



**ILLUSTRATED
PRODUCT GUIDE
FEBRUARY 2013**

TERMS & CONDITIONS

Prices

Prices are subject to change without notice and without liability with respect to previous sales unless otherwise authorized or specified in writing by JESCO LIGHTING. Quotations are subject to acceptance within 30 days, and we reserve the right to withdraw the quotation at any time before the order is accepted by JESCO LIGHTING.

We also reserve the right to void any quotation of price or terms in the event the customer to whom such quotation is made, changes the order with respect to any factor reflected in the price or other terms originally quoted.

Payment Terms

Standard terms require that orders are to be prepaid prior to shipment or paid C.O.D. Open credit terms are extended to qualified customers who maintain a continuous and satisfactory sales and payment record. Customers requesting open credit must furnish JESCO LIGHTING with credit references on our standard "Application for Credit". Evaluation for open credit requires approximately two weeks. Payment on open invoices must be made within 30 days from the date of invoice. Balances exceeding the 30-day credit period are charged interest at the rate of 1½ % per month, (annual percentage rate of 18%). Customer also agrees to pay costs incurred by JESCO LIGHTING in enforcing the terms of this agreement.

Order Minimum

The Order Minimum is \$200.00, not including freight or any applicable taxes. A \$5.00 minimum order charge will be billed on orders below \$200.00.

Freight

All shipments are F.O.B. our warehouse in Glendale, New York or City of Industry, California unless otherwise stated. Domestic ground freight within the 48 contiguous states allowed on orders \$1000.00 and above. All freight is prepaid and invoiced. Dealer may deduct freight if payment is received within the terms of the invoice.

JESCO LIGHTING reserves the right to select origin of shipment, routing and best method of transportation. If the customer specifies an alternate method of shipping (such as air shipment) or special routing, the customer must assume all freight charges.

Delivery and Shipment Claims

All products are inspected to ensure they are in good condition before they are turned over to the carrier. If the merchandise is received in a damaged conditions, or if cartons are missing, a notation must be placed on all documents signed by the recipient. The carrier should be contacted by telephone and in writing to request an inspection immediately, whether or not the damages were unnoted or concealed at the time of receipt. JESCO LIGHTING must be informed of any loss or damage within 5 business days from the date of receipt should credit or replacement of merchandise be required from us. All UPS claims should be properly substantiated with supporting documents to enable us to file claim. Claims for all shipment made by common carrier, or any carrier selected by the customer, are filed by the customer.

Returned Goods

No products are to be returned without prior authorization from JESCO LIGHTING. Under no circumstances shall customers assume settlement nor will JESCO LIGHTING be bound by deductions from remittances due.

Returned merchandise is subject to a 30% restocking and handling fee. All returns are to be sent freight prepaid.

Returned goods cannot be accepted if:

- a. the merchandise was shipped by us more than 45 days
- b. the merchandise was deemed "special sale items"
- c. the merchandise was custom or modified made-to-order products
- d. the merchandise is not in their original packaging

Merchandise returned due to manufacturing error will be credited in full and return freight will be allowed. Please note, however, that in all cases, credit is subject to JESCO LIGHTING's final inspection.

Cancellations

Orders or contracts for standard products may be cancelled by the customer only upon payment of all reasonable charges based on expenses already incurred and committed by JESCO LIGHTING. Custom or modified made-to-order products are not subject to cancellation.

Order Interpretation

Unless specifically noted, we accept and process orders in accordance with our latest published catalog sheets or current standard prevailing on the date we receive your order. Under no circumstances will we be responsible for adherence to plans and specifications unless they accompany the order and are accepted by an officer of JESCO LIGHTING.

Limited Warranty

JESCO Lighting Group warrants all products (except lamps) supplied to the customer against defects in material or workmanship under normal and proper use for a period of 18 months from the date of shipment. Product specific deviations from this overall warranty include:

- a) Electronic ballasts used in the Mini Fluorescent Sleek Plus® product line shall have a warranty of 3 years from the date of shipment.
 - b) LEDs, LED power supplies and LED components shall have a warranty of up to 5 years from the date of shipment (Consult the applicable product specification sheet for exact warranty period).
- Exceeding the maximum ambient operating temperature (as stated in the applicable product specification sheet) or improper thermal management/improper airflow for the fixture will void this warranty. Should any failure to conform to this warranty become apparent during the warranty period, we must be informed in writing to enable us to replace or repair the products at our option. In no event will we be responsible for any labor costs expended on such products or held liable for any consequential damages, lost or damage arising directly or indirectly from the use of the products or from any other cause. JESCO LIGHTING will not assume responsibility for claims arising from misuse of our products due to improper installation practices or usage, and abuse by subjecting the product to operating conditions, which exceed the rated capacity."

Taxes

Prices do not include any federal, state or local taxes, which may be applicable. The purchaser shall pay any federal, state or local tax imposed by virtue of a sale. If a tax exemption is claimed, such exemption must comply with the legal guidelines established by the governing authorities.

Lead Time

Lead-time, shipping or delivery information is offered for guidance only and may be subject to delay. JESCO LIGHTING will not be responsible for deviations in meeting shipping or delivery schedules nor for any losses or damages unless specific agreement to that effect is made in writing and signed by an officer of JESCO LIGHTING. Such specific agreement shall be deemed null and void if the delay is due to any cause beyond our reasonable control including and without limitation to an act of God, priorities of the government or federal, state or municipal agency, or other agencies not within our control which prevent the delivery of the products.

Product Data

Every effort is made to avoid typographical or clerical errors in our printed literature, price lists, catalog cuts, quotations or acknowledgements. If, and whenever such errors are discovered, they are subject to correction and JESCO LIGHTING shall not be held responsible for any chargeback resulting from these errors.



www.jescolighting.com

02/2013

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February 1st, 2013

Dear Valued Customer and Sales Agent,

First and foremost, I wish to thank you for your support this past year. Once again, we experienced a very significant growth despite a highly challenging economic environment, demonstrating our competitive strength resulting from the investments in our capabilities, resources and new product development over the last few years. Our passion for delivering the best products and best service levels and being a true partner with our customers, sales agents and suppliers has allowed us to perform well.

We are very pleased to present you our newest price list for 2013. I would like to highlight some exciting new products included in this release.

The completely modular and customizable Architectural Pendants and Wall Sconces range from 6" to 16" diameters in LED, CFL, Metal Halide and Incandescent options. We have a very innovative Configurator program on our website to help you design the product, obtain specification data, and generate a part number to order the product. If you have not seen this program, please give your sales agent or customer service rep a call for a demonstration.

We have also added three high-design, high-performance LED track heads in the Track Lighting section with a directional aim-lock feature. Also new are our dimmable LED Downlights for retrofit, remodel, new construction, commercial and architectural types, ranging from 3-1/2" to 8" apertures. One of our most successful categories is the Modulinear Directionals. We have now completed the offering with the latest LED version, available in both trim and trimless options. All our new LED products incorporate the latest in LED technology.

We have created many award winning product lines for the retail market. The new Smart Track System powers two of our most important products, the DL Flex family of LED linear lighting and LED S601 Slim Stix. The innovation is in the way the power line is adjustable to the height of the shelf, thereby minimizing the clutter of excess wiring, making a clean installation.

In the Linear Product category, we now offer a new easy-to-install linkable LED DLRS Rigid Strip in Static and RGB options for indoor and outdoor applications. We have also added an Ultra High Output N-IC linear flex line that may be powered with our new dimmable magnetic transformers. Also new to the line are the square module DL-S4 RGB and Static series and rectangular module DL-R3 Static Series, both for indoor/outdoor applications.

In the last section of this price book, we have created many different kits to simplify the ordering process for you and for easy upload to your e-commerce site: Quick Adapt Pendant Kits with transformer canopies; and many Undercabinet product lines including Orionis Kits, Sleek Plus Fluorescent and LED fixtures with cord and plug kits, Slim Stix kits, 4 mini track heads kit with Solaris Mini Track, 3-light Halogen, Xenon and LED Slim Disk kits, and a 6' DL Flex HO Flex Linear Kit.

I am very happy to say that we have not raised prices on a single item and decreased a few, including the popular DL Flex Series. Please give us a call if you have not seen our new products. As always, catalogs and product specifications are online.

Please also note that we have showrooms located in NYC, Dallas, Las Vegas, and a brand new one in our new distribution center in Los Angeles. Look out for an announcement for our grand opening in LA soon. To serve you better, we ship from New York, Los Angeles and Coral Springs, FL.

We look forward to serving you in 2013 and beyond. From our team to yours, best wishes for a happy and profitable new year.

Sincerely,

A handwritten signature in black ink that reads "Richard Kurtz". The signature is fluid and cursive, with a long horizontal stroke at the end.

Richard Kurtz
President & C.E.O.

ARCHITECTURAL PENDANTS • 6" APERTURE

To Order:

- Step 1 – Select Lamping
- Step 2 – Select Suspension
- Step 3 – Select Husk
- Step 4 – Select Shade – Reflector, Refractors, Diffusers
- Step 5 – Select Accessories – Bracket, Lenses and Insert

**STEP 1:
LAMPING**

**STEP 2:
SUSPENSION**

**STEP 3:
HUSK**

**STEP 4:
6" SHADE**

**STEP 5:
ACCESSORIES**

LED
Medium Base



ROD
SUSPENSION
120V
AP06C1/10



CORD
SUSPENSION
120V
AP06C2/10



AIRCRAFT CABLE
SUSPENSION
120V
AP06C3/10



MEDIUM BASED
HUSK
Lamp: Med Based
13.5W 120V 3000K
800 lm, 59.2 lm/W
300° Omni Direction
Lamp Included
AP06H-MED/LED



PRESSED GLASS
REFRACTORS
Amber
AP06S01AM



Cobalt Blue
AP06S01BU



Clear
AP06S01CL



White
AP06S01WH



LENS
BRACKET
Req'd for lens installation
AP06A-LB



FROSTED
LENS
Requires Lens Bracket
AP06A-L01



CLEAR LENS WITH
FROSTED CENTER
Requires Lens Bracket
AP06A-L02

LED
GU24 Base



ROD
SUSPENSION
120V
AP06C1/10



CORD
SUSPENSION
120V
AP06C2/10



AIRCRAFT CABLE
SUSPENSION
120V
AP06C3/10



GU24 BASED
HUSK
Lamp: GU24 Based
13.5W 120V 3000K
800 lm, 59.2 lm/W
300° Omni Direction
Lamp Included
AP06H-GU24/LED



CASED GLASS
DIFFUSERS
Amber
AP06S02AM



Cobalt Blue
AP06S02BU



Opal White
AP06S02WH



CLEAR LENS WITH
OPEN CENTER
Requires Lens Bracket
AP06A-L03



CLEAR
LENS INSERT
Requires Lens Bracket
AP06A-L03ICL



ALUMINUM
REFLECTOR
Grey
AP06S04



ALUMINUM
HOOD
Grey
AP06S09

ARCHITECTURAL PENDANTS • 6" APERTURE ... continued

- To Order:**
 Step 1 – Select Lamping
 Step 2 – Select Suspension
 Step 3 – Select Husk
 Step 4 – Select Shade – Reflector, Refractors, Diffusers
 Step 5 – Select Accessories – Bracket, Lenses and Insert

STEP 1: LAMPING	STEP 2: SUSPENSION	STEP 3: HUSK	STEP 4: 6" SHADE	STEP 5: ACCESSORIES
INCANDESCENT Medium Base	 ROD SUSPENSION 120V AP06C1/10	 MEDIUM BASED HUSK Lamp: 150W A21 AP06H-MED	 PRESSED GLASS REFRACTORS Amber AP06S01AM	 LENS BRACKET Req'd for lens installation AP06A-LB
	 CORD SUSPENSION 120V AP06C2/10		 Cobalt Blue AP06S01BU	 FROSTED LENS Requires Lens Bracket AP06A-L01
	 AIRCRAFT CABLE SUSPENSION 120V AP06C3/10		 Clear AP06S01CL	 CLEAR LENS WITH FROSTED CENTER Requires Lens Bracket AP06A-L02
CFL GU24 Base	 ROD SUSPENSION 120V AP06C1/10	 GU24 BASED HUSK Lamp: 18W GU24 AP06H-GU24	 CASED GLASS DIFFUSERS Amber AP06S02AM	 CLEAR LENS WITH OPEN CENTER Requires Lens Bracket AP06A-L03
	 CORD SUSPENSION 120V AP06C2/10		 Cobalt Blue AP06S02BU	 CLEAR LENS INSERT For use with AP06A-L03 AP06A-L03ICL
	 AIRCRAFT CABLE SUSPENSION 120V AP06C3/10		 ALUMINUM REFLECTOR Grey AP06S04	 ALUMINUM HOOD Grey AP06S09
CFL TTT 4-Pin	 AIRCRAFT CABLE SUSPENSION CFL Ballast 120V/277V AP06C4-CF26/10	 GX24 BASED HUSK Lamp: 26W TTT AP06H-GX24		
METAL HALIDE Medium Base & G12 Base	 AIRCRAFT CABLE SUSPENSION MH Ballast 120V/277V 20W AP06C4-MH20/10	 MEDIUM BASED HUSK Lamp: CMH PAR20 20W CMH PAR20 39W CMH PAR30 20W CMH PAR30 39W AP06H-MED		
	 AIRCRAFT CABLE SUSPENSION MH Ballast 120V/277V 39W AP06C4-MH39/10	 G12 BASED HUSK* Lamp: CMH T6 G12 20W CMH T6 G12 39W AP06A-LB included* AP06H-G12		

*Requires the use of lens enclosure AP06A-L01 Frosted Lens or AP06A-L02 Clear Lens for safety.

ARCHITECTURAL PENDANTS • 9" APERTURE

To Order:

- Step 1 – Select Lamping
- Step 2 – Select Suspension
- Step 3 – Select Husk
- Step 4 – Select Shade – Reflector, Refractors, Diffusers
- Step 5 – Select Accessories – Bracket, Lenses and Insert

**STEP 1:
LAMPING**

**STEP 2:
SUSPENSION**

**STEP 3:
HUSK**

**STEP 4:
9" SHADE**

**STEP 5:
ACCESSORIES**

LED
Medium Base



ROD
SUSPENSION
120V
AP09C1/10



CORD
SUSPENSION
120V
AP09C2/10



AIRCRAFT CABLE
SUSPENSION
120V
AP09C3/10



MEDIUM BASED
HUSK
Lamp: Med Based
13.5W 120V 3000K
800 lm, 59.2 lm/W
300° Omni Direction
LED Lamp Included
AP09H-MED/LED



PRESSED GLASS
REFRACTORS
Amber
AP09S01AM



Cobalt Blue
AP09S01BU



Clear
AP09S01CL



White
AP09S01WH



LENS
BRACKET
Req'd for lens installation
AP09A-LB



FROSTED
LENS
Requires Lens Bracket
AP09A-L01



CLEAR LENS WITH
FROSTED CENTER
Requires Lens Bracket
AP09A-L02

LED
GU24 Base



ROD
SUSPENSION
120V
AP09C1/10



CORD
SUSPENSION
120V
AP09C2/10



AIRCRAFT CABLE
SUSPENSION
120V
AP09C3/10



GU24 BASED
HUSK
Lamp: GU24 Based
13.5W 120V 3000K
800 lm, 59.2 lm/W
300° Omni Direction
LED Lamp Included
AP09H-GU24/LED



CASED GLASS
DIFFUSERS
Amber
AP09S02AM



Cobalt Blue
AP09S02BU



Opal White
AP09S02WH



CLEAR LENS WITH
OPEN CENTER
Requires Lens Bracket
AP09A-L03



CLEAR
LENS INSERT
Requires Lens Bracket
AP09A-L03ICL



ALUMINUM
REFLECTOR
Grey
AP09S04



ALUMINUM
HOOD
Grey
AP09S09

ARCHITECTURAL PENDANTS • 9" APERTURE ... continued

To Order:
 Step 1 – Select Lamping
 Step 2 – Select Suspension
 Step 3 – Select Husk
 Step 4 – Select Shade – Reflector, Refractors, Diffusers
 Step 5 – Select Accessories – Bracket, Lenses and Insert






















STEP 1: LAMPING	STEP 2: SUSPENSION	STEP 3: HUSK	STEP 4: 9" SHADE	STEP 5: ACCESSORIES
INCANDESCENT Medium Base	 ROD SUSPENSION 120V AP09C1/10	 MEDIUM BASED HUSK Lamp: 150W A21 AP09H-MED	 PRESSED GLASS REFRACTORS Amber AP09S01AM	 LENS BRACKET Req'd for lens installation AP09A-LB
	 CORD SUSPENSION 120V AP09C2/10		 Cobalt Blue AP09S01BU	 FROSTED LENS Requires Lens Bracket AP09A-L01
	 AIRCRAFT CABLE SUSPENSION 120V AP09C3/10		 Clear AP09S01CL	 CLEAR LENS WITH FROSTED CENTER Requires Lens Bracket AP09A-L02
CFL GU24 Base	 ROD SUSPENSION 120V AP09C1/10	 GU24 BASED HUSK Lamp: 18W GU24 AP09H-GU24	 CASED GLASS DIFFUSERS Amber AP09S02AM	 CLEAR LENS WITH OPEN CENTER Requires Lens Bracket AP09A-L03
	 CORD SUSPENSION 120V AP09C2/10		 Cobalt Blue AP09S02BU	 CLEAR LENS INSERT Requires Lens Bracket AP09A-L03ICL
	 AIRCRAFT CABLE SUSPENSION 120V AP09C3/10		 Opal White AP09S02WH	 ALUMINUM REFLECTOR Grey AP09S04
CFL TTT 4-Pin	 AIRCRAFT CABLE SUSPENSION CFL Ballast 120V/277V AP09C4-CF42/10	 GX24 BASED HUSK Lamp: 26W TTT 32W TTT 42W TTT AP09H-GX24		 ALUMINUM HOOD Grey AP09S09
METAL HALIDE Medium Base & G12 Base	 AIRCRAFT CABLE SUSPENSION** MH Ballast 120V/277V 20W AP09C4-MH20/10	 MEDIUM BASED HUSK Lamp: CMH PAR20 20W CMH PAR20 39W CMH PAR30 20W CMH PAR30 39W AP09H-MED		
	 AIRCRAFT CABLE SUSPENSION** MH Ballast 120V/277V 39W AP09C4-MH39/10	 G12 BASED HUSK* Lamp: CMH T6 G12 20W CMH T6 G12 39W AP09A-LB included* AP09H-G12		

*Requires the use of lens enclosure AP09A-L01 Frosted Lens or AP09A-L02 Clear Lens for safety. **Simple assembly of Suspension and Ballast required.

ARCHITECTURAL PENDANTS • 12" APERTURE

To Order:

- Step 1 – Select Lamping
- Step 2 – Select Suspension
- Step 3 – Select Husk
- Step 4 – Select Shade – Reflector, Refractors, Diffusers
- Step 5 – Select Accessories – Bracket, Lenses and Insert


















STEP 1: LAMPING	STEP 2: SUSPENSION	STEP 3: HUSK	STEP 4: 12" SHADE	STEP 5: ACCESSORIES
INCANDESCENT Medium Base	 ROD SUSPENSION 120V AP12C1/10	 MEDIUM BASED HUSK Lamp: 150W A21 AP12H-MED	 PRESSED GLASS REFRACTORS Amber AP12S01AM	 LENS BRACKET Req'd for lens installation AP12A-LB
	 AIRCRAFT CABLE SUSPENSION 120V AP12C3/10			
CFL GU24 Base	 ROD SUSPENSION 120V AP12C1/10	 GU24 BASED HUSK Lamp: 42W GU24 AP12H-GU24	 Clear AP12S01CL	 CLEAR LENS WITH FROSTED CENTER Requires Lens Bracket AP12A-L02
	 AIRCRAFT CABLE SUSPENSION 120V AP12C3/10			
CFL TTT 4-Pin	 ROD SUSPENSION 120V/277V AP12C1/10	 GX24 BASED HUSK CFL Ballast Lamp: (2) 26W TTT (2) 32W TTT (2) 42W TTT AP12H-GX24-CF42	 CASED GLASS DIFFUSERS Amber AP12S02AM	 CLEAR LENS INSERT For use with AP06A-L03 AP12A-L03ICL
	 AIRCRAFT CABLE SUSPENSION 120V/277V AP12C3/10			
METAL HALIDE Medium Base	 ROD SUSPENSION* MH Ballast 120V/277V 70W AP12C1-MH70/10	 MEDIUM BASED HUSK Lamp: 70W ED17P 100W ED17P AP12H-MED	 ALUMINUM REFLECTOR Grey AP12S04	
	 ROD SUSPENSION* MH Ballast 120V/277V 100W AP12C1-MH100/10			
	 AIRCRAFT CABLE SUSPENSION* MH Ballast 120V/277V 70W AP12C3-MH70/10			
	 AIRCRAFT CABLE SUSPENSION* MH Ballast 120V/277V 100W AP12C3-MH100/10			

*Simple assembly of Suspension with Ballast required.

ARCHITECTURAL PENDANTS • 16" APERTURE

To Order:













- Step 1 – Select Lamping
- Step 2 – Select Suspension
- Step 3 – Select Husk
- Step 4 – Select Shade – Reflector, Refractors, Diffusers
- Step 5 – Select Accessories – Bracket, Lenses and Insert

STEP 1: LAMPING	STEP 2: SUSPENSION	STEP 3: HUSK	STEP 4: 16" SHADE	STEP 5: ACCESSORIES
INCANDESCENT Medium Base	 ROD SUSPENSION 120V AP16C1/10	 MEDIUM BASED HUSK Lamp: 150W A21 AP16H-MED	 CASED GLASS DIFFUSERS Amber AP16S02AM	 LENS BRACKET Req'd for lens installation AP16A-LB
	 AIRCRAFT CABLE SUSPENSION 120V AP16C3/10			 Cobalt Blue AP16S02BU
CFL GU24 Base	 ROD SUSPENSION 120V AP16C1/10	 GU24 BASED HUSK Lamp: 42W GU24 AP16H-GU24	 ALUMINUM REFLECTOR Grey AP16S04	 CLEAR LENS WITH FROSTED CENTER Requires Lens Bracket AP16A-L02
	 AIRCRAFT CABLE SUSPENSION 120V AP16C3/10			
CFL TTT 4-Pin	 ROD SUSPENSION 120V/277V AP16C1/10	 GX24 BASED HUSK CFL Ballast Lamp: (4) 26W TTT (4) 32W TTT (4) 42W TTT AP16H-GX24-CF42		 CLEAR LENS INSERT For use with AP06A-L03 AP16A-L03ICL
	 AIRCRAFT CABLE SUSPENSION 120V/277V AP16C3/10			 ALUMINUM HOOD Grey AP16S09
		 GX24 BASED HUSK CFL Ballast Lamp: (2) 57W TTT (2) 70W TTT AP16H-GX24-CF70		

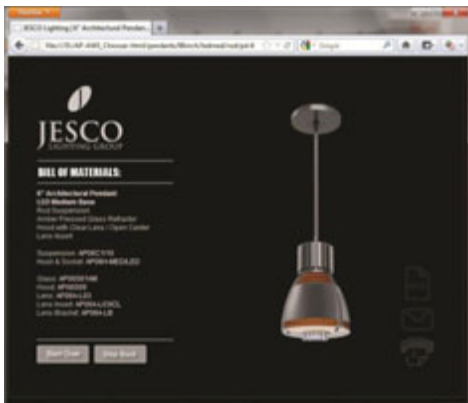
ARCHITECTURAL PENDANTS • 16" APERTURE ... continued

To Order:

- Step 1 – Select Lamping
- Step 2 – Select Suspension
- Step 3 – Select Husk
- Step 4 – Select Shade – Reflector, Refractors, Diffusers
- Step 5 – Select Accessories – Bracket, Lenses and Insert

STEP 1: LAMPING	STEP 2: SUSPENSION	STEP 3: HUSK	STEP 4: 16" SHADE	STEP 5: ACCESSORIES
METAL HALIDE Medium Base	 ROD SUSPENSION* MH Ballast 120V/277V 100W AP16C1-MH100/10	 MEDIUM BASED HUSK Lamp: 100W ED17P 150W ED17P AP16H-MED	 CASED GLASS DIFFUSERS Amber AP16S02AM Cobalt Blue AP16S02BU Opal White AP16S02WH	 LENS BRACKET Req'd for lens installation AP16A-LB  FROSTED LENS Requires Lens Bracket AP16A-L01  CLEAR LENS WITH FROSTED CENTER Requires Lens Bracket AP16A-L02  CLEAR LENS WITH OPEN CENTER Requires Lens Bracket AP16A-L03  CLEAR LENS INSERT For use with AP06A-L03 AP16A-L03ICL  ALUMINUM HOOD Grey AP16S09
	 ROD SUSPENSION* MH Ballast 120V 150W AP16C1-MH150/10			
	 AIRCRAFT CABLE SUSPENSION* MH Ballast 120V/277V 100W AP16C3-MH100/10			
	 AIRCRAFT CABLE SUSPENSION* MH Ballast 120V 150W AP16C3-MH150/10			

*Simple assembly of Suspension with Ballast required.



The online ConfiguratorSM is a simple-to-use, step-by-step design guide. The program takes the architect or designer through the entire design process, from selection of Pendant or Wall Sconce, fixture size, lamping, method of hanging, shade selection, and finally, accessories. Once the desired fixture is built, a rendering of the customized fixture, along with a bill of material that includes ordering information and product specifications will be generated. The information can be printed or emailed.



http://www.jescolighting.com/documents/interactive/AP-AWS_Chooser.html/index.html

ARCHITECTURAL WALL SCONCES • 6"

To Order:

- Step 1 – Select Lamping
- Step 2 – Select Wall Mounted Canopy & Husk
- Step 3 – Select Shade – Reflector, Refractors, Diffusers
- Step 4 – Select Accessories – Bracket, Lenses and Insert

**STEP 1:
LAMPING**

**STEP 2:
CANOPY & HUSK**

**STEP 3:
6" SHADE**

**STEP 4:
ACCESSORIES**

LED
Medium Base



CANOPY & HUSK
Medium Base
Lamp: Med Based
13.5W 120V 3000K
800 lm, 59.2 lm/W
300° Omni Direction
Lamp Included

AW06-MED/LED



PRESSED GLASS
REFRACTORS
Amber
AP06S01AM



LENS
BRACKET
Req'd for lens installation
AP06A-LB

LED
GU24 Base



CANOPY & HUSK
GU24 Base
Lamp: GU24 Base
13.5W 120V 3000K
800 lm, 59.2 lm/W
300° Omni Direction
Lamp Included

AW06-GU24/LED



Cobalt Blue
AP06S01BU



FROSTED
LENS
Requires Lens Bracket
AP06A-L01



Clear
AP06S01CL



CLEAR LENS WITH
FROSTED CENTER
Requires Lens Bracket
AP06A-L02



White
AP06S01WH

INCANDESCENT
Medium Base



CANOPY & HUSK
Medium Base
120V
Lamp: 150W A21

AW06-MED



CASED GLASS
DIFFUSERS
Amber
AP06S02AM



CLEAR LENS WITH
OPEN CENTER
Requires Lens Bracket
AP06A-L03



Cobalt Blue
AP06S02BU

CFL
GU24 Base



CANOPY & HUSK
GU24 Base
120V
Lamp: 18W GU24

AW06-GU24



Opal White
AP06S02WH



CLEAR
LENS INSERT
Requires Lens Bracket
AP06A-L03ICL

CFL TTT
4-Pin



CANOPY & HUSK
GX24 Base & CFL Ballast
120V/277V
Lamp: 26W TTT

AW06-GX24-CF26



ALUMINUM
REFLECTOR
Grey
AP06S04



ALUMINUM
HOOD
Grey
AP06S09

METAL HALIDE
G12 Base



CANOPY & HUSK*
G12 Base & MH Ballast
120V/277V
Lamp: 20W G12

AW06-G12-MH20



CANOPY & HUSK*
G12 Base & MH Ballast
120V/277V
Lamp: 39W G12

AW06-G12-MH39

*Requires simple assembly of Mount with Ballast.

ARCHITECTURAL WALL SCONCES • 9"

To Order:

- Step 1 – Select Lamping
- Step 2 – Select Wall Mounted Canopy & Husk
- Step 3 – Select Shade – Reflector, Refractors, Diffusers
- Step 4 – Select Accessories – Bracket, Lenses and Insert
- *Requires simple assembly of Mount with Ballast.

**STEP 1:
LAMPING**

**STEP 2:
CANOPY & HUSK**

**STEP 3:
9" SHADE**

**STEP 4:
ACCESSORIES**

LED
Medium Base



CANOPY & HUSK
Medium Base
Lamp: Med Based
13.5W 120V 3000K
800 lm, 59.2 lm/W
300° Omni Direction
Lamp Included
AW09-MED/LED



PRESSED GLASS
REFRACTORS
Amber
AP09S01AM



LENS
BRACKET
Req'd for lens installation
AP09A-LB

LED
GU24 Base



CANOPY & HUSK
GU24 Base
Lamp: GU24 Base
13.5W 120V 3000K
800 lm, 59.2 lm/W
300° Omni Direction
Lamp Included
AW09-GU24/LED



Cobalt Blue
AP09S01BU



FROSTED
LENS
Requires Lens Bracket
AP09A-L01



Clear
AP09S01CL



CLEAR LENS WITH
FROSTED CENTER
Requires Lens Bracket
AP09A-L02



White
AP09S01WH

INCANDESCENT
Medium Base



CANOPY & HUSK
Medium Base
120V
Lamp: 150W A21
AW09-MED



CASED GLASS
DIFFUSERS
Amber
AP09S02AM



CLEAR LENS WITH
OPEN CENTER
Requires Lens Bracket
AP09A-L03



Cobalt Blue
AP09S02BU

CFL
GU24 Base



CANOPY & HUSK
GU24 Base
120V
Lamp: 26W GU24
AW09-GU24



Opal White
AP09S02WH



CLEAR
LENS INSERT
Requires Lens Bracket
AP09A-L03ICL

CFL TTT
4-Pin



CANOPY & HUSK
GX24 Base & CFL Ballast
120V/277V
Lamp: 26W TTT
32W TTT
42W TTT
AW09-GX24-CF42



ALUMINUM
REFLECTOR
Grey
AP09S04



ALUMINUM
HOOD
Grey
AP09S09

METAL HALIDE
G12 Base



CANOPY & HUSK*
G12 Base & MH Ballast
120V/277V
Lamp: 20W G12
AW09-G12-MH20



CANOPY & HUSK*
G12 Base & MH Ballast
120V/277V
Lamp: 39W G12
AW09-G12-MH39

ARCHITECTURAL WALL SCONCES • 12”

To Order:

Step 1 – Select Lamping

Step 2 – Select Wall Mounted Canopy & Husk

Step 3 – Select Shade – Reflector, Refractors, Diffusers

Step 4 – Select Accessories – Bracket, Lenses and Insert

**STEP 1:
LAMPING**

**STEP 2:
CANOPY & HUSK**

**STEP 3:
12” SHADE**

**STEP 4:
ACCESSORIES**

INCANDESCENT
Medium Base



CANOPY & HUSK
Medium Base
120V
Lamp: 150W A21
AW12-MED



PRESSED GLASS
REFRACTORS
Amber
AP12CS01AM



LENS
BRACKET
Req'd for lens installation
AP12A-LB

CFL
GU24 Base



CANOPY & HUSK
GU24 Base
120V
Lamp: 42W GU24
AW12-GU24



Cobalt Blue
AP12CS01BU



**FROSTED
LENS**
Requires Lens Bracket
AP12A-L01



Clear
AP12CS01CL



**CLEAR LENS WITH
FROSTED CENTER**
Requires Lens Bracket
AP12A-L02



White
AP12S01WH



**CLEAR LENS WITH
OPEN CENTER**
Requires Lens Bracket
AP12A-L03

CFL TTT
4-Pin



CANOPY & HUSK
GX24 Base & CFL Ballast
120V/277V
Lamp: (2) 26W TTT
(2) 32W TTT
(2) 42W TTT
AW12-GX24-CF42



CASED GLASS
DIFFUSERS
Amber
AP12S02AM



**CLEAR LENS WITH
OPEN CENTER**
For use with AP06A-L03
AP12A-L03ICL

METAL HALIDE
Medium Base



CANOPY & HUSK*
Med Base & MH Ballast
120V/277V
Lamp: 70W ED17P
AW12-MED-MH70



Cobalt Blue
AP12S02BU



**ALUMINUM
HOOD**
Grey
AP12S09



Opal White
AP12S02WH



**ALUMINUM
REFLECTOR**
Grey
AP12S04



CANOPY & HUSK*
Med Base & MH Ballast
120V/277V
Lamp: 100W ED17P
AW12-MED-MH100

*Requires simple assembly of Mount with Ballast.

ARCHITECTURAL WALL SCONCES • 16"

To Order:

- Step 1 – Select Lamping
- Step 2 – Select Wall Mounted Canopy & Husk
- Step 3 – Select Shade – Reflector, Refractors, Diffusers
- Step 4 – Select Accessories – Bracket, Lenses and Insert

**STEP 1:
LAMPING**

**STEP 2:
CANOPY & HUSK**

**STEP 3:
16" SHADE**

**STEP 4:
ACCESSORIES**

INCANDESCENT
Medium Base



CANOPY & HUSK
Medium Base
120V
Lamp: 150W A21
AW16-MED



CASED GLASS
DIFFUSERS
Amber
AP16S02AM



LENS
BRACKET
Req'd for lens installation
AP16A-LB

CFL
GU24 Base



CANOPY & HUSK
GU24 Base
120V
Lamp: 42W GU24
AW16-GU24



Cobalt Blue
AP16S02BU



**FROSTED
LENS**
Requires Lens Bracket
AP16A-L01



Opal White
AP16S02WH

**CLEAR LENS WITH
FROSTED CENTER**
Requires Lens Bracket
AP16A-L02

CFL TTT
4-Pin



CANOPY & HUSK
GX24 Base & CFL Ballast
120V/277V
Lamp: (4) 26W TTT
(4) 32W TTT
(4) 42W TTT
AW16-GX24-CF42



ALUMINUM
REFLECTOR
Grey
AP16S04



CLEAR LENS WITH
OPEN CENTER
Requires Lens Bracket
AP16A-L03



CANOPY & HUSK
GX24 Base & CFL Ballast
120V/277V
Lamp: (2) 57W TTT
(2) 70W TTT
AW16-GX24-CF70



CLEAR
LENS INSERT
For use with AP06A-L03
AP16A-L03ICL

METAL HALIDE
Medium Base



CANOPY & HUSK*
Med Base & MH Ballast
120V/277V
Lamp: 100W ED17P
AW16-MED-MH100















ALUMINUM
HOOD
Grey
AP16S09



CANOPY & HUSK*
Med Base & MH Ballast
120V
Lamp: 150W ED17P
AW16-MED-MH150

*Requires simple assembly of Mount with Ballast.

TRACK LIGHTING • LED • CONTEMPO SERIES

	MODEL DESCRIPTION	LAMP MAX WATT	FINISH
	L512 6X1W 45 40 Aluminum Extrusion 4-1/4"Ø x 7-1/4"Ext Housing: 1-1/2"W x 2-1/4"D x 4-3/4"H	(6) 1W 45° – Flood 40 – White 4000K	S
	L521 6X1W 45 40 Aluminum Extrusion 3"Ø x 7-1/2"W x 6-3/4"Ext Housing: 1-1/2"W x 2-1/4"D x 4-3/4"H	Two (3) 1W 45° – Flood 40 – White 4000K	S
	L522 12X1W 45 40 Aluminum Extrusion 4-1/4"Ø x 10"W x 7-1/4"Ext Housing: 1-1/2"W x 2-1/4"D x 4-3/4"H	Two (6) 1W 45° – Flood 40 – White 4000K	S
	L515 30 8-5/8"L x 5-3/4"W x 3-3/8"D Input: 120V AC 50/60Hz Accepts two lens accessories. Includes clear lens. Must select reflector RF-16 or RF-40. Sold separately.	20W 30 – White 3000K	B W
	RF-16C11552 RF-40C11553 Required Reflector for L515	Narrow Beam Reflector – 16° Wide Beam Reflector – 40° <i>Field Changeable</i>	
	LENS-20-FROS LENS-20-HCOM LENS-20-PRIS LENS-20-SOFT LENS-20-LINR Optional Selection for L515	Frosted Diffuser Honeycomb Louver Prismatic Diffuser Softening Diffuser (Solite) Linear Diffuser <i>Field Changeable</i>	
	L514 30 13-3/8"L x 8-3/4"W x 3-3/8"D Input: 120V AC 50/60Hz Select required Inner Reflector and either Front Cover or Media Holder. Sold separately.	22W 30 – White 3000K	S
	L524 30 13-3/8"L x 15"W x 3-3/8"D Input: 120V AC 50/60Hz Select required Inner Reflectors and either Front Covers or Media Holders. Sold separately.	44W (2x22W) 30 – White 3000K	S
	RF-13C11773 RF-28C11775 RF-48C11776 RF-56C11777 Required Selection for L514 & L524	Narrow Beam Reflector – 13° Medium Beam Reflector – 28° Wide Beam Reflector – 48° Very Wide Beam Reflector – 56° <i>Field Changeable</i>	
	L5X4-FCS-CLEAR L5X4-FCS-SOFT Front Cover for L514 and L524 Required selection of Front Cover or Media Holder for L514 and L524.	Front Cover with Clear Lens Front Cover with Softening Lens (Solite) <i>Field Changeable</i>	
	L5X4-MHS Media Holder for up to two Lens accessories for L514 & L524 Required selection of Front Cover or Media Holder for L514 and L524.		
	LENS-16-FROS LENS-16-HCOM LENS-16-PRIS LENS-16-SOFT LENS-16-LINR Optional Selection for L514	Frosted Diffuser Honeycomb Louver Prismatic Diffuser Softening Diffuser Linear Diffuser <i>Field Changeable</i>	

Finish Key: B – Black, S – Silver, W – White

TRACK LIGHTING











TRACK LIGHTING • LOW VOLTAGE • CONTEMPO SERIES

TRACK LIGHTING

	MODEL DESCRIPTION	LAMP MAX WATT	FINISH
	LV270 MR16 75 Aluminum Die Cast 2-7/8"Ø x 3"L x 7-3/8"Ext Transformer case: 5-3/4" x 3-3/8"	MR16 12V 75W	B S W
	LV270 A111 75 Aluminum Die Cast 5-3/8"Ø x 3-1/2"L x 8-1/4"Ext Transformer case: 5-3/4" x 3-3/8"	AR111 12V 75W	B S W
	LV701 MR16 50 Die cast & Machined Aluminum 2-5/8"Ø x 3"L x 5-7/8"Ext Transformer case: 4" x 2-1/8"	MR16 12V 50W	B S W
	LV702 MR16 50 Die cast & Machined Aluminum 4-3/4"Ø x 7"Ext Transformer case: 6-3/4" x 5-1/8" x 7/8" Includes black honeycomb louver for glare reduction.	MR16 12V 50W	A
	LV702 A111 50 Die cast & Machined Aluminum 4-3/4"Ø x 7"Ext Transformer case: 6-3/4" x 5-1/8" x 7/8"	AR111 12V 50W	A
	LV703 MR16 50 Die cast & Machined Aluminum 2-1/2"W x 2-1/2"L x 2-1/2"H X 6-1/8" Ext Transformer case: 4" x 2-1/8"	MR16 12V 50W	B S W
	LV802 MR16 75 Aluminum Die Cast 2-3/4"Ø x 6-1/4"L x 5-1/2"Ext Transformer case: 9-1/4" x 2-1/2" Includes cross blade louver.	(2) MR16 12V 75W	B S W
	LV803 MR16 75 Aluminum Die Cast 2-1/8"Ø x 6"L x 4-1/8"Ext Transformer case: 9-1/4" x 2-1/2"	(2) MR16 12V 75W	B S W
	LV804 A111 75 Aluminum Die Cast/Extrusion 5-1/4"Ø x 8"L x 6"Ext Transformer case: 9-1/4" x 2-1/2"	(2) AR111 12V 75W	B S W
	LV812 MR16 75 Aluminum Die Cast 2-3/4"Ø x 6-1/4"L x 11"Ext Transformer case: 7-1/2"x2-1/2" Includes cross blade louver.	(2) MR16 12V 75W	B S W
	LV813 MR16 75 Aluminum Die Cast 2-1/8"Ø x 6"L x 9-3/8"Ext Transformer case: 7-1/2"x2-1/2"	(2) MR16 12V 75W	B S W
	LV814 A111 75 Aluminum Die Cast/Extrusion 5-1/4"Ø x 8"L x 11-1/2"Ext Transformer case: 7-1/2"x2-1/2"	(2) AR111 12V 75W	B S W

Finish Key: A – Aluminum; B – Black; S – Silver/Silver Gray; W – White










TRACK LIGHTING • LOW VOLTAGE • MINI DECO SERIES

	MODEL DESCRIPTION	LAMP MAX WATT	FINISH
	LV100 50 Die Cast 2-3/4"Ø x 3-1/4"L x 6-1/4"Ext	MR16 12V 50W	BK
	LV102 50 Die Cast 2-3/8"Ø x 3"L x 5-1/8"Ext	MR16 12V 50W	BK WH SC
	LV104 50 Die Cast 2-7/8"Ø x 3-1/8"L x 6-1/2"Ext	MR16 (Lensed) 12V 50W	BK WH
	LV106 50 Die Cast with clear acrylic disk 4"Ø x 4-1/2"L x 5-3/8"Ext	MR16 (Lensed) 12V 50W	BK SC WH
	LV107 50 Die Cast 3-1/4"Ø x 3-1/8"L x 6"Ext Glass Options: BU, FR	MR16 (Lensed) 12V 50W	BU/BK BU/WH FR/BK FR/WH
	LV109 50 Die Cast 2-1/4"Ø x 3"L x 5-1/4"Ext	MR16 12V 50W	BK WH SC
	LV110 50 Roundback Step Baffle 2-5/8"Ø x 3-1/4"L x 6-1/4"Ext	MR16 12V 50W	BK WH
	LV120 50 Die Cast 2-1/4"Ø x 3-1/2"L x 6-1/4"Ext	MR16 (Lensed) 12V 50W	SC
	LV123 50 Die Cast 2-1/4"Ø x 2-3/4"L x 5-3/4"Ext	MR16 (Lensed) 12V 50W	SC
	LV127 50 Die Cast 2-1/4"Ø x 4-3/8"L x 6"Ext	MR16 (Lensed) 12V 50W	SC

Finish Key: BK – Black, BU – Blue; FR – Frosted; SC – Satin Chrome, WH – White

TRACK LIGHTING • LOW VOLTAGE • MINI DECO SERIES ... continued



TRACK LIGHTING

	MODEL DESCRIPTION	LAMP MAX WATT	FINISH
	LV130 50 Die Cast 3-1/4"Ø x 2-3/4"L x 5-3/4"Ext	MR16 (Lensed) 12V 50W	BK WH
	LV132 50 Gimbal 2"Ø x 4"L x 4-5/8"Ext	MR16 12V 50W	BK WH SC
	LV140 50 Die Cast 2-3/8"Ø x 3-1/2"L x 6-1/2"Ext	MR16 12V 50W	BK WH SC
	LV143 50 Die Cast 2-3/8"Ø x 4-1/8"L x 6-1/4"Ext	MR16 12V 50W	BK WH SC
	LV147 50 Die Cast 2-1/4"Ø x 3-1/8"L x 6-3/4"Ext Glass Options: AM, BU, FR	MR16 (Lensed) 12V 50W	AM/SC BU/SC
	LV151 50 Gimbal – Aluminum 5"Ø x 1-3/8"L x 7-1/2"Ext	AR111 12V 50W	WH SC
	LV152 50 Square – Aluminum 5"Ø x 1-3/8"L x 8-1/4"Ext	AR111 12V 50W	WH SC
	LV240 50 Aluminum construction 2-1/8"Ø x 3-1/4"L x 6-3/4"Ext	MR16 (Lensed) 12V 50W	SC
	LV806 50 Aluminum construction 3-3/4"Ø x 2-7/8"L x 6-1/8"Ext Glass Options: AM, BU, GN, PK	MR16 (Lensed) 12V 50W	AM/CHBK AM/CHWH BU/CHBK BU/CHWH GN/CHBK GN/CHWH PK/CHBK PK/CHWH

Finish Key: AM – Amber; BK – Black; BU – Blue; CHBK – Chrome with Black transformer; CHWH – Chrome with White transformer; FR – Frosted; GN – Green; PK – Pink; SC – Satin Chrome, WH – White








TRACK LIGHTING • LOW VOLTAGE • FIXTURE EXTENDERS

Fixture Extenders are for Low Voltage Track Fixtures only. Available as a complete unit from the factory. When ordering, please specify fixture style, extension type and length.

	MODEL DESCRIPTION	FINISH
	SK212 12" Rod Fixture Extender	BK, WH SC
	SK218 18" Rod Fixture Extender	BK, WH SC
	SK224 24" Rod Fixture Extender	BK, WH SC
	SK236 36" Rod Fixture Extender	BK, WH SC
	SK248 48" Rod Fixture Extender	BK, WH SC
	GN212 12" Gooseneck Fixture Extender	SC
	GN218 18" Gooseneck Fixture Extender	SC
	GN224 24" Gooseneck Fixture Extender	SC






Finish Key: BK – Black, SC – Satin Chrome, WH - White

TRACK LIGHTING • LINE VOLTAGE • CONTEMPO SERIES

	MODEL DESCRIPTION	LAMP MAX WATT	FINISH
	HV701 P30 Die cast & Machined Aluminum 4-3/4"Ø x 4-1/2"L x 7-7/8"Ext Ballast housing: 5-1/2" x 2-3/8"	PAR 30 120V 75W	B S W
	HV904 P20 Aluminum Die Cast/Extrusion 3-3/4"Ø x 6-1/2"L x 5-7/8"Ext Case: 9-1/4" x 2-1/2"	(2) PAR 20 120V 50W	B S W
	HV904 P30 Aluminum Die Cast/Extrusion 4-7/8"Ø x 7"L x 6-1/2"Ext Case: 9-1/4" x 2-1/2"	(2) PAR 30 120V 75W	B S W
	HV904 P38 Aluminum Die Cast/Extrusion 6"Ø x 7-1/2"L x 8-1/4"Ext Case: 9-1/4" x 2-1/2"	(2) PAR 38 120V 150W	B S W
	HV914 P20 Aluminum Die Cast/Extrusion 3-3/4"Ø x 6-1/2"L x 9-1/2"Ext Case: 6-3/8" x 2-1/2"	(2) PAR 20 120V 50W	B S W
	HV914 P30 Aluminum Die Cast/Extrusion 4-7/8"Ø x 7"L x 10-1/4"Ext Case: 6-3/8" x 2-1/2"	(2) PAR 30 120V 75W	B S W
	HV914 P38 Aluminum Die Cast/Extrusion 5-7/8"Ø x 7-1/2"L x 12"Ext Case: 6-3/8" x 2-1/2"	(2) PAR 38 120V 150W	B S W




Finish Key: B – Black, S – Silver/Silver Gray, W – White

TRACK LIGHTING • LINE VOLTAGE • MINI DECO SERIES

	MODEL DESCRIPTION	LAMP MAX WATT	FINISH
	HV127 Die Cast 2-1/2"Ø x 4-3/8"L x 6"Ext	MR16 GU10 120V 50W	SC
	HV240 Aluminum 2-1/8"Ø x 3-1/2"L x 6-3/4"Ext	MR16 GU10 120V 50W	SC
	HV330 Aluminum 2-3/4"Ø x 4-1/8"L x 6-3/4"Ext	PAR30 120V 75W	SC
	HV338 Aluminum 5-7/8"Ø x 6-3/8"L x 10-3/8"Ext	PAR38 120V 150W	SC
	HV430 Aluminum 4-1/8"Ø x 5-1/4"L x 7-5/8"Ext	PAR30 120V 75W	SC

Finish Key: BK – Black, SC – Satin Chrome, WH – White






TRACK LIGHTING • LINE VOLTAGE • CLASSIC SERIES

	MODEL DESCRIPTION	LAMP MAX WATT	FINISH
	HV37 Roundback Step Baffle–Small 3-1/2"Ø x 6"L x 9"Ext	PAR20 R20 120V 50W	BK WH
	HV38 Roundback Step Baffle–Med 4-3/8"Ø x 6-3/4"L x 10"Ext	PAR30 R30 120V 75W	BK WH
	HV99 Short Universal 2"Ø x 3-1/2"L x 6-1/4"Ext	PAR20, 30, 38 R20, 30, 40 120V 150W	BK WH

Finish Key: BK – Black, WH – White

TRACK LIGHTING • LINE VOLTAGE • CLASSIC SERIES ... continued

TRACK LIGHTING

	MODEL DESCRIPTION	LAMP MAX WATT	FINISH
	HV220 Gimbal – Small 2-1/2"Ø x 4-1/2"L x 6-3/8"Ext	PAR20 120V 50W	BK WH SC
	HV230 Gimbal – Medium 4"Ø x 5-7/8"L x 7-5/8"Ext	PAR30 120V 75W	BK WH SC
	HV238 Gimbal – Large 5-1/8"Ø x 6-1/2"L x 9-5/8"Ext	PAR38 120V 150W	BK WH SC
	HV607 Step Baffle – Small 3-7/8"Ø x 5-1/4"L x 7-1/4"Ext	PAR20 R20 120V 50W	BK WH
	HV617 Step Baffle – Medium 4-1/2"Ø x 6-1/2"L x 9"Ext	PAR30 R30 120V 75W	BK WH
	HV620 Flatback Step Baffle – Small 3-1/2"Ø x 5-3/4"L x 8-3/8"Ext	PAR20 R20 120V 50W	BK WH
	HV630 Flatback Step Baffle – Medium 4-1/2"Ø x 7"L x 9-3/8"Ext	PAR30 R30 120V 75W	BK WH
	HV650 Universal 2"Ø x 4-3/8"L x 7-1/2"Ext	PAR20, 30, 38 R20, 30, 40 120V 150W	BK WH SC

Finish Key: BK – Black, SC – Satin Chrome, WH – White










TRACK LIGHTING • METAL HALIDE • CONTEMPO SERIES

	MODEL DESCRIPTION	LAMP MAX WATT	FINISH
	MH270 P20 20 Aluminum Die Cast 3-1/2"Ø x 4-3/8"L x 9-1/2"Ext Ballast housing: 7-1/4" x 4-1/8"	MH PAR 20 20W	B S W
	MH270 P20 39 Aluminum Die Cast 3-1/2"Ø x 4-3/8"L x 9-1/2"Ext Ballast housing: 7-1/4" x 4-1/8"	MH PAR 20 39W	B S W
	MH270 P30 39 Aluminum Die Cast 4-5/8"Ø x 6"L x 11"Ext Ballast housing: 7-1/4" x 4-1/8"	MH PAR 30 39W	B S W
	MH270 P30 70 Aluminum Die Cast 4-5/8"Ø x 6"L x 11"Ext Ballast housing: 7-1/4" x 4-1/8"	MH PAR 30 70W	B S W
	MH270 P38 70 Aluminum Die Cast 5-5/8"Ø x 6-3/8"L x 11-3/4"Ext Ballast housing: 7-1/4" x 4-1/8"	MH PAR 38 70W	B S W
	MH270 T4 NF 20 Aluminum Die Cast 5-5/8"Ø x 4-3/4"L x 10-1/2"Ext Ballast housing: 7-1/4" x 4-1/8"	T4/4.5 G8.5 20W 24° Narrow Flood	B S W
	MH270 T4 NF 39 Aluminum Die Cast 5-5/8"Ø x 4-3/4"L x 10-1/2"Ext Ballast housing: 7-1/4" x 4-1/8"	T4/4.5 G8.5 39W 24° Narrow Flood	B S W
	MH270 T4 NF 70 Aluminum Die Cast 5-5/8"Ø x 4-3/4"L x 10-1/2"Ext Ballast housing: 7-1/4" x 4-1/8"	T4/4.5 G8.5 70W 24° Narrow Flood	B S W
	MH270 T6 NF 39 Aluminum Die Cast 5-5/8"Ø x 4-3/4"L x 10-1/2"Ext Ballast housing: 7-1/4" x 4-1/8"	MH T6 G12 39W 24° Narrow Flood	B S W
	MH270 T6 NF 70 Aluminum Die Cast 5-5/8"Ø x 4-3/4"L x 10-1/2"Ext Ballast housing: 7-1/4" x 4-1/8"	MH T6 G12 70W 24° Narrow Flood	B S W

Finish Key: B – Black, S – Silver Gray, W – White










TRACK LIGHTING

TRACK LIGHTING • METAL HALIDE • CONTEMPO SERIES ... continued

	MODEL DESCRIPTION	LAMP MAX WATT	FINISH
	MH270 T4GU SP 20 Aluminum Die Cast 3-1/2"Ø x 3-3/4"L x 7-7/8"Ext Ballast housing: 5-3/4" x 3-1/2"	MH T4 GU6.5 20W 8.9° Spot	B S W
	MH270 ES16 20 Aluminum Die Cast 2-7/8"Ø x 3-1/2"L x 7-7/8"Ext Ballast housing: 5-3/4" x 3-1/2"	ES16 GX10 20W	B S W
	MH701 P30 70 Die cast & Machined Aluminum 4-3/4"Ø x 5-3/4"L x 8-1/2"Ext Ballast housing: 6-3/4" x 3-1/2"	MH PAR 30 70W	B S W
	MH701 T4 SP 39 Die cast & Machined Aluminum 4-3/4"Ø x 4-3/4"L x 7-1/2"Ext Ballast housing: 5-3/4" x 3-1/2"	MH T4/4.5 G8.5 39W 12° Spot	B S W
	MH701 T4 NF 39 Die cast & Machined Aluminum 4-3/4"Ø x 4-3/4"L x 7-1/2"Ext Ballast housing: 5-3/4" x 3-1/2"	MH T4/4.5 G8.5 39W 24° Narrow Flood	B S W
	MH701 T4 WF 39 Die cast & Machined Aluminum 4-3/4"Ø x 4-3/4"L x 7-1/2"Ext Ballast housing: 5-3/4" x 3-1/2"	MH T4/4.5 G8.5 39W 60° Wide Flood	B S W
	MH701 T4 SP 70 Die cast & Machined Aluminum 4-3/4"Ø x 4-3/4"L x 8-1/2"Ext Ballast housing: 6-3/4" x 3-1/2"	MH T4/4.5 G8.5 70W 12° Spot	B S W
	MH701 T4 NF 70 Die cast & Machined Aluminum 4-3/4"Ø x 4-3/4"L x 8-1/2"Ext Ballast housing: 6-3/4" x 3-1/2"	MH T4/4.5 G8.5 70W 24° Narrow Flood	B S W
	MH701 T4 WF 70 Die cast & Machined Aluminum 4-3/4"Ø x 4-3/4"L x 8-1/2"Ext Ballast housing: 6-3/4" x 3-1/2"	MH T4/4.5 G8.5 70W 60° Wide Flood	B S W

Finish Key: B – Black, S – Silver/Silver Gray, W – White

TRACK LIGHTING • METAL HALIDE • CONTEMPO SERIES ... continued

	MODEL DESCRIPTION	LAMP MAX WATT	FINISH
	MH701 T6 SP 39 Die cast & Machined Aluminum 4-3/4"Ø x 5-1/4"L x 9-1/8"Ext Ballast housing: 6-3/4" x 3-1/2"	MH T6 G12 39W 12° Spot	B S W
	MH701 T6 FL 39 Die cast & Machined Aluminum 4-3/4"Ø x 5-1/4"L x 9-1/8"Ext Ballast housing: 6-3/4" x 3-1/2"	MH T6 G12 39W 36° Flood	B S W
	MH701 T6 WF 39 Die cast & Machined Aluminum 4-3/4"Ø x 5-1/4"L x 9-1/8"Ext Ballast housing: 6-3/4" x 3-1/2"	MH T6 G12 39W 60° Wide Flood	B S W
	MH701 T6 SP 70 Die cast & Machined Aluminum 4-3/4"Ø x 5-1/4"L x 9-1/8"Ext Ballast housing: 6-3/4" x 3-1/2"	MH T6 G12 70W 12° Spot	B S W
	MH701 T6 FL 70 Die cast & Machined Aluminum 4-3/4"Ø x 5-1/4"L x 9-1/8"Ext Ballast housing: 6-3/4" x 3-1/2"	MH T6 G12 70W 36° Flood	B S W
	MH701 T6 WF 70 Die cast & Machined Aluminum 4-3/4"Ø x 5-1/4"L x 9-1/8"Ext Ballast housing: 6-3/4" x 3-1/2"	MH T6 G12 70W 60° Wide Flood	B S W
	MH702 T4 SP 39 Die cast & Machined Aluminum 4-3/4"Ø x 10-3/8"Ext Ballast housing: 6-3/4" x 7-7/8"	MH T4/4.5 G8.5 39W 12° Spot	A
	MH702 T4 NF 39 Die cast & Machined Aluminum 4-3/4"Ø x 10-3/8"Ext Ballast housing: 6-3/4" x 7-7/8"	MH T4/4.5 G8.5 39W 24° Narrow Flood	A
	MH702 T4 WF 39 Die cast & Machined Aluminum 4-3/4"Ø x 10-3/8"Ext Ballast housing: 6-3/4" x 7-7/8"	MH T4/4.5 G8.5 39W 60° Wide Flood	A

Finish Key: A – Aluminum, B – Black, S – Silver/Silver Gray, W – White

TRACK LIGHTING










TRACK LIGHTING • METAL HALIDE • CONTEMPO SERIES ... continued

TRACK LIGHTING

	MODEL DESCRIPTION	LAMP MAX WATT	FINISH
	MH702 T4 SP 70 Die cast & Machined Aluminum 4-3/4"Ø x 10-3/8"Ext Ballast housing: 6-3/4" x 7-7/8"	MH T4/4.5 G8.5 70W 12° Spot	A
	MH702 T4 NF 70 Die cast & Machined Aluminum 4-3/4"Ø x 10-3/8"Ext Ballast housing: 6-3/4" x 7-7/8"	MH T4/4.5 G8.5 70W 24° Narrow Flood	A
	MH702 T4 WF 70 Die cast & Machined Aluminum 4-3/4"Ø x 10-3/8"Ext Ballast housing: 6-3/4" x 7-7/8"	MH T4/4.5 G8.5 70W 60° Wide Flood	A
	MH702 T6 SP 39 Die cast & Machined Aluminum 4-3/4"Ø x 10-3/8"Ext Ballast housing: 7-7/8" x 6-3/4"	MH T6 G12 39W 12° Spot	A
	MH702 T6 FL 39 Die cast & Machined Aluminum 4-3/4"Ø x 10-3/8"Ext Ballast housing: 7-7/8" x 6-3/4"	MH T6 G12 39W 36° Flood	A
	MH702 T6 WF 39 Die cast & Machined Aluminum 4-3/4"Ø x 10-3/8"Ext Ballast housing: 7-7/8" x 6-3/4"	MH T6 G12 39W 60° Wide Flood	A
	MH702 T6 SP 70 Die cast & Machined Aluminum 4-3/4"Ø x 10-3/8"Ext Ballast housing: 7-7/8" x 6-3/4"	MH T6 G12 70W 12° Spot	A
	MH702 T6 FL 70 Die cast & Machined Aluminum 4-3/4"Ø x 10-3/8"Ext Ballast housing: 7-7/8" x 6-3/4"	MH T6 G12 70W 36° Flood	A
	MH702 T6 WF 70 Die cast & Machined Aluminum 4-3/4"Ø x 10-3/8"Ext Ballast housing: 7-7/8" x 6-3/4"	MH T6 G12 70W 60° Wide Flood	A
	MH703 ES16 20 Die cast & Machined Aluminum 2-1/2"W x 2-1/2"L x 2-1/2H X 6-1/8" Ext Ballast housing: 4" x 3-3/8"	ES16 20W	B S W

Finish Key: A – Aluminum, B – Black, S – Silver/Silver Gray, W – White










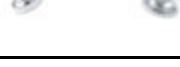
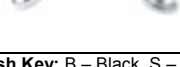
TRACK LIGHTING • METAL HALIDE • CONTEMPO SERIES ... continued

	MODEL DESCRIPTION	LAMP MAX WATT	FINISH
	MH901 P20 20 Aluminum Die Cast/Extrusion 3"Ø x 4-3/4"L x 8-5/8"Ext Ballast housing: 10" x 1-5/8"	MH PAR 20 20W	B S W
	MH901 P30 39 Aluminum Die Cast/Extrusion 4"Ø x 6-1/8"L x 10-1/8"Ext Ballast housing: 10" x 1-5/8"	MH PAR 30 39W	B S W
	MH901 P30 70 Aluminum Die Cast/Extrusion 4"Ø x 6-1/8"L x 10-1/8"Ext Ballast housing: 10" x 1-5/8"	MH PAR 30 70W	B S W
	MH901 P38 70 Aluminum Die Cast/Extrusion 5"Ø x 6-3/4"L x 10-5/8"Ext Ballast housing: 10" x 1-5/8"	MH PAR 38 70W	B S W
	MH902 P20 20 Aluminum Die Cast/Extrusion 3"Ø x 4-3/4"L x 8-5/8"Ext Ballast housing: 18-3/4" x 1-5/8"	(2) MH PAR 20 20W	B S W
	MH902 P20 39 Aluminum Die Cast/Extrusion 3"Ø x 4-3/4"L x 8-5/8"Ext Ballast housing: 18-3/4" x 1-5/8"	(2) MH PAR 20 39W	B S W
	MH902 P30 39 Aluminum Die Cast/Extrusion 4"Ø x 6-1/8"L x 10-1/8"Ext Ballast housing: 18-3/4" x 1-5/8"	(2) MH PAR 30 39W	B S W
	MH902 P30 70 Aluminum Die Cast/Extrusion 4"Ø x 6-1/8"L x 10-1/8"Ext Ballast housing: 18-3/4" x 1-5/8"	(2) MH PAR 30 70W	B S W
	MH902 P38 70 Aluminum Die Cast/Extrusion 5"Ø x 6-3/4"L x 10-5/8"Ext Ballast housing: 18-3/4" x 1-5/8"	(2) MH PAR 38 70W	B S W

TRACK LIGHTING

TRACK LIGHTING • METAL HALIDE • CONTEMPO SERIES ... continued

TRACK LIGHTING

	MODEL DESCRIPTION	LAMP MAX WATT	FINISH
	MH903 T4 NF 39 Aluminum Die Cast 4-1/2"Ø x 5-1/2"L x 7-5/8"Ext Ballast housing: 14-1/2" x 2-1/2"	(2) MH T4/4.5 G8.5 39W 24° Narrow Flood	B S W
	MH903 T4 FL 39 Aluminum Die Cast 4-1/2"Ø x 5-1/2"L x 7-5/8"Ext Ballast housing: 14-1/2" x 2-1/2"	(2) MH T4/4.5 G8.5 39W 45° Flood	B S W
	MH903 T4 WF 39 Aluminum Die Cast 4-1/2"Ø x 5-1/2"L x 7-5/8"Ext Ballast housing: 14-1/2" x 2-1/2"	(2) MH T4/4.5 G8.5 39W 60° Wide Flood	B S W
	MH903 T4 NF 70 Aluminum Die Cast 4-1/2"Ø x 5-1/2"L x 7-5/8"Ext Ballast housing: 14-1/2" x 2-1/2"	(2) MH T4/4.5 G8.5 70W 24° Narrow Flood	B S W
	MH903 T4 FL 70 Aluminum Die Cast 4-1/2"Ø x 5-1/2"L x 7-5/8"Ext Ballast housing: 14-1/2" x 2-1/2"	(2) MH T4/4.5 G8.5 70W 45° Flood	B S W
	MH903 T4 WF 70 Aluminum Die Cast 4-1/2"Ø x 5-1/2"L x 7-5/8"Ext Ballast housing: 14-1/2" x 2-1/2"	(2) MH T4/4.5 G8.5 70W 60° Wide Flood	B S W
	MH903 T6 NF 39 Aluminum Die Cast 4-1/2"Ø x 5-1/2"L x 7-5/8"Ext Ballast housing: 14-1/2" x 2-1/2"	(2) MH T6 G12 39W 24° Narrow Flood	B S W
	MH903 T6 FL 39 Aluminum Die Cast 4-1/2"Ø x 5-1/2"L x 7-5/8"Ext Ballast housing: 14-1/2" x 2-1/2"	(2) MH T6 G12 39W 45° Flood	B S W
	MH903 T6 WF 39 Aluminum Die Cast 4-1/2"Ø x 5-1/2"L x 7-5/8"Ext Ballast housing: 14-1/2" x 2-1/2"	(2) MH T6 G12 39W 60° Wide Flood	B S W
	MH903 T6 NF 70 Aluminum Die Cast 4-1/2"Ø x 5-1/2"L x 7-5/8"Ext Ballast housing: 14-1/2" x 2-1/2"	(2) MH T6 G12 70W 24° Narrow Flood	B S W
	MH903 T6 FL 70 Aluminum Die Cast 4-1/2"Ø x 5-1/2"L x 7-5/8"Ext Ballast housing: 14-1/2" x 2-1/2"	(2) MH T6 G12 70W 45° Flood	B S W
	MH903 T6 WF 70 Aluminum Die Cast 4-1/2"Ø x 5-1/2"L x 7-5/8"Ext Ballast housing: 14-1/2" x 2-1/2"	(2) MH T6 G12 70W 60° Wide Flood	B S W










Finish Key: B – Black, S – Silver/Silver Grav, W – White

TRACK LIGHTING • METAL HALIDE • CONTEMPO SERIES ... continued

	MODEL DESCRIPTION	LAMP MAX WATT	FINISH
	MH904 P20 39 Aluminum Die Cast 3-5/8"Ø x 6-1/2"L x 6"Ext Ballast housing: 14-1/2" x 2-1/2"	(2) MH PAR 20 39W	B S W
	MH904 P30 39 Aluminum Die Cast 4-7/8"Ø x 7"L x 7-1/8"Ext Ballast housing: 14-1/2" x 2-1/2"	(2) MH PAR 30 39W	B S W
	MH904 P30 70 Aluminum Die Cast 4-7/8"Ø x 7"L x 7-1/8"Ext Ballast housing: 14-1/2" x 2-1/2"	(2) MH PAR 30 70W	B S W
	MH904 P38 70 Aluminum Die Cast 6"Ø x 7-1/2"L x 8-3/8"Ext Ballast housing: 14-1/2" x 2-1/2"	(2) MH PAR 38 70W	B S W
	MH905 T4 39 Aluminum Die Cast 5-3/8"Ø x 6"L x 8-3/4"Ext Ballast housing: 5-7/8" x 5"	MH T4/4.5 G8.5 39W	B S W
	MH905 T4 70 Aluminum Die Cast 5-3/8"Ø x 6"L x 8-3/4"Ext Ballast housing: 5-7/8" x 5"	MH T4/4.5 G8.5 70W	B S W
	MH905 T6 39 Aluminum Die Cast 5-3/8"Ø x 6"L x 8-3/4"Ext Ballast housing: 5-7/8" x 5"	MH T6 G12 39W	B S W
	MH905 T6 70 Aluminum Die Cast 5-3/8"Ø x 6"L x 8-3/4"Ext Ballast housing: 5-7/8" x 5"	MH T6 G12 70W	B S W
	MH913 T4 NF 39 Aluminum Die Cast 4-1/2"Ø x 5-1/2"L x 17-3/4"Ext Ballast housing: 12-3/4" x 2-1/2"	(2) MH T4/4.5 G8.5 39W 24° Narrow Flood	B S W
	MH913 T4 FL 39 Aluminum Die Cast 4-1/2"Ø x 5-1/2"L x 17-3/4"Ext Ballast housing: 12-3/4" x 2-1/2"	(2) MH T4/4.5 G8.5 39W 45° Flood	B S W
	MH913 T4 WF 39 Aluminum Die Cast 4-1/2"Ø x 5-1/2"L x 17-3/4"Ext Ballast housing: 12-3/4" x 2-1/2"	(2) MH T4/4.5 G8.5 39W 60° Wide Flood	B S W





Finish Key: B – Black, S – Silver/Silver Gray, W – White

TRACK LIGHTING • METAL HALIDE • CONTEMPO SERIES ... continued

	MODEL DESCRIPTION	LAMP MAX WATT	FINISH
	MH913 T4 NF 70 Aluminum Die Cast 4-1/2"Ø x 5-1/2"L x 17-3/4"Ext Ballast housing: 12-3/4" x 2-1/2"	(2) MH T4/4.5 G8.5 70W 24° Narrow Flood	B S W
	MH913 T4 FL 70 Aluminum Die Cast 4-1/2"Ø x 5-1/2"L x 17-3/4"Ext Ballast housing: 12-3/4" x 2-1/2"	(2) MH T4/4.5 G8.5 70W 45° Flood	B S W
	MH913 T4 WF 70 Aluminum Die Cast 4-1/2"Ø x 5-1/2"L x 17-3/4"Ext Ballast housing: 12-3/4" x 2-1/2"	(2) MH T4/4.5 G8.5 70W 60° Wide Flood	B S W
	MH913 T6 NF 39 Aluminum Die Cast 4-1/2"Ø x 5-1/2"L x 17-3/4"Ext Ballast housing: 12-3/4" x 2-1/2"	(2) MH T6 G12 39W 24° Narrow Flood	B S W
	MH913 T6 FL 39 Aluminum Die Cast 4-1/2"Ø x 5-1/2"L x 17-3/4"Ext Ballast housing: 12-3/4" x 2-1/2"	(2) MH T6 G12 39W 45° Flood	B S W
	MH913 T6 WF 39 Aluminum Die Cast 4-1/2"Ø x 5-1/2"L x 17-3/4"Ext Ballast housing: 12-3/4" x 2-1/2"	(2) MH T6 G12 39W 60° Wide Flood	B S W
	MH913 T6 NF 70 Aluminum Die Cast 4-1/2"Ø x 5-1/2"L x 17-3/4"Ext Ballast housing: 12-3/4" x 2-1/2"	(2) MH T6 G12 70W 24° Narrow Flood	B S W
	MH913 T6 FL 70 Aluminum Die Cast 4-1/2"Ø x 5-1/2"L x 17-3/4"Ext Ballast housing: 12-3/4" x 2-1/2"	(2) MH T6 G12 70W 45° Flood	B S W
	MH913 T6 WF 70 Aluminum Die Cast 4-1/2"Ø x 5-1/2"L x 17-3/4"Ext Ballast housing: 12-3/4" x 2-1/2"	(2) MH T6 G12 70W 60° Wide Flood	B S W





Finish Key: B – Black, S – Silver Gray, W – White

TRACK LIGHTING • METAL HALIDE • CONTEMPO SERIES ... continued

	MODEL DESCRIPTION	LAMP MAX WATT	FINISH
	MH914 P20 39 Aluminum Die Cast 3-5/8"Ø x 6-1/2"L x 16-1/8"Ext Ballast housing: 13" x 2-1/2"	(2) MH PAR 20 39W	B S W
	MH914 P30 39 Aluminum Die Cast 4-7/8"Ø x 7"L x 18-1/8"Ext Ballast housing: 13" x 2-1/2"	(2) MH PAR 30 39W	B S W
	MH914 P30 70 Aluminum Die Cast 4-7/8"Ø x 7"L x 18-1/8"Ext Ballast housing: 13" x 2-1/2"	(2) MH PAR 30 70W	B S W
	MH914 P38 70 Aluminum Die Cast 6"Ø x 7-1/2"L x 18-1/2"Ext Ballast housing: 13" x 2-1/2"	(2) MH PAR 38 70W	B S W





Finish Key: B – Black, S – Silver Gray, W – White

METAL HALIDE • CLASSIC SERIES

	MODEL DESCRIPTION	LAMP MAX WATT	FINISH
	MH907 P30 39 Whitelite 4-3/4"Ø x 6"L x 7-1/2"Ext Ballast Housing: 5" x 6-5/8"	MH PAR 30 39W	B W
	MH907 P30 70 Whitelite 4-3/4"Ø x 6"L x 7-1/2"Ext Ballast housing: 5" x 6-5/8"	MH PAR 30 70W	B W
	MH907 P38 70 Whitelite 6"Ø x 6-1/2"L x 8-1/2"Ext Ballast housing: 5" x 6-5/8"	MH PAR 38 70W	B W
	MH907 P38 100 Whitelite 6"Ø x 6-1/2"L x 8-1/2"Ext Ballast housing: 5" x 6-5/8"	MH PAR 38 100W	B W

Finish Key: B – Black, W – White

TRACK LIGHTING • COMPACT FLUORESCENT • CONTEMPO SERIES








	MODEL DESCRIPTION	LAMP MAX WATT	FINISH
	CF703 Die cast & Machined Aluminum 18-3/8"L x 3-1/8"W x 2-7/8"H 7-1/2"Ext Ballast housing: 3-1/2" x 1-3/4" Includes 2 clear acrylic louvers	(2) PL-T Triple Tube Electronic Ballast GX24Q-3 Base (2) 26W	B S W
	CF218 Wall Washer with Louver 12 3/8"L x 5 3/4"W x 4 1/2"H 8 1/4"Ext	(2) PL-L Twin Tube Electronic Ballast 2G11 Base (2) 18W	BB WW
	CF240 Wall Washer with Louver 25 1/4"L x 5 3/4"W x 4 1/2"H 8 1/4"Ext	(2) PL-L Twin Tube Electronic Ballast 2G11 Base (2) 40W	BB WW
	CF255 Wall Washer with Louver 25 1/4"L x 5 3/4"W x 4 1/2"H 8 1/4"Ext	(2) PL-L Twin Tube Electronic Ballast 2G11 Base (2) 55W	BB WW

Finish Key:

- B: Silver/Black Lamp Head, Black Housing; Clear Acrylic Louver
- S: Silver/Black Lamp Head, Silver Grey Housing; Clear Acrylic Louver
- W: Silver/White Lamp Head, White Housing; Clear Acrylic Louver
- BB: Black Fixture, Black Louver*
- WW: White Fixture, White Louver*





*For Chrome louver, consult factory.

TRACK LIGHTING • SINGLE CIRCUIT • TRACK & ACCESSORIES

	DESCRIPTION	FINISH	H SYSTEM	L SYSTEM
	2' Track	BK, WH SC S	HTR 2	LTR 2 N/A
	4' Track	BK, WH SC S	HTR 4	LTR 4 N/A
	6' Track	BK, WH SC S	HTR 6	LTR 6 N/A
	8' Track	BK, WH SC S	HTR 8	LTR 8 N/A
	Live End	BK, WH SC S	HLE	LLE N/A
	Live End with BX Conduit Box	BK, WH SC	HLEBX	LLEBX N/A
	End Cap	BK, WH SC S	HEC	LEC N/A







Finish Key: BK – Black, S – Silver, SC – Satin Chrome, WH – White

TRACK LIGHTING • SINGLE CIRCUIT • TRACK & ACCESSORIES ... continued

	DESCRIPTION	FINISH	H SYSTEM	L SYSTEM
	Canopy Plate	BK, WH	CP	CP
	Floating Canopy	BK, WH SC S	HFC	LFC N/A
	T-Bar Clip Use 2 clips for 2' and 4' tracks; 3 clips for 6' and 8' tracks.		TBC	TBC
	Track Suspension Kit – Canopy only Extension Stem sold separately	BK, WH SC	SK1	SK1
	Track Suspension Kit – 12" Extension Stem Canopy sold separately	BK, WH SC	SK12	SK12
	Track Suspension Kit – 18" Extension Stem Canopy sold separately	BK, WH SC	SK18	SK18
	Track Suspension Kit – 24" Extension Stem Canopy sold separately	BK, WH SC	SK24	SK24
	Track Suspension Kit – 36" Extension Stem Canopy sold separately	BK, WH SC	SK36	SK36
	Track Suspension Kit – 48" Extension Stem Canopy sold separately	BK, WH SC	SK48	SK48
	Canopy Plate for Sloped Ceiling	BK, WH	CPS	CPS
	Wire Cover for Suspended Track Includes Mounting Bracket	BK, WH SC	SKC	SKC
	Mini I-Connector	BK, WH SC S	HIJ	LIJ N/A
	I-Connector with Powerfeed	BK, WH SC S	HIP	LIP N/A
	L-Connector with Powerfeed	BK, WH SC S	HLJ	LLJ N/A
	T-Connector with Powerfeed	BK, WH SC S	HTJ	LTJ N/A
	X-Connector with Powerfeed	BK, WH SC S	HXJ	LXJ N/A
	Flexible Connector with Powerfeed	BK, WH SC S	HFLXJ	LFLXJ N/A









Finish Key: BK – Black, S – Silver, SC – Satin Chrome, WH – White

TRACK LIGHTING • SINGLE CIRCUIT • TRACK & ACCESSORIES ... continued

	DESCRIPTION	FINISH	H SYSTEM	L SYSTEM
	Track Adapter with Hook Max weight 15 lbs	BK, WH	HHOOK	LHOOK
 	Monopoint When used with a Low voltage fixture, the transformer box may protrude off the Monopoint plate.	BK, WH S	HMP	LMP
	15' Line Cord with 2-prong plug and Switch	BK, WH	LCS2-15	LCS2-15
	12' Line Cord with 3-prong plug	BK, WH	LCS3-12	LCS3-12
	Track Adapter for H Tracks. Connects Low Voltage Quick Adapt Spots or Pendants to standard H-Track or other compatible tracks. Includes 60W electronic transformer. Dimmable with electronic low volt dimmer.	BK, WH SC	MA-TA-H	




Finish Key: BK – Black, S – Silver, SC – Satin Chrome, WH – White

TRACK LIGHTING • LENSES & LOUVERS

	DESCRIPTION	MODEL	
	DICHOIC LENS	LENS-16-DI-RD LENS-16-DI-BU LENS-16-DI-YW LENS-16-DI-GN	Red Blue Yellow Green
	COLORED LENS	LENS-16-RD LENS-16-BU LENS-16-YW LENS-16-GN	Red Blue Yellow Green
	SOFTENING DIFFUSER	LENS-16-SOFT	
	UV FILTER	LENS-16-UV	
	PRISMATIC DIFFUSER	LENS-16-PRIS	
	LINEAR DIFFUSER	LENS-16-LINR	
	FROSTED DIFFUSER	LENS-16-FROS	
	HONEYCOMB LOUVER	LENS-16-HCOM	

LOW VOLT MONORAIL • QUICK ADAPT PENDANTS • LOW VOLTAGE

All Pendants on this page include a Quick Adapt Jack, 8' cable, socket assembly, hang-straight tube and 12V lamp.

	MODEL DESCRIPTION	LAMP MAX WATT	SHADE FINISH	SOCKET FINISH
	QAP101 DOTTY Cased cut glass, opal interior 4-3/4"Ø x 3-7/8"H	Xenon Bi-Pin 12V/24V 50W	BW, WH	QASS13X CH, SN
	QAP102 FABIAN Cased cut glass, opal interior 4-3/4"Ø x 3-7/8"H	Xenon Bi-Pin 12V/24V 50W	BW, WH	QASS13X CH, SN
	QAP103 FABIO Cased cut glass, opal interior 4-3/4"Ø x 5-1/8"H	Xenon Bi-Pin 12V/24V 50W	BW	QASS13X CH, SN
	QAP104 ZEB Cased cut glass, opal interior 4-3/4"Ø x 5-1/8"H	Xenon Bi-Pin 12V/24V 50W	BW	QASS13X CH, SN
	QAP107 ELLIS Cased art glass 5-7/8"Ø x 7-1/8"H	Xenon Bi-Pin 12V/24V 50W	AM, WH PM	QASS17X CH, SN
	QAP108 EARL Cased art glass 5-1/2"Ø x 5"H	Xenon Bi-Pin 12V/24V 50W	MG	QASS13X CH, SN
	QAP109 EDNA Cased art glass 4-1/4"Ø x 8-5/8"H	Xenon Bi-Pin 12V/24V 50W	MG	QASS13X CH, SN
	QAP113 DALLAS Frosted glass with black or white weaves 4-3/4"Ø x 5-1/8"H	Xenon Bi-Pin 12V/24V 50W	BK, WH	QASS13X CH, SN
	QAP114 AIDAN Clear or Frosted glass with black or white weaves 4-1/8"Ø x 3"H	Xenon Bi-Pin 12V/24V 50W	BK, WH BKFR, WHFR	QASS13X CH, SN
	QAP115 ALLY Clear or Frosted glass with black or white weaves over an opal matte interior glass shade. 4-1/8"Ø x 3"H	Xenon Bi-Pin 12V/24V 50W	BK, WH BKFR, WHFR	QASS13X CH, SN
	QAP118 JOLLY Glossy cased glass, opal matte interior 5-3/8"Ø x 2-1/2"H	Xenon Bi-Pin 12V/24V 50W	CB, CS, EM, OM, RD, TQ, VN	QASS13X CH, SN
	QAP119 DORA Glossy cased glass, opal matte interior 5"Ø x 6-1/4"H	Xenon Bi-Pin 12V/24V 50W	AM, CB, CS, EM, OM, RD, TQ, VN	QASS13X CH, SN

LOW VOLTAGE
MONORAIL










Finish Key:

AM	Amber	CH	Chrome	OM	Opal Matte	TQ	Turquoise
BK	Black	CS	Chartreuse	PM	Pomegranate	VN	Vanilla
BKFR	Black Frosted	EM	Emerald	RD	Red	WH	White
BW	Black & White	MG	Magma	SN	Satin Nickel	WHFR	White Frosted
CB	Cobalt Blue						

To Order: Specify Model – Shade – Socket Finish. For example: QAP101-BW/SN

LOW VOLT MONORAIL • QUICK ADAPT PENDANTS • LOW VOLTAGE

All Pendants on this page include a Quick Adapt Jack, 8' cable, socket assembly, hang-straight tube and 12V lamp.

	MODEL DESCRIPTION	LAMP MAX WATT	SHADE FINISH	SOCKET FINISH
	QAP120 CHELSEA Glossy cased glass with banding detail With opal matte interior 3-1/4"Ø x 4-3/4"H	Xenon Bi-Pin 12V/24V 50W 12V lamp included	AM, CB, CS, EM, OM, RD, TQ, VN	QASS13X CH, SN
	QAP121 GRACE Matte cased glass, opal interior 4"Ø x 3"H	Xenon Bi-Pin 12V/24V 50W	AM, CB, OM, RD	QASS13X CH, SN
	QAP125 COLLIN Hand brushed glass, white interior 5"Ø x 2-7/8"H	Xenon Bi-Pin 12V/24V 50W	BR, GY, RD, WH	QASS13X CH, SN
	QAP126 FARIS Hand brushed glass, white interior 4-3/4"Ø x 5-1/8"H	Xenon Bi-Pin 12V/24V 50W	BR, GY, WH	QASS13X CH, SN
	QAP201 SUZY Frosted tempered glass disk 6-1/8"Ø x 4"H	MR16-Lens 12V/24V 50W	FR	QASS24 CH SN
	QAP 210 VERN Conical cased glass 3-3/4"Ø x 7-7/8"H	JC BI-PIN 12V/24V 50W	AM, BU, RD, WH	QASS17 CH, SN
	QAP 211 VANCE Conical metal shade with painted interior 3-3/4"Ø x 7-7/8"H Note: Sockets offered in the same finish as the shade only.	JC BI-PIN 12V/24V 50W	CHWH GMWH	QASS17 CH GM
	QAP212 HALLE Handcrafted beaded shade 5"Ø x 5-1/8"H	JC BI-PIN 12V/24V 50W	GL, RD, SV, TQ	QASS13 CH SN
	QAP213 GABBY Conical glass with raindrops on the interior 5-1/2"Ø x 3-1/4"H	JC BI-PIN 12V/24V 50W	BU	QASS15 CH










Finish Key:

AM	Amber	EM	Emerald	SN	Satin Nickel
BR	Brown	FR	Frosted	SV	Silver
BU	Blue	GM	Gun Metal	TQ	Turquoise
CB	Cobalt Blue	GMWH	Gun Metal exterior/White Interior	VN	Vanilla
CH	Chrome	GY	Gray	WH	White
CHWH	Chrome exterior/White Interior	OM	Opal Matte		
CS	Chartreuse	RD	Red		

To Order: Specify Model – Shade – Socket Finish. For example: QAP120-AM/CH

LOW VOLT MONORAIL • QUICK ADAPT PENDANTS • LOW VOLTAGE

All Pendants on this page include a Quick Adapt Jack, 8' cable, socket assembly, hang-straight tube and 12V lamp.

	MODEL DESCRIPTION	LAMP MAX WATT	SHADE FINISH	SOCKET FINISH
	QAP214 SELMA Conical Cased Glass 5-1/4"Ø x 3-3/4"H	JC BI-PIN 12V/24V 50W	BU, RD, YW, WH	QASS15 CH, SN
	QAP215 LINA Clear glass over domed inner shade 5-1/8"Ø x 5-3/8"H Note: Sockets offered in the same finish as the inner shade only for CH, SN, GM.	JC BI-PIN 12V/24V 50W	BU, RD CHOR GMOR, GMWH SNOR	QASS13 CH, SN CH GM SN
	QAP216 ETTA Conical cased solid or frit glass 4"Ø x 10-1/4"H	JC BI-PIN 12V/24V 50W	AM, BU, RD, WH BF, OF	QASS11 CH, SN
	QAP218 ZARA Clear glass over cased inner colored glass 4-3/8"Ø x 7-1/4"H	JC BI-PIN 12V/24V 50W	AM, BU, RD, WH	QASS21 CH, SN
	QAP220 GOBLET Natural patterned cased glass 4"Ø x 7-1/4"H	JC BI-PIN 12V/24V 50W	AR, BU, MO RD	QASS13 CH, SN CH
	QAP220 GOBLET Natural onyx shade 4"Ø x 7-1/4"H	JC BI-PIN 12V/24V 50W	OX	QASS13 CH, SN
	QAP221 TORI Spherical frit glass with crystalline spiral 4"Ø x 8-1/4"H	JC BI-PIN 12V/24V 50W	AM, BU, RD, WH	QASS22 CH, SN
	QAP222 CORAL Ceramic "Coral" shade 4-1/2"Ø x 3-1/8"H	JC BI-PIN 12V/24V 50W	CA	QASS16 CH, SN
	QAP225 BUBBLE Spherical crystal shade 4-3/4"Ø x 2-3/4"H	JC BI-PIN 12V/24V 50W	CR	QASS27 CH, SN

LOW VOLTAGE
MONORAIL












Finish Key:

AM	Amber	CR	Crystal	RD	Red
AR	Amaretto	DI	Dichroic	SM	Smoke
BF	Blue Frit	GMOR	Gun Metal exterior/Orange Interior	SN	Satin Nickel
BU	Blue	GMWH	Gun Metal exterior/White Interior	SNOR	Satin Nickel exterior/Orange Interior
CA	Coral	MO	Mocha	WH	White
CH	Chrome	OF	Orange Frit	YW	Yellow
CHOR	Chrome exterior/Orange Interior	OX	Onyx		

To Order: Specify Model – Shade – Socket Finish. For example: QAP214-BU/SN

LOW VOLT MONORAIL • QUICK ADAPT PENDANTS • LOW VOLTAGE

All Pendants on this page include a Quick Adapt Jack, 8' cable, socket assembly, hang-straight tube and 12V lamp.

	MODEL DESCRIPTION	LAMP MAX WATT	SHADE FINISH	SOCKET FINISH
	QAP226 RUSS Onyx tubular shade 2-1/8"Ø x 5-3/8"H	JC BI-PIN 12V/24V 50W	OX	QASS19 CH, SN
	QAP227 VIN Cased tubular glass shade 2"Ø x 10"H	JC BI-PIN 12V/24V 50W	AM, WH	QASS19 CH, SN
	QAP229 ELAINE Frit Glass Shade 4"Ø x 2"H	JC BI-PIN 12V/24V 50W	BF, WF	QASS22 CH, SN
	QAP230 TAO Cubical silk shade 5" x 5"Ø x 8"H	JC BI-PIN 12V/24V 50W	BK, SV	QASS28 CH, SN
	QAP231 ZEN Cylindrical silk shade 5"Ø x 8"H	JC BI-PIN 12V/24V 50W	BK	QASS28 CH, SN
	QAP232 MOZ Mosaic glass shade 4-5/8"Ø x 6-3/4"H	JC BI-PIN 12V/24V 50W	GNYW, PKYW, BU, EM, OR, PU	QASS18 CH, SN
	QAP237 EVANGELINE Long stem conical cased glass shade 4-1/4"Ø x 16-1/2"H	JC BI-PIN 12V/24V 50W	RD WH	QASS23 CH, SN SN
	QAP238 TODD Spherical frit glass shade 5-3/4"Ø x 6-1/8"H	JC BI-PIN 12V/24V 50W	AR, RD MO	QASS22 CH, SN SN
	QAP239 TATE Aluminum round disk with frosted glass 5-5/8"Ø x 1-1/4"H	JC BI-PIN 12V/24V 50W	SN	QASS22 SN
	QAP240 TESS Aluminum square disk with frosted glass 4-3/8" x 4-3/8"Ø x 1-3/8"H	JC BI-PIN 12V/24V 50W	SN	QASS22 SN
	QAP241 SOFFI Solid or patterned cased glass With "scales" or "swirls" detailing 3-3/4"Ø x 9-7/8"H	JC BI-PIN 12V/24V 50W	AM, BU, RD, WH RDSC	QASS12 CH, SN SN












Finish Key:

AM	Amber	GNYW	Green/Yellow	RD	Red
AR	Amaretto	MO	Mocha	RDSC	Red Scales
BF	Blue Frit	OR	Orange	SN	Satin Nickel
BK	Black	OX	Onyx	SV	Silver
BU	Blue	PKYW	Pink/Yellow	WF	White Frit
EM	Emerald	PU	Purple	WH	White

To Order: Specify Model – Shade – Socket Finish. For example: QAP226-OX/CH

LOW VOLT MONORAIL • QUICK ADAPT PENDANTS • ORFEO COLLECTION

All Pendants on this page include a Quick Adapt Jack, 8' cable, socket assembly, hang-straight tube and 12V lamp.

	MODEL DESCRIPTION	LAMP MAX WATT	SHADE FINISH	SOCKET FINISH
	QAP701 QUBERT Fused / Boiled Cube 3"Ø x 2-3/4"H Dimensions may vary slightly as each piece is hand-blown.	Xenon Bi-Pin 12V/24V 35W	AM, BK, BU OG, PU, WH	QASS29X CH, SN
	QAP702 RINGO Fused / Boiled Cylinder 3"Ø x 2-3/4"H Dimensions may vary slightly as each piece is hand-blown.	Xenon Bi-Pin 12V/24V 35W	AM, BK, BU OG, PU, WH	QASS29X CH, SN
	QAP705 GUZUNTIGHT Fused and hand-slumped 9"Ø x 7"H Dimensions may vary slightly as each piece is hand-blown.	Xenon Bi-Pin 12V/24V 35W	BO, BT, BW RO, WH	QASS18X CH, SN
	QAP708 BELLE Fused/Boiled lead-free crystal top 4"Ø x 8"H Dimensions may vary slightly as each piece is hand-blown.	Xenon Bi-Pin 12V/24V 35W	AM, BK, BU OG, PU, WH	QASS19X CH, SN
	QAP751 BEEHAVE SMALL Hand blown lead-free crystal 4"Ø x 3-3/4"H Dimensions may vary slightly as each piece is hand-blown.	Xenon Bi-Pin 12V/24V 50W	CC, SM, TE WN, WH	QASS31X CH, SN
	QAP752 BEEHAVE MEDIUM Hand blown lead-free crystal 6"Ø x 5-1/2"H Dimensions may vary slightly as each piece is hand-blown.	Xenon Bi-Pin 12V/24V 50W	CC, SM, TE WN, WH	QASS16X CH, SN
	QAP753 BEEHAVE LARGE Hand blown lead-free crystal 10"Ø x 9"H Dimensions may vary slightly as each piece is hand-blown.	Xenon Bi-Pin 12V/24V 50W	CC, SM, TE WN, WH	QASS30X CH, SN
	QAP759 SFEAR Hand blown 2-piece lead-free crystal Translucent exterior with an opaque center piece 8"Ø x 6"H Exterior; 5"Ø x 4-1/2"H Interior Dimensions may vary slightly as each piece is hand-blown.	Xenon Bi-Pin 12V/24V 50W	CC, SM, TE, WN	QASS30X CH, SN
	QAP761 WHINE Hand blown lead-free crystal 3-1/4"Ø x 15-3/4"H Dimensions may vary slightly as each piece is hand-blown.	Xenon Bi-Pin 12V/24V 50W	PU, SM, WN, WH	QASS23X CH, SN
	QAP771 BERT Hand blown lead-free crystal 3-1/2"Ø x 6-1/4"H Dimensions may vary slightly as each piece is hand-blown.	Xenon Bi-Pin 12V/24V 50W	CB, CC, PU WN, WH	QASS31X CH, SN
	QAP772 ERNIE Hand blown lead-free crystal 4"Ø x 4-3/4"H Dimensions may vary slightly as each piece is hand-blown.	Xenon Bi-Pin 12V/24V 50W	CB, CC, PU WN, WH	QASS31X CH, SN

Finish Key:

AM	Amber	BW	Black/White	RO	Opaque Reds
BK	Black	CB	Cobalt	SM	Smoke
BO	Opaque Blues	CC	Chocolate	TE	Teal
BT	Transparent	OG	Organic	WH	White
BU	Blues	PU	Purple	WN	Wine

To Order: Specify Model – Shade – Socket Finish. For example: QAP701-AM/CH

LOW VOLT MONORAIL • QUICK ADAPT PENDANT • SOCKET SETS WITH 12' CABLE

All Quick Adapt Pendants are prewired with an 8' Socket Set. For applications that require a longer cable, our 12' Socket Sets include a Quick Adapt Jack, 12' cable, socket assembly, hang-straight tube, 12V lamp, and a protective lamp shield, where applicable. Shade is not included. Cable is field-cutable.

MODEL	DESCRIPTION	LAMP (INCLUDED)	FINISH
QASS11-12	For use with Pendants QAP-216	JC Bi-Pin 12v 50W	CH, SN
QASS12-12	For use with Pendants QAP-241	JC Bi-Pin 12v 50W	CH, SN
QASS13-12	For use with Pendants QAP-212, 215, 220, 221, 238	JC Bi-Pin 12v 50W	CH, GM, SN
QASS13X-12	For use with Pendants QAP-101, 102, 103, 104, 108, 109, 113, 114, 115, 118, 119, 120, 121, 125, 126	Xenon Bi-Pin 12V 50W	CH, SN
QASS14-12	For use with Pendants QAP-223	JC Bi-Pin 12v 50W	CH, SN
QASS15-12	For use with Pendants QAP-213, 214, 217	JC Bi-Pin 12v 50W	CH, SN
QASS16-12	For use with Pendants QAP-222	JC Bi-Pin 12v 50W	CH, SN
QASS16X-12	For use with Pendants QAP-752	Xenon Bi-Pin 12V 50W	CH, SN
QASS17-12	For use with Pendants QAP-210, 211	JC Bi-Pin 12v 50W	CH, GM, SN
QASS17X-12	For use with Pendants QAP-107	Xenon Bi-Pin 12V 50W	CH, SN
QASS18-12	For use with Pendants QAP-232	JC Bi-Pin 12v 50W	CH, SN
QASS18X-12	For use with Pendants QAP-705	Xenon Bi-Pin 12V 35W	CH, SN
QASS19-12	For use with Pendants QAP-226, 227	JC Bi-Pin 12v 50W	CH, SN
QASS19X-12	For use with Pendants QAP-708	Xenon Bi-Pin 12V 35W	CH, SN
QASS20-12	For use with Pendants QAP-228	JC Bi-Pin 12v 50W	CH, SN
QASS21-12	For use with Pendants QAP-218	JC Bi-Pin 12v 50W	CH, SN
QASS22-12	For use with Pendants QAP-239	JC Bi-Pin 12v 50W	CH, SN
QASS23-12	For use with Pendants QAP-237,	JC Bi-Pin 12v 50W	CH, SN
QASS23X-12	For use with Pendants QAP-761	Xenon Bi-Pin 12V 50W	CH, SN
QASS24-12	For use with Pendants QAP-201	MR16 12v 50W	CH, SN
QASS25-12	For use with Pendants QAP-202	MR16 12v 50W	SN
QASS26-12	For use with Pendants QAP-203	MR16 12v 50W	CH, SN
QASS27-12	For use with Pendants QAP-225	JC Bi-Pin 12v 50W	CH, SN
QASS28-12	For use with Pendants QAP-220, 230, 231	JC Bi-Pin 12v 50W	CH, SN
QASS29X-12	For use with Pendants QAP-701, 702	Xenon Bi-Pin 12V 35W	CH, SN
QASS30X-12	For use with Pendants QAP-753, 759	Xenon Bi-Pin 12V 50W	CH, SN
QASS31X-12	For use with Pendants QAP-751, 771, 772	Xenon Bi-Pin 12V 50W	CH, SN

Finish Key:

CH Chrome
 SN Satin Nickel
 GM Gun Metal

LOW VOLT MONORAIL • QUICK ADAPT SPOTS • LED









All Quick Adapt Spots on this page include a Quick Adapt Jack, integrated LED and Driver.

	MODEL DESCRIPTION	LAMP INPUT/WATTAGE	FINISH
	QASL 171 X6 30 DANTE 1-7/8"Ø x 3-1/4"L x 6"Stem 320°Vertical, 350° Horizontal Rotation Beam Angle: 10°	LED: 1 x 3W Color Temperature: 3000K Input: 12V AC/DC Wattage: 3.0W	SN
	QASL 172 X6 30 FABIENNE 1-1/2"Ø x 2-1/8"L x 3-3/4"W x 6"Stem 320°Vertical, 350° Horizontal Rotation Beam Angle: 10°	LED: 2 x 1W Color Temperature: 3000K Input: 12V AC/DC Wattage: 4.5W	SN
	QASL 181 X6 30 GINGER 1-1/2"Ø x 2-1/8"L x 6"Stem 320°Vertical, 350° Horizontal Rotation Beam Angle: 10°	LED: 1 x 3W Color Temperature: 3000K Input: 12V AC/DC Wattage: 3.0W	SN
	QASL 184 X3 30 MYRA 2-3/8"Ø x 2-7/8"L x 3"Stem. 320°Vertical, 350° Horizontal Rotation Frosted acrylic diffuser	LED: 3 x 1W LED Color Temperature: 3000K Input: 12V AC/DC Wattage: 4.5 W	SN
	QASL 185 X6 30 ODESSA 2-1/4"Ø x 1"L x 5-3/4"W x 6"Stem 320°Vertical, 350° Horizontal Rotation Beam Angle: 38°	LED: 6 x 1W Color Temperature: 3000K Input: 12V AC/DC Wattage: 8.5W	SN
	QASL 186 X6 30 JERRY 2-1/4"Ø x 1"L x 3-1/4"W x 6"Stem 320°Vertical, 350° Horizontal Rotation Beam Angle: 38°	LED: 3 x 1W LED Color Temperature: 3000K Input: 12V AC/DC Wattage: 4.5 W	SN
	QASL 187 X6 30 VALENTINA 2-1/8"Ø x 2-1/4"L x 6"Stem 320°Vertical, 350° Horizontal Rotation Beam Angle: 30°	LED: 3 x 1W LED Color Temperature: 3000K Input: 12V AC/DC Wattage: 4.5 W	SN
	QASL 188 X3 30 RALPH 2"Ø x 2-1/4"L x 5"W x 3"Stem 320°Vertical, 350° Horizontal Rotation Beam Angle: 30°	LED: 6 x 1W Color Temperature: 3000K Input: 12V AC/DC Wattage: 8.5W	SN
	QASL 189 X3 30 BRENDA 2-1/4"Ø x 4-3/8"L x 3"Stem. 320°Vertical, 350° Horizontal Rotation Beam Angle: 30°	LED: 3 x 1W LED Color Temperature: 3000K Input: 12V AC/DC Wattage: 4.5 W	SN
	QASL 192 X3 30 PATRICK 2-3/8"Ø x 3-5/8"L x 3"Stem 320°Vertical, 350° Horizontal Rotation	LED: 3 x 1W LED Color Temperature: 3000K Input: 12V AC/DC Wattage: 4.5 W	SN
	QASL 193 X3 30 CASSEY 2-3/8"Ø x 1-7/8"L x 3"Stem 320°Vertical, 350° Horizontal Rotation Beam Angle: 38°	LED: 3 x 1W LED Color Temperature: 3000K Input: 12V AC/DC Wattage: 4.5 W	SN
	QASL 194 X3 30 COLLETTE 3-3/4"Ø x 2-3/4"L x 3"Stem. 320°Vertical, 350° Horizontal Rotation Beam Angle: 38°	LED: 6 x 1W Color Temperature: 3000K Input: 12V AC/DC Wattage: 8.5W	SN

LOW VOLTAGE
MONORAIL

LOW VOLT MONORAIL • QUICK ADAPT SPOTS • MR16 LAMP

All Quick Adapt Spots on this page include a Quick Adapt Jack, and MR16 12V 50W lamp.

	MODEL DESCRIPTION	LAMP MAX WATT	LENGTH	FINISH
	QAS101 THOMAS 2"Ø x 4-3/4"L 270°vertical, 360° horizontal rotation	MR16-Lens 12V/24V 50W	3" 6"	CH, SN CH, SN
	QAS102 JACOB 2"Ø x 2-3/8"L 90°vertical, 360° horizontal rotation	MR16-Lens 12V/24V 50W	3" 6"	CH, SN CH, SN
	QAS103 ALEX Die Cast Aluminum 2-1/8"Ø x 2-1/2"L 90°vertical, 360° horizontal rotation	MR16-Lens 12V/24V 50W	3" 6"	CH, SN CH
	QAS104 EMILY 2"Ø x 4-1/8"L 270°vertical, 360° horizontal rotation	MR16-Lens 12V/24V 50W	3" 6"	CH, SN SN
	QAS105 AVA 2"Ø x 7-1/2"L 270°vertical, 360° horizontal rotation	MR16-Lens 12V/24V 50W	3" 6"	CH, SN SN
	QAS106 OLIVIA Die Cast Aluminum 2-1/4"Ø x 2-3/4"L 270°vertical, 360° horizontal rotation	MR16-Lens 12V/24V 50W	6"	SV, SVBK
	QAS109 ABIGAIL Die cast Aluminum 4-1/2"L x 3"Ø 90°vertical, 360° horizontal rotation	MR16-Lens 12V/24V 50W	3" 6"	CH CH, SN
	QAS110 CHLOE Die Cast Aluminum Accepts gobos to project images-Consult 2-3/4"Ø x 9-1/4"L 90°vertical, 360° horizontal rotation	MR16-Lens 12V/24V 50W	3" 6"	CH, SN CH, SN






Finish Key:

CH Chrome
 SN Satin Nickel
 SV Silver
 SVBK Silver with Black Accent

To Order: Specify Model – Length – Finish. For example: QAS101X3-SN

LOW VOLT MONORAIL • QUICK ADAPT SPOTS & ACCESSORIES • MR16 LAMP ... continued

All Quick Adapt Spots on this page include a Quick Adapt Jack, and MR16 12V 50W lamp.

	MODEL DESCRIPTION	LAMP MAX WATT	LENGTH	FINISH
	QAS121 EMMA Glass or Shade sold separately (QASA101, 102, 103) 2"Ø x 2"L 90°vertical, 360° horizontal rotation	MR16-Lens 12V/24V 50W	3" 6"	CH, SN CH
	QAS122 MIA Glass or Shade sold separately (QASA101, 102, 103) 1-1/4"Ø x 1-5/8"L 90°vertical, 360° horizontal rotation	MR16-Lens 12V/24V 50W	3" 6"	CH, SN CH, SN
	QASA101 Dome Metal/Glass Shade For use with QAS121, QAS122 2-3/4"Ø x 1-3/4"H		Glass Shade (Solid Colors): Glass Shade (Frit): Metal Shade:	AM, BU, RD RF, BF CH, SN
	QASA102 Cone Metal/Glass Shade For use with QAS121, QAS122 3"Ø x 1-3/4"H		Glass Shade (Solid Colors): Glass Shade (Frit): Metal Shade:	AM, BU, RD, WH RF, BF CH, SN
	QASA103 Step Cone Metal/Glass Shade For use with QAS121, QAS122 2-3/4"Ø x 1-3/4"H		Glass Shade (Solid Colors): Glass Shade (Frit): Metal Shade:	AM, BU, RD, WH RF, BF CH, SN




Finish Key:

AM	Amber	RF	Red Frit
BF	Blue Frit	SN	Satin Nickel
BU	Blue	WH	White
RD	Red		

To Order: Specify Model – Length – Finish. For example: QAS121X3-SN

LOW VOLT MONORAIL • QUICK ADAPT SPOTS & ACCESSORIES • MR16 LAMP ... continued

All Quick Adapt Spots on this page include a Quick Adapt Jack, and MR16 12V 50W lamp.

	MODEL DESCRIPTION	LAMP MAX WATT	LENGTH	FINISH
	QAS131 ELLA Glass or Shade sold separately (QASA112) 1"Ø x 4-1/8"L 270°vertical, 360° horizontal rotation	MR16-Lens 12V/24V 50W	3" 6"	CH, SN CH, SN
	QAS132 DANIEL Glass or Shade sold separately (QASA112) 1-1/4"Ø x 1"L 90°vertical, 360° horizontal rotation	MR16-Lens 12V/24V 50W	3" 6"	SN CH, SN
	QASA112 Step Cone Metal/Glass Shade For use with QAS131, 132 2-1/4"Ø x 1-3/4"H		Metal Shade: Glass Shade:	SN AM, BU, FR

Finish Key:







AM	Amber	FR	Frosted
BU	Blue	SN	Satin Nickel
CH	Chrome		

To Order: Specify Model – Length – Finish. For example: QAS131X3-SN

LOW VOLTAGE
MONORAIL

LOW VOLT MONORAIL • QUICK ADAPT SPOTS • JC BI-PIN LAMP

All Quick Adapt Spots on this page include a Quick Adapt Jack, and JC Bi-Pin 12V 20W lamp.

	MODEL DESCRIPTION	LAMP MAX WATT	LENGTH	FINISH
	QAS141 HANNAH Mini Tube with Frosted Glass Shade 1"Ø x 2-3/4"L 90°vertical, 360° horizontal rotation	JC BI-PIN 20W	3"	CH, SN
	QAS142 KAYLEE Mini Tube with Dichroic Glass Shade 1"Ø x 2-3/4"L 90°vertical, 360° horizontal rotation	JC BI-PIN 20W	3"	CH, SN
	QAS143 LOGAN Extended Mini Tube with Frosted Glass Shade 1"Ø x 9-3/4"L 90°vertical, 360° horizontal rotation	JC BI-PIN 20W	6"	CH, SN
	QAS144 RYAN Extended Mini Tube with Dichroic Glass Shade 1"Ø x 9-3/4"L 90°vertical, 360° horizontal rotation	JC BI-PIN 20W	6"	CH, SN
	QAS145 DYLAN Dichroic Cone Glass Shade 3-3/8"Ø x 3-1/2"L 90°vertical, 360° horizontal rotation	JC BI-PIN 20W	3" 6"	CH SN
	QAS146 LUCAS Dichroic Cylindrical Glass Shade 2"Ø x 2-5/8"L 90°vertical, 360° horizontal rotation	JC BI-PIN 20W	3" 6"	CH, SN CH, SN



Finish Key:

CH Chrome
SN Satin Nickel

To Order: Specify Model – Length – Finish. For example: QAS141X3-SN

LOW VOLT MONORAIL • QUICK ADAPT SPOTS • AR111 LAMP

All Quick Adapt Spots on this page include a Quick Adapt Jack, and AR111 12V 50W lamp.

	MODEL DESCRIPTION	LAMP MAX WATT	LENGTH	FINISH
	QAS151 GAVIN 4-1/2"Ø x 5"L 180°vertical, 360° horizontal rotation	AR111 12V/24V 50W	3" 6"	CH, SN CH, SN
	QAS152 CALEB 4-3/8"Ø x 3-1/2"L 90°vertical, 360° horizontal rotation	AR111 12V/24V 50W	3" 6"	CH, SN CH, SN

Finish Key:





CH Chrome
SN Satin Nickel

To Order: Specify Model – Length – Finish. For example: QAS151X3-SN

LOW VOLTAGE
MONORAIL

LOW VOLT MONORAIL • QUICK ADAPT SPOTS & ACCESSORIES • JC BI-PIN LAMP

All Quick Adapt Spots on this page include a Quick Adapt Jack, and JC Bi-Pin 12V 20W lamp.

	MODEL DESCRIPTION	LAMP MAX WATT	FINISH
	QAS161 ABBEY Adjustable Gooseneck 1/2"Ø x 20-1/2"L	JC BI-PIN 20W	CH, SN
	QASA123 Crackled Spherical Glass For use with QAS161 2-3/8"Ø x 2-1/2"H		CL
	QASA124 Tube Glass For use with QAS161 1"Ø x 2-7/8"H		DI, FR
	QASA125 Scoop Metal Shade For use with QAS161 3/4"Ø x 2-3/4"H		CH, SN

Finish Key:

AM	Amber	CL	Clear	RF	Red Frit
BF	Blue Frit	DI	Dichroic	SN	Satin Nickel
BU	Blue	FR	Frosted	WH	White
CH	Chrome	RD	Red		

To Order: Specify Model – Finish. For example: QAS161-SN

LOW VOLTAGE
MONORAIL


LOW VOLT MONORAIL • RAIL & CONNECTORS

	MODEL DESCRIPTION	FINISH
	MA-R4 4' Rail with 2 End Caps Field cuttable. Hand-bendable to a minimum radius of 12". Rated for 300 watts at 12 volts; 600 watts at 24 volts. Material: Aluminum	SN
	MA-R8 8' Rail with 2 End Caps Field cuttable. Hand-bendable to a minimum radius of 12". Rated for 300 watts at 12 volts; 600 watts at 24 volts. Material: Aluminum	SN
	MA-EC End Cap Inserts over cut end of Rail for a finished look.	SN
	MA-BT Bending Tool Makes smooth consistent bends in Monorail.	SN
	MA-I I-Connector (Conductive) Conductive connector joins two sections of Rail to form a straight line configuration.	SN
	MA-FLX Flexible Connector (Conductive) Conductive adjustable connector joins two sections of Rail at variable angles of 60° - 180°.	SN
	MA-T T-Connector (Conductive) Conductive connector joins three sections of Rail to form a "T" configuration.	SN
	MA-X X-Connector (Conductive) Conductive connector joins four sections of Rail to form an "X" configuration.	SN
	MA-CW Ceiling to Wall Connector (Conductive) Conductive connector joins two sections of Rail from ceiling to wall at a 90° angle.	SN
	MA-I-NC I-Connector (Non-Conductive) Non-Conductive connector joins two sections of Rail to form a straight-line configuration. Power is isolated.	SN
	MA-FLX-NC Flexible Connector (Non-Conductive) Non-Conductive adjustable connector joins two sections of Rail at variable angles of 60° - 300°. Power is isolated.	SN
	MA-T-NC T-Connector (Non-Conductive) Non-Conductive connector joins three sections of Rail to form a "T" configuration. Power is isolated.	SN
	MA-X-NC X-Connector (Non-Conductive) Non-Conductive connector joins four sections of Rail to form an "X" configuration. Power is isolated.	SN

Finish Key:

SN Satin Nickel

LOW VOLT MONORAIL • STANDOFFS







MODEL DESCRIPTION	FINISH
MA-S03 3" Rigid Standoff Suspends Rail 3" below ceiling with Rigid Standoffs. Non electrical.	CH, SN
MA-S06 6" Rigid Standoff Suspends Rail 6" below ceiling with Rigid Standoffs. Non electrical.	CH, SN
 MA-S12 12" Rigid Standoff Suspends Rail 12" below ceiling with Rigid Standoffs. Non electrical.	CH, SN
MA-S24 24" Rigid Standoff Suspends Rail 24" below ceiling with Rigid Standoffs. Non electrical.	CH, SN
MA-S36 36" Rigid Standoff Suspends Rail 36" below ceiling with Rigid Standoffs. Non electrical.	CH, SN
MA-S48 48" Rigid Standoff Suspends Rail 48" below ceiling with Rigid Standoffs. Non electrical.	CH, SN
MA-ST03 3" Rigid T-Bar Ceiling Standoff Suspends Rail 3" below T-Bar Ceiling with Rigid Standoffs. Non electrical.	CH, SN
 MA-ST06 6" Rigid T-Bar Ceiling Standoff Suspends Rail 6" below T-Bar Ceiling with Rigid Standoffs. Non electrical.	CH, SN
MA-ST12 12" Rigid T-Bar Ceiling Standoff Suspends Rail 12" below T-Bar Ceiling with Rigid Standoffs. Non electrical.	CH, SN
MA-ST24 24" Rigid T-Bar Ceiling Standoff Suspends Rail 24" below T-Bar Ceiling with Rigid Standoffs. Non electrical.	CH, SN
 MA-SS06 6" Sloped Ceiling Rigid Standoff Suspends Rail 6" below Sloped Ceiling with Rigid Standoffs. Non electrical.	CH, SN
 MA-SC12 12' Cable Standoff Suspends Rail up to 12' below Ceiling with Aircraft Cable. Length adjustable with cable lock. Tools not required. Furnished with canopy. Non electrical.	CH, SN

Finish Key:

CH Chrome
 SN Satin Nickel

LOW VOLTAGE
MONORAIL




LOW VOLT MONORAIL • POWER FEEDS

	MODEL DESCRIPTION	FINISH
	MA-PF1 Single Power Feed Canopy For use with Remote Transformer. Mounts over an electrical junction box and Brings power to a single run of Rail. 25A Max. Compatible with 3" Standoffs. May be extended with Power Feed Extension Rod.	CH, SN
	MA-PF2 Dual Power Feed Canopy For use with Remote Transformer. Mounts over an electrical junction box and brings power to two isolated runs of Rail. 25A Max. Compatible with 3" Rigid Standoffs. May be extended with Power Feed Extension Rod.	CH, SN
	MA-PFW Wall Mounted Power Feed for Remote Transformer – Single Feed Mounts over an electrical junction box and brings power to a single run of Rail. 25A max.	CH, SN
	MA-PFE12 12" Power Feed Extension for Remote Transformer. Furnished with Track Feed. Use (1) with MA-PF1 to bring power to a single run of Rail; or (2) with MA-FP2 to bring power to two isolated runs of Rail.	CH, SN
	MA-PFE24 24" Power Feed Extension for Remote Transformer. Furnished with Track Feed. Use (1) with MA-PF1 to bring power to a single run of Rail; or (2) with MA-FP2 to bring power to two isolated runs of Rail.	CH, SN
	MA-PFE36 36" Power Feed Extension for Remote Transformer. Furnished with Track Feed. Use (1) with MA-PF1 to bring power to a single run of Rail; or (2) with MA-FP2 to bring power to two isolated runs of Rail.	SN
	MA-PFE48 48" Power Feed Extension for Remote Transformer. Furnished with Track Feed. Use (1) with MA-PF1 to bring power to a single run of Rail; or (2) with MA-FP2 to bring power to two isolated runs of Rail.	CH, SN
	MA-PFCS48 Cable Suspension Power Feed Canopy (48") For use with Remote Transformer. Canopy mounts over an electrical junction box and brings power to Rail. Ideal for sloped ceiling applications. Field cuttable. 25A max.	CH, SN
	MA-PFCS96 Cable Suspension Power Feed Canopy (96") For use with Remote Transformer. Canopy mounts over an electrical junction box and brings power to Rail. Ideal for sloped ceiling applications. Field cuttable. 25A max.	CH, SN
	MA-PFS48 Power Feed Cable Extender (48") For use with Surface Mounted Transformer. Brings power to Rail. Ideal for sloped ceiling applications. Field cuttable. 25A max.	CH, SN
	MA-PFS96 Power Feed Cable Extender (96") For use with Surface Mounted Transformer. Brings power to Rail. Ideal for sloped ceiling applications. Field cuttable. 25A max.	SN

Finish Key:

CH Chrome
SN Satin Nickel



LOW VOLT MONORAIL • WALL MONORAIL

MODEL DESCRIPTION	FINISH
	
<p>Shown installed with Monorail (sold separately).</p>	
<p>MA-WMPF06 Wall Monorail Power Feed. For use with remote transformer. Canopy Mounts over an electrical junction box and brings power to Rail. 25A max. Extends Monorail 6" from wall.</p>	CH, SN
<p>MA-WMPF12 Wall Monorail Power Feed. For use with remote transformer. Canopy Mounts over an electrical junction box and brings power to Rail. 25A max. Extends Monorail 12" from wall.</p>	CH, SN
 <p>MA-WMPF18 Wall Monorail Power Feed. For use with remote transformer. Canopy Mounts over an electrical junction box and brings power to Rail. 25A max. Extends Monorail 18" from wall.</p>	CH, SN
<p>MA-WMPF24 Wall Monorail Power Feed. For use with remote transformer. Canopy Mounts over an electrical junction box and brings power to Rail. 25A max. Extends Monorail 24" from wall.</p>	CH, SN
<p>MA-WMPF36 Wall Monorail Power Feed. For use with remote transformer. Canopy Mounts over an electrical junction box and brings power to Rail. 25A max. Extends Monorail 36" from wall.</p>	CH, SN
<p>MA-WM06 Wall Monorail Support Brackets (Non electrical). Pairs up with MA-WMPF to provide support for Monorail. Use two Support Brackets for longer runs of Rail. Extends Monorail 6" from wall.</p>	CH, SN
<p>MA-WM12 Wall Monorail Support Brackets (Non electrical). Pairs up with MA-WMPF to provide support for Monorail. Use two Support Brackets for longer runs of Rail. Extends Monorail 12" from wall.</p>	CH, SN
 <p>MA-WM18 Wall Monorail Support Brackets (Non electrical). Pairs up with MA-WMPF to provide support for Monorail. Use two Support Brackets for longer runs of Rail. Extends Monorail 18" from wall.</p>	CH, SN
<p>MA-WM24 Wall Monorail Support Brackets (Non electrical). Pairs up with MA-WMPF to provide support for Monorail. Use two Support Brackets for longer runs of Rail. Extends Monorail 24" from wall.</p>	CH, SN
<p>MA-WM36 Wall Monorail Support Brackets (Non electrical). Pairs up with MA-WMPF to provide support for Monorail. Use two Support Brackets for longer runs of Rail. Extends Monorail 36" from wall.</p>	CH, SN

LOW VOLTAGE MONORAIL

Finish Key:
 CH Chrome
 SN Satin Nickel

LOW VOLT MONORAIL • FIXTURE ADAPTERS & FIXTURE EXTENSIONS





	MODEL DESCRIPTION	FINISH
	MA-FA Fixture Adapter Provides connection from Quick Adapt Spots and Pendants to Rail. Use one Fixture Adapter per Quick Adapt Spot or Pendant.	CH, SN
	MA-FE09 9" Fixture Extension For use with Quick Adapt Spots to extend the length of the stem. Non adjustable.	CH, SN
	MA-FE12 12" Fixture Extension For use with Quick Adapt Spots to extend the length of the stem. Non adjustable.	CH, SN
	MA-FE18 18" Fixture Extension For use with Quick Adapt Spots to extend the length of the stem. Non adjustable.	CH, SN
	MA-FE24 24" Fixture Extension For use with Quick Adapt Spots to extend the length of the stem. Non adjustable.	CH, SN
	MA-FE36 36" Fixture Extension For use with Quick Adapt Spots to extend the length of the stem. Non adjustable.	CH, SN
	MA-FE48 48" Fixture Extension For use with Quick Adapt Spots to extend the length of the stem. Non adjustable.	CH, SN

Finish Key:

CH Chrome
 SN Satin Nickel

LOW VOLTAGE
 MONORAIL








LOW VOLT MONORAIL • SURFACE MOUNTED TRANSFORMERS

	MODEL DESCRIPTION	INPUT-OUTPUT VOLTAGE	WATT	MAX CURRENT	FINISH
	MST-12012/150E Electronic Surface Mounted Transformer 5-1/4"Ø x 4-5/8"H Use with 9" Standoff	120V – 12V AC	150W	12.5A	CH, SN
	MST-12012/300E Electronic Surface Mounted Transformer 5-1/4"Ø x 4-5/8"H Use with 9" Standoff	120V – 12V AC	300W	25A	CH, SN
	MST-12012/150M Magnetic Surface Mounted Transformer 7-7/8"Ø x 4-5/8"H Use with 9" Standoff	120V – 12V AC	150W	12.5A	CH, SN
	MST-12012/300M Magnetic Surface Mounted Transformer 7-7/8"Ø x 4-5/8"H Use with 9" Standoff	120V – 12V AC	300W	25A	CH, SN

Finish Key:



CH Chrome
SN Satin Nickel

LOW VOLT MONORAIL • REMOTE TRANSFORMERS

	MODEL DESCRIPTION	INPUT-OUTPUT VOLTAGE	WATT	MAX CURRENT PER CIRCUIT
	MRT-12012/300M Magnetic Remote Transformer 10-3/4"L x 4-3/8"W x 4-1/8"H	120V – 12V AC	300W	25A
	MRT-12012/600M Magnetic Remote Transformer 12-1/8"L x 4-3/8"W x 5-1/8"H	120V – 12V AC	600W 2 X 300W Circuits	25A
	MRT-12012/1200M Magnetic Remote Transformer 13-7/8"L x 7-1/8"W x 5-3/4"H	120V – 12V AC	1200W 4 X 300W Circuits	25A
	MRT-12024/600M Magnetic Remote Transformer 12-1/8"L x 4-3/8"W x 5-1/8"H	120V – 24V AC	600W	25A
	MRT-12024/1200M Magnetic Remote Transformer 13-7/8"L x 7-1/8"W x 5-3/4"H	120V – 24V AC	1200W 2 X 600W Circuits	25A
	MRT-27712/300M Magnetic Remote Transformer 10-3/4"L x 4-3/8"W x 4-1/8"H	277V – 12V AC	300W	25A
	MRT-27712/600M Magnetic Remote Transformer 12-1/8"L x 4-3/8"W x 5-1/8"H	277V – 12V AC	600W 2 X 300W Circuits	25A





LOW VOLTAGE
MONORAIL

LOW VOLT MONORAIL • RAIL STARTER KITS

MODEL DESCRIPTION	FINISH
 <p>MK-150E Rail Starter Kit Dimmable with electronic low voltage dimmer. Contents: (1) MST-12012/150E-SN 12V 150W Electronic Surface Mounted Transformer (2) MA-R4-SN 4' Rail (3) MA-FA-SN Fixture Adapter (1) MA-I-SN I-Connector (3) MA-S03-SN 3" Rigid Standoff</p>	CH, SN
 <p>MK-300E Rail Starter Kit Dimmable with electronic low voltage dimmer. Contents: (1) MST-12012/300E-SN 12V 300W Electronic Surface Mounted Transformer (3) MA-R4-SN 4' Rail (6) MA-FA-SN Fixture Adapter (2) MA-I-SN I-Connector (5) MA-S03-SN 3" Rigid Standoff Dimmable with electronic low voltage dimmer.</p>	CH, SN
<p>Finish Key: CH Chrome SN Satin Nickel</p>	

LOW VOLTAGE
MONORAIL



LOW VOLT MONORAIL • COMPLETE MONORAIL KITS

	MODEL DESCRIPTION	FINISH
	<p>MK-3P210 Complete Monorail Kit – 150W (3) Pendants Dimmable with electronic low voltage dimmer.</p> <p>Contents:</p> <ul style="list-style-type: none"> (1) MST-12012/150E-SN 12V 150W Electronic Surface Mounted Transformer (2) MA-R4-SN 4' Rail (3) MA-FA-SN Fixture Adapter (1) MA-I-SN I-Connector (3) MA-S03-SN 3" Rigid Standoff (3) QAP210-SN Low Voltage Glass Pendant (3) JC50 JC BI-PIN 12V 50W Lamp 	<p>Pendant Finishes: AM, BU, RD, WH</p> <p>Rail Kit finish: SN</p>
	<p>MK-3S122101 Complete Monorail Kit – 150W (3) Spots Dimmable with electronic low voltage dimmer.</p> <p>Contents:</p> <ul style="list-style-type: none"> (1) MST-12012/150E-SN 12V 150W Electronic Surface Mounted Transformer (2) MA-R4-SN 4' Rail (3) MA-FA-SN Fixture Adapter (1) MA-I-SN I-Connector (3) MA-S03-SN 3" Rigid Standoff (3) QAS122X3-SN Low Voltage Spot (3) QASA101 Dome Glass Shade (3) MR16 MR16 12V 50W Lamp 	<p>Decorative Shade QASA101 Finish: AM, BU, RD, WH</p> <p>Rail Kit finish: SN</p>
	<p>MK-6P210 Complete Monorail Kit – 300W (6) Pendants Dimmable with electronic low voltage dimmer.</p> <p>Contents:</p> <ul style="list-style-type: none"> (1) MST-12012/300E-SN 12V 300W Electronic Surface Mounted Transformer (3) MA-R4-SN 4' Rail (6) MA-FA-SN Fixture Adapter (2) MA-I-SN I-Connector (5) MA-S03-SN 3" Rigid Standoff (6) QAP210 Low Voltage Glass Pendant (6) JC50 JC BI-PIN 12V 50W Lamp 	<p>Pendant Finishes: AM, BU, RD, WH</p> <p>Rail Kit finish: SN</p>
	<p>MK-6S122101 Complete Monorail Kit – 300W (6) Spots Dimmable with electronic low voltage dimmer.</p> <p>Contents:</p> <ul style="list-style-type: none"> (1) MST-12012/300E-SN 12V 300W Electronic Surface Mounted Transformer (3) MA-R4-SN 4' Rail (6) MA-FA-SN Fixture Adapter (2) MA-I-SN I-Connector (5) MA-S03-SN 3" Rigid Standoff (6) QAS122X3-SN Low Voltage Spot (6) QASA101 Dome Glass Shade (6) MR16 MR16 12V 50W Lamp 	<p>Decorative Shade QASA101 Finish: AM, BU, RD, WH</p> <p>Rail Kit finish: SN</p>

Finish Key:

AM	Amber
BU	Blue
RD	Red
SN	Satin Nickel
WH	White

LOW VOLT MONORAIL • TRACK ADAPTERS


		MODEL DESCRIPTION	FINISH
		MA-TA-H "H" Track Adapter Connects Low Voltage Quick Adapt Spots or Pendants to Standard "H" Track or other "H" compatible Systems. Includes a 60W Electronic transformer. Dimmable with electronic low voltage dimmer.	BK, WH SC

Finish Key:

BK Black
SC Satin Chrome
WH White

For use with "L" or "J" track systems, please consult factory.


LOW VOLT MONORAIL • CEILING MONO & MULTIPOINTS

	DESCRIPTION	MAX WATT	FINISH
	QAC-1R 5-1/8"L x 3-1/2"W x 1-7/8"H Supplied with square junction box plate	(1) 12V 50W Transformer Included	SN
	QAC-2R 14-1/4"L x 3-1/2"W x 1-7/8"H Supplied with square junction box plate	(2) 12V 50W Transformer Included	SN
	QAC-3R 24-7/8"L x 3-1/2"W x 1-7/8"H Supplied with square junction box plate	(3) 12V 50W Transformer Included	SN
	QAC-4R 35-1/2"L x 3-1/2"W x 1-7/8"H Supplied with square junction box plate	(4) 12V 50W Transformer Included	SN
	QAC-4S 10-5/8"L x 10-5/8"W x 1-7/8"H	(4) 12V 50W Transformer Included	SN
	QAC-1C 4-1/2"Ø x 2"H	(1) 12V 50W Transformer Included	CH, SN
	QAC-1C-RT 4-1/2"Ø x 5/8"H With 18" lead wire and 2-wire AMP connector	(1) 12V 50W Remote Transformer Required	CH, SN
	QAC-1C-RTH 2-1/8"Ø x 2"H With 18" lead wire and 2-wire AMP connector Built-in Housing adjusts to ceiling thickness.	(1) 12V 50W Remote Transformer Required	CH, SN
	QAC-3C 8"Ø x 2-1/4"H	(3) 12V 50W Transformer Included	CH, SN

Finish Key:



CH Chrome
SN Satin Nickel

LED RETROFIT MODULE FOR RECESSED HOUSINGS • 4" APERTURE






	MODEL	DESCRIPTION	INPUT WATTAGE	CCT
	RLR-4010-27 RLR-4010-40	4" LED Retrofit Module For Recessed Housings 5"Ø x 4-3/8"H	Input: 100-130V AC 50/60Hz Wattage: 10.26W Dimmable	2700K 4000K

LED Retrofit Modules are compatible with preinstalled 4" Halo, Lithonia and Jesco housings. See product specifications for details.

LED RETROFIT MODULE FOR RECESSED HOUSINGS • 4" TRIMS


	MODEL	DESCRIPTION	REFLECTOR/ BAFFLE FINISH	TRIM FINISH
	RLT-R4001-HZ-WH RLT-R4001-SN-SN RLT-R4001-WH-WH	4" Reflector Trim For Retrofit Modules	Haze Satin Nickel White	White Satin Nickel White
	RLT-R4002-AB-AB RLT-R4002-BK-WH RLT-R4002-SN-SN RLT-R4002-WH-WH	4" Step Baffle Trim For Retrofit Modules	Antique Bronze Black Satin Nickel White	Antique Bronze White Satin Nickel White

LED RETROFIT MODULE FOR RECESSED HOUSINGS • 4" COMPATIBLE HOUSINGS

	MODEL DESCRIPTION	DIMENSIONS
	RS2000B New Construction Non-IC Universal	5-1/4" W x 8" L x 5-1/2" D Hanger Bars: 14-1/2" ~ 24-1/2" Cutout: 4-3/8" Ø
	RS2000BA New Construction Non-IC Airtight Universal	5-1/4" W x 8" L x 5-1/2" D Hanger Bars: 14-1/2" ~ 24-1/2" Cutout: 4-3/8" Ø
	RS2000ICA New Construction IC Airtight	5-1/4" W x 8" L x 6" D Hanger Bars: 14-1/2" ~ 24-1/2" Cutout: 4-3/8" Ø
	RS2000R Remodeling Non-IC	4-5/8" W x 12" L x 5-1/2" D Cutout: 4-3/8" Ø
	RS2000RA Remodeling Non-IC Airtight	4-5/8" W x 12" L x 5-1/2" D Cutout: 4-3/8" Ø



LED RECESSED
DOWNLIGHTS

LED RETROFIT MODULE FOR RECESSED HOUSINGS • 6" APERTURE









	MODEL	DESCRIPTION	INPUT WATTAGE	CCT
	RLR-6014-27	6" LED Retrofit Module	Input: 100-130V AC	2700K
	RLR-6014-40	For Recessed Housings 7-1/4"Ø x 5"H	50/60Hz Wattage: 14W Dimmable	4000K

LED Retrofit Modules are compatible with preinstalled 6" Halo, Lithonia, Juno, Commercial Electric and Jesco housings. See product specifications for details.





LED RETROFIT MODULE FOR RECESSED HOUSINGS • 6" TRIMS

	MODEL	DESCRIPTION	REFLECTOR/ BAFFLE FINISH	TRIM FINISH
	RLT-R6001-HZ-WH	6" Reflector Trim	Haze	White
	RLT-R6001-SN-SN	For Retrofit Modules	Satin Nickel	Satin Nickel
	RLT-R6001-WH-WH		White	White
	RLT-R6002-AB-AB	6" Step Baffle Trim	Antique Bronze	Antique Bronze
	RLT-R6002-BK-WH	For Retrofit Modules	Black	White
	RLT-R6002-SN-SN		Satin Nickel	Satin Nickel
	RLT-R6002-WH-WH		White	White



LED RETROFIT MODULE FOR RECESSED HOUSINGS • 6" COMPATIBLE HOUSINGS

	MODEL	DESCRIPTION	DIMENSIONS
	RS6000B	New Construction	7" W x 10-1/4" L x 7-5/8" D
		Non-IC Universal	Hanger Bars: 14-1/2" ~ 24-1/2" Cutout: 6-3/8" Ø
	RS6000BA	New Construction	7" W x 10-1/4" L x 7-5/8" D
		Non-IC Airtight Universal	Hanger Bars: 14-1/2" ~ 24-1/2" Cutout: 6-3/8" Ø
	RS6000BIC	New Construction	7" W x 10-1/4" L x 7-5/8" D
		IC	Hanger Bars: 14-1/2" ~ 24-1/2" Cutout: 6-3/8" Ø
	RS6000BICA	New Construction	7" W x 10-1/4" L x 7-5/8" D
		IC Airtight	Hanger Bars: 14-1/2" ~ 24-1/2" Cutout: 6-3/8" Ø
	RS6000R	Remodeling	6-7/8" W x 13-1/2" L x 7-3/4" D
		Non-IC	Cutout: 6-1/2" Ø
	RS6000RA	Remodeling	6-7/8" W x 13-1/2" L x 7-3/4" D
		Non-IC Airtight	Cutout: 6-1/2" Ø
	RS6000RIC	Remodeling	6-7/8" W x 13-1/2" L x 7-3/4" D
		IC	Cutout: 6-1/2" Ø
	RS6000RICA	Remodeling	6-7/8" W x 13-1/2" L x 7-3/4" D
		IC Airtight	Cutout: 6-1/2" Ø



LED RECESSED DOWNLIGHTING • 3-1/2" APERTURE HOUSINGS

	MODEL	DESCRIPTION	INPUT WATTAGE	CCT
	RLH-3511N-IC-30 RLH-3511N-IC-40	New Construction Housing IC/Airtight 8"W x 13-1/4"L x 5-1/2"H Hanger Bars: 13-1/4" ~ 25" Cutout: 3-7/8"Ø	Input: 120V AC 50/60 Hz Wattage: 11W Dimmable	3000K 4000K
	RLH-3514N-30 RLH-3514N-40	New Construction Housing Non-IC 8"W x 13-1/4"L x 5-1/2"H Hanger Bars: 13-1/4" ~ 25" Cutout: 3-7/8"Ø	Input: 120V AC 50/60 Hz Wattage: 14W Dimmable	3000K 4000K
	RLH-3511R-IC-30 RLH-3511R-IC-40	Remodel Housing IC/Airtight 3-5/8"W x 16-3/4"L x 5-5/16"H Cutout: 3-7/8"Ø	Input: 120V AC 50/60 Hz Wattage: 11W Dimmable	3000K 4000K
	RLH-3514R-30 RLH-3514R-40	Remodel Housing Non-IC 3-5/8"W x 16-3/4"L x 5-5/16"H Cutout: 3-7/8"Ø	Input: 120V AC 50/60 Hz Wattage: 14W Dimmable	3000K 4000K




LED RECESSED DOWNLIGHTING • 3-1/2" APERTURE TRIMS

	MODEL	DESCRIPTION	REFLECTOR/ BAFFLE FINISH	TRIM FINISH
	RLT-3501-HZ-WH RLT-3501-WH-WH	3-1/2" Reflector Trim For LED Recessed Housing	Haze White	White White
	RLT-3502-BK-WH RLT-3502-WH-WH	3-1/2" Step Baffle Trim For LED Recessed Housing	Black White	White White





LED RECESSED DOWNLIGHTING • 4" APERTURE HOUSINGS

	MODEL	DESCRIPTION	INPUT WATTAGE	CCT
	RLH-4011N-IC-30	New Construction Housing	Input: 120V AC 50/60 Hz	3000K
	RLH-4011N-IC-40	IC/Airtight 8-1/8"W x 6-3/8"L x 5-9/16"H Hanger Bars: 14" ~ 24" Cutout: 4-3/8"Ø	Wattage: 10.4W Dimmable	4000K
	RLH-4011-R-IC-30	Remodel Housing	Input: 120V AC 50/60 Hz	3000K
	RLH-4011-R-IC-40	IC/Airtight 4-1/8"W x 12"L x 5-5/8"H Cutout: 4-3/8"Ø	Wattage: 10.4W Dimmable	4000K




LED RECESSED DOWNLIGHTING • 4" APERTURE TRIMS

	MODEL	DESCRIPTION	REFLECTOR/BAFFLE FINISH	TRIM FINISH
	RLT-4001-HZ-WH	4" Reflector Trim	Haze	White
	RLT-4001-WH-WH	For LED Recessed Housing	White	White
	RLT-4002-BK-WH	4" Step Baffle Trim	Black	White
	RLT-4002-WH-WH	For LED Recessed Housing	White	White
	RLT-4003-BK-WH	4" Square Step Baffle Trim	Black	White
	RLT-4003-WH-WH	For LED Recessed Housing	White	White


LED RECESSED DOWNLIGHTING • 6" APERTURE HOUSINGS

	MODEL	DESCRIPTION	INPUT WATTAGE	CCT
	RLH-6015N-IC-30 RLH-6015N-IC-40	New Construction Housing IC/Airtight 12"W x 12-1/2"L x 7-1/2"H Hanger Bars: 14" ~ 24" Cutout: 6-1/2"Ø	Input: 120V AC 50/60 Hz Wattage: 14.4W Dimmable	3000K 4000K
	RLH-6030N-30 RLH-6030N-40	New Construction Housing Non-IC 12"W x 12-1/2"L x 7-1/2"H Hanger Bars: 14" ~ 24" Cutout: 6-1/2"Ø	Input: 120V AC 50/60 Hz Wattage: 30W Dimmable	3000K 4000K
	RLH-6015R-IC-30 RLH-6015R-IC-40	Remodel Housing IC/Airtight 6-1/8"W x 13-3/8"L x 7-5/8"H Cutout: 6-3/8"Ø	Input: 120V AC 50/60 Hz Wattage: 14.4W Dimmable	3000K 4000K
	RLH-6030R-30 RLH-6030R-40	Remodel Housing Non-IC 6-1/8"W x 13-3/8"L x 7-5/8"H Cutout: 6-3/8"Ø	Input: 120V AC 50/60 Hz Wattage: 30W Dimmable	3000K 4000K




LED RECESSED DOWNLIGHTING • 6" APERTURE TRIMS

	MODEL	DESCRIPTION	REFLECTOR/ BAFFLE FINISH	TRIM FINISH
	RLT-6001-HZ-WH RLT-6001-WH-WH	6" Reflector Trim For LED Recessed Housing	Haze White	White White
	RLT-6002-BK-WH RLT-6002-WH-WH	6" Step Baffle Trim For LED Recessed Housing	Black White	White White
	RLT-6003-BK-WH RLT-6003-WH-WH	6" Square Step Baffle Trim For LED Recessed Housing	Black White	White White



ARCHITECTURAL LED RECESSED DOWNLIGHTING • 4" APERTURE HOUSINGS

	MODEL	DESCRIPTION	INPUT WATTAGE	CCT
	RLH-4003-UDM-16-48-30	Architectural Recessed Housing	Input: 120-277V AC	3000K
	RLH-4003-UDM-16-48-40	11-15/16"W x 13-5/8"L x 6-3/4"H Cutout: 5"Ø	Wattage: 17.2W Dimmable	4000K




ARCHITECTURAL LED RECESSED DOWNLIGHTING • 4" APERTURE TRIMS

	MODEL	DESCRIPTION	REFLECTOR/ Baffle Finish	TRIM Finish
	RLT-403-145-T-HZ	4" Reflector Trim	Haze	White
	RLT-403-145-T-WH	For Architectural LED Recessed Housing	White	White
	RLT-403-245-T-BK	4" Step Baffle Trim	Black	White
	RLT-403-245-T-WH	For Architectural LED Recessed Housing	White	White
	RLT-403-199-T-HZ	4" Self Flanged Trim	Haze	Haze
	RLT-403-199-T-WH	For Architectural LED Recessed Housing	White	White



ARCHITECTURAL LED RECESSED DOWNLIGHTING • 6" APERTURE HOUSINGS

	MODEL	DESCRIPTION	INPUT WATTAGE	CCT
	RLH-6003-UDM-26-49-30	Architectural Recessed Housing	Input: 120-277V AC	3000K
	RLH-6003-UDM-26-49-40	11-15/16"W x 13-5/8"L x 7-15/16"H Cutout: 6-1/2"Ø	Wattage: 24.2W Dimmable	4000K
	RLH-6003-UDM-35-49-30	Architectural Recessed Housing	Input: 120-277V AC	3000K
	RLH-6003-UDM-35-49-40	11-15/16"W x 13-5/8"L x 7-15/16"H Cutout: 6-1/2"Ø	Wattage: 31.3W Dimmable	4000K




ARCHITECTURAL LED RECESSED DOWNLIGHTING • 6" APERTURE TRIMS

	MODEL	DESCRIPTION	REFLECTOR/ Baffle Finish	TRIM Finish
	RLT-603-145-T-HZ	6" Reflector Trim	Haze	White
	RLT-603-145-T-WH	For Architectural LED Recessed Housing	White	White
	RLT-603-245-T-BK	6" Step Baffle Trim	Black	White
	RLT-603-245-T-WH	For Architectural LED Recessed Housing	White	White
	RLT-603-199-T-HZ	6" Self Flanged Trim	Haze	Haze
	RLT-603-199-T-WH	For Architectural LED Recessed Housing	White	White









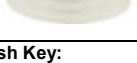
ARCHITECTURAL LED RECESSED DOWNLIGHTING • 8" APERTURE HOUSINGS

	MODEL	DESCRIPTION	INPUT WATTAGE	CCT
	RLH-8003-UDM-26-49-30	Architectural Recessed Housing	Input: 120-277V AC	3000K
	RLH-8003-UDM-26-49-40	13-1/8"W x 14-13/16"L x 8-1/16"H Cutout: 8-1/8"Ø	Wattage: 24W Dimmable	4000K
	RLH-8003-UDM-35-49-30	Architectural Recessed Housing	Input: 120-277V AC	3000K
	RLH-8003-UDM-35-49-40	13-1/8"W x 14-13/16"L x 8-1/16"H Cutout: 8-1/8"Ø	Wattage: 31.2W Dimmable	4000K

ARCHITECTURAL LED RECESSED DOWNLIGHTING • 8" APERTURE TRIMS

	MODEL	DESCRIPTION	REFLECTOR/ BAFFLE FINISH	TRIM FINISH
	RLT-803-140-T-HZ	8" Reflector Trim	Haze	White
	RLT-803-140-T-WH	For Architectural LED Recessed Housing	White	White
	RLT-803-240-T-BK	8" Step Baffle Trim	Black	White
	RLT-803-240-T-WH	For Architectural LED Recessed Housing	White	White
	RLT-803-199-T-HZ	8" Self Flanged Trim	Haze	Haze
	RLT-803-199-T-WH	For Architectural LED Recessed Housing	White	White





RECESSED LIGHTING • 3" APERTURE LOW VOLTAGE TRIMS

	MODEL DESCRIPTION	FINISH
	TM301 Adjustable Step Baffle 3"A x 3-5/8"Ø Vertical Adj: 35°	BKWH, WHWH BKCH ABAB, STST
	TM302 Adjustable Open Reflector 3"A x 3-5/8"Ø Vertical Adj: 35°	BKBK, WHWH CHWH, PBWH ABAB, CHCH, PBPB
	TM303 Adjustable Oval Slot Aperture 3"A x 3-5/8"Ø Vertical Adj: 50°	WH AB, CH, PB, ST
	TM304 Adj. Scoop Wall Wash w. Step Baffle 3"A x 3-5/8"Ø Vertical Adj: 35°	WHWH BKCH, BKPB, BKST ABAB, STST
	TM306 Adjustable Eyeball 3"A x 4"Ø x 3/8" Ext Vertical Adj: 35°	BKBK, WH CH, ST
	TM308 Adjustable Gimbal Ring 3"A x 3-5/8"Ø X 1/2" Ext Vertical Adj: 35°	BK, WH AB, CH, ST
	TM309 Flat Shower Trim w. Frosted Glass Wet Location 3"A x 3-5/8"Ø	WH AB, CH, ST
	TM315 Shower Trim w. Frosted Dome Wet Location 3"A x 4-1/4"Ø x 3/4" Ext	WH CH, PB
	TM320 Etched Glass Disk 3"A x 4-1/4"Ø x 3/8" Ext	FR










Finish Key:

AB	Antique Bronze	BKST	Black Baffle, Satin Chrome Trim	FR	Frosted	STST	Satin Chrome Baffle and Trim
ABAB	Antique Bronze Baffle and Trim	BKWH	Black Baffle, White Trim	PB	Polished Brass	WH	White
BK	Black	CB	Cobalt Blue	PBPB	Polished Brass Reflector and Trim	WHWH	White Baffle, White Trim
BKBK	Black Reflector, Black Trim	CH	Chrome	PBWH	Polished Brass Reflector, White Trim		
BKCH	Black Baffle, Chrome Trim	CHCH	Chrome Reflector, Chrome Trim	PK	Pink		
BKPB	Black Baffle, Polished Brass Trim	CHWH	Chrome Reflector, White Trim	ST	Satin Chrome		

RECESSED LIGHTING • 3" APERTURE LOW VOLTAGE HOUSINGS

	MODEL DESCRIPTION	DIMENSIONS	LAMP MAX WATT
	LV3001B New Construction, Magnetic Transformer Non-IC	5-1/4"W x 8-1/16"L x 4-7/8"D Hanger Bars: up to 24" Cutout: 3-5/16"Ø	MR16 12V 50W
	LV3001ICA New Construction IC Air Tight	11-3/8"W x 15-3/8"L x 7-11/16"D Hanger Bars: up to 26" Cutout: 3-5/16"Ø	MR16 12V 50W
	LV3001R Remodeling Non-IC	3-5/8"W x 11-13/16"L x 4-7/8"D Cutout: 3-5/16"Ø	MR16 12V 50W
	LV3001R-E Remodeling, Electronic Transformer Non-IC	3-5/8"W x 11-7/16"L x 4-7/8"D Cutout: 3-5/16"Ø	MR16 12V 50W




RECESSED LIGHTING • 3" APERTURE LINE VOLTAGE TRIMS

	MODEL DESCRIPTION	FINISH
	TM301 Adjustable Step Baffle 3"A x 3-5/8"Ø Vertical Adj: 35°	BKWH, WHWH BKCH ABAB, STST
	TM302 Adjustable Open Reflector 3"A x 3-5/8"Ø Vertical Adj: 35°	BKKB, WHWH CHWH, PBWH ABAB, CHCH, PBPB
	TM303 Adjustable Oval Slot Aperture 3"A x 3-5/8"Ø Vertical Adj: 50°	WH AB, CH, PB, ST
	TM304 Adj. Scoop Wall Wash w. Step Baffle 3"A x 3-5/8"Ø Vertical Adj: 35°	WHWH BKCH, BKPB, BKST ABAB, STST
	TM306 Adjustable Eyeball 3"A x 4"Ø x 3/8" Ext Vertical Adj: 35°	BKKB, WH CH, ST
	TM308 Adjustable Gimbal Ring 3"A x 3-5/8"Ø X 1/2" Ext Vertical Adj: 35°	BK, WH AB, CH, ST
	TM309 Flat Shower Trim w. Frosted Glass Wet Location 3"A x 3-5/8"Ø	WH AB, CH, ST
	TM315 Shower Trim w. Frosted Dome Wet Location 3"A x 4-1/4"Ø x 3/4" Ext	WH CH, PB
	TM320 Etched Glass Disk 3"A x 4-1/4"Ø x 3/8" Ext	FR







Finish Key:

AB	Antique Bronze	BKST	Black Baffle, Satin Chrome Trim	FR	Frosted	STST	Satin Chrome Baffle and Trim
ABAB	Antique Bronze Baffle and Trim	BKWH	Black Baffle, White Trim	PB	Polished Brass	STWH	Satin Chrome Baffle, White Trim
BK	Black	CB	Cobalt Blue	PBPB	Polished Brass Reflector and Trim	WH	White
BKKB	Black Reflector, Black Trim	CH	Chrome	PBWH	Polished Brass Reflector, White Trim	WHWH	White Baffle, White Trim
BKCH	Black Baffle, Chrome Trim	CHCH	Chrome Reflector, Chrome Trim	PK	Pink		
BKPB	Black Baffle, Polished Brass Trim	CHWH	Chrome Reflector, White Trim	ST	Satin Chrome		

RECESSED LIGHTING • 3" APERTURE LINE VOLTAGE HOUSINGS

	MODEL DESCRIPTION	DIMENSIONS	LAMP MAX WATT
	RS3001B New Construction Housing Non-IC	5-1/4"W x 8"L x 4-7/8"D Hanger Bars: up to 24" Cutout: 3-1/4"Ø	MR16 GU10 120V 50W
	RS3001ICA New Construction Housing Air Tight IC	11-3/8"W x 15-3/8"L x 7-3/4"D Hanger Bars: up to 26" Cutout: 3-1/4"Ø	MR16 GU10 120V 35W
	RS3001R Remodeling Housing Non-IC	3-5/8"W x 13-1/2"L x 4-7/8"D Cutout: 3-1/4"Ø	MR16 GU10 120V 50W







RECESSED LIGHTING • 4" APERTURE LOW VOLTAGE TRIMS

	MODEL DESCRIPTION	FINISH
	TM401 Adjustable Step Baffle 3-1/2"A x 5"Ø Vertical Adj: 15°	BKWH, WHWH STWH AB, STST
	TM402 Adjustable Open Reflector 3-1/2"A x 5"Ø Vertical Adj: 15°	CHWH, WHWH CHBK, CHCH, CHST, STST PBWH PBPB
	TM403 Adj. 2-pc Oval Slot Aperture BK Interior 2-1/8"A x 5"Ø Vertical Adj: 35°	WH AB, CH, ST
	TM404 Wall Wash w. Step Baffle 3-1/2"A x 5"Ø x 1/4"EXT	WHWH
	TM405 Adjustable Eyeball w. Step Baffle 2"A x 5"Ø x 1-3/8"EXT Vertical Adj: 35°	WH AB, PB, ST
	TM407 Adjustable Accent 1-7/8"A x 5"Ø x 3/4"EXT Vertical Adj: 30°	BK, WH AB, CH, PB, ST
	TM408 Adjustable Gimbal Ring 1-5/8"A x 4-7/8"Ø x 5/8"EXT Vertical Adj: 30°	BK, WH AB, CH, ST
	TM409 Flat Shower Trim w. Glass Wet Location 3-5/8"A x 5"Ø	BK, WH AB, ST
	TM410 Dropped Shower Trim w. Opal Glass Wet Location 3-1/2"A x 5"Ø x 1"EXT	WH
	TM411 Adjustable Periscope 1-1/4"A x 5"Ø x 2-1/2"EXT Vertical Adj: 80°	BK, WH AB, CH, PB, ST
	TM412 Shower Trim w. Albalite Glass Wet Location 3-5/8"A x 4-1/2"Ø	WH AB, ST
	TM414 2-pc Pinhole w. White Baffle 2"A x 4-7/8"Ø	WH
	TM426 Adjustable Gimbal Ring w. Step Baffle 2"A x 5"Ø x 5/8"EXT Vertical Adj: 30°	WHWH, BKBK AB

Finish Key:









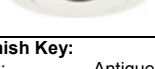
AB:	Antique Bronze	CHWH:	Chrome Reflector, White Trim
ABAB:	Antique Bronze Baffle, Antique Bronze Trim	PBPB:	Polished Brass Reflector, Polished Brass Trim
BK:	Black	PBWH:	Polished Brass Reflector, White Trim
BKBK:	Black Baffle, Black Trim	PB:	Polished Brass
BKPB:	Black Baffle, Polished Brass Trim	ST:	Satin Chrome
BKST:	Black Baffle, Satin Chrome Trim	STST:	Satin Chrome Baffle, Satin Chrome Trim
BKWH:	Black Baffle, White Trim	WH:	White
CH:	Chrome	WHPB:	White Baffle, Polished Brass Trim
CHBK:	Chrome Reflector, Black Trim	WHST:	White Baffle, Satin Chrome Trim
CHCH:	Chrome Reflector, Chrome Trim	WHWH:	White Baffle, White Trim
CHST:	Chrome Reflector, Satin Chrome Trim		

RECESSED LIGHTING • 4" APERTURE LOW VOLTAGE HOUSINGS

	MODEL DESCRIPTION	DIMENSIONS	LAMP MAX WATT
	LV4000B New Construction Non IC Universal	5-1/4"W x 10-1/2"L x 5-1/2"D Hanger Bars: 14-1/2" ~ 24-1/2" Cutout: 4-3/8"Ø	MR16 12V 50W
	LV4000BA New Construction Non IC Airtight Universal	5-1/4"W x 10-1/2"L x 5-1/2"D Hanger Bars: 14-1/2" ~ 24-1/2" Cutout: 4-3/8"Ø	MR16 12V 50W
	LV4000IC New Construction IC	7-3/4"W x 12-1/4"L x 7"D Hanger Bars: 14-1/2" ~ 24-1/2" Cutout: 4-3/8"Ø	MR16 12V 50W
	LV4000ICA New Construction IC Airtight	7-3/4"W x 12-1/4"L x 7"D Hanger Bars: 14-1/2" ~ 24-1/2" Cutout: 4-3/8"Ø	MR16 12V 50W
	LV4000R Remodeling Non IC	4-5/8"W x 14-1/2"L x 5-3/4"D Cutout: 4-3/8"Ø	MR16 12V 50W
	LV4000RA Remodeling Non-IC Airtight	4-5/8"W x 14-1/2"L x 5-3/4"D Cutout: 4-3/8"Ø	MR16 12V 50W

Note:
75W housings available – consult factory.








RECESSED LIGHTING • 4" APERTURE LINE VOLTAGE TRIMS

	MODEL DESCRIPTION	FINISH
	TM201 Step Baffle 3-3/8" A x 5" Ø	BKWH, WHWH BKBK STST
	TM202 Open Reflector 3-3/8" A x 5" Ø	CHWH CHBK, CHCH, CHST PBWH, WHWH
	TM204 Adjustable Wall Wash w. Baffle 3-1/2" A x 5" Ø x 1-1/8" EXT Vertical Adj: 15°	WHWH
	TM205 Adjustable Eyeball 2-3/4" A x 5" Ø x 1" EXT Vertical Adj: 35°	WH AB, CH, ST
	TM208 Adjustable Gimbal Ring 2-1/4" A x 5" Ø x 7/8" EXT Vertical Adj: 30°	BK, WH AB, CH, ST
	TM209 Flat Shower Trim w. Frosted Glass Wet Location 3-5/8" A x 5" Ø	BK, WH AB, CH, ST
	TM210 Dropped Shower Trim w. Opal Glass Wet Location 3-3/8" A x 5" Ø x 1" EXT	WH
	TM212 Albalite Glass Shower w. Metal Ring Wet Location 3-5/8" A x 5" Ø	WH
	TM214 2-pc Pinhole w. White Baffle 3-1/2" A x 5" Ø	WH









Finish Key:

AB:	Antique Bronze	CHWH:	Chrome Reflector, White Trim
ABAB:	Antique Bronze Baffle, Antique Bronze Trim	PBWH:	Polished Brass Reflector, White Trim
BK:	Black	PB:	Polished Brass
BKBK:	Black Baffle, Black Trim	ST:	Satin Chrome
BKWH:	Black Baffle, White Trim	STST:	Satin Chrome Baffle, Satin Chrome Trim
CH:	Chrome	WH:	White
CHBK:	Chrome Reflector, Black Trim	WHST:	White Baffle, Satin Chrome Trim
CHCH:	Chrome Reflector, Chrome Trim	WHWH:	White Baffle, White Trim
CHST:	Chrome Reflector, Satin Chrome Trim		

RECESSED LIGHTING • 4" APERTURE LINE VOLTAGE HOUSINGS

	MODEL DESCRIPTION	DIMENSIONS	LAMP MAX WATT
	RS2000B New Construction Non-IC Universal	5-1/4" W x 8" L x 5-1/2" D Hanger Bars: 14-1/2" ~ 24-1/2" Cutout: 4-3/8" Ø	PAR16/20 120V 50W
	RS2000BA New Construction Non-IC Airtight Universal	5-1/4" W x 8" L x 5-1/2" D Hanger Bars: 14-1/2" ~ 24-1/2" Cutout: 4-3/8" Ø	PAR16/20 120V 50W
	RS2000IC New Construction IC	5-1/4" W x 8" L x 6" D Hanger Bars: 14-1/2" ~ 24-1/2" Cutout: 4-3/8" Ø	PAR16/20 120V 50W
	RS2000ICA New Construction IC Airtight	5-1/4" W x 8" L x 6" D Hanger Bars: 14-1/2" ~ 24-1/2" Cutout: 4-3/8" Ø	PAR16/20 120V 50W
	RS2000R Remodeling Non-IC	4-5/8" W x 12" L x 5-1/2" D Cutout: 4-3/8" Ø	PAR16/20 120V 50W
	RS2000RA Remodeling Non-IC Airtight	4-5/8" W x 12" L x 5-1/2" D Cutout: 4-3/8" Ø	PAR16/20 120V 50W
	AC-E26/GU10 MR 16 GU10 Adapter for Line Volt Housing Use with 4" Low Voltage Trims (Except TM407, TM411).		MR16 GU10 120V 50W





RECESSED LIGHTING • 5" LINE VOLTAGE TRIMS

	MODEL DESCRIPTION	FINISH
	TM5502 Open Trim 4"A x 6-1/4"Ø	WH, BK PB ST AB
	TM5503 Adjustable Gimbal Ring 4-1/4"A x 6-1/4"Ø Vertical Adj: 30°	WH PB ST
	TM5507 Shower Trim w. Fresnel Lens Wet Location 4"A x 6-1/4"Ø	BK, WH, PB ST
	TM5509 Metal Step Baffle 3-5/8"A x 6-1/4"Ø	BKWH, WHWH STST ABAB
	TM5510 Aperture Cone 4-1/4"A x 6-1/4"Ø	STST CHWH ABAB, PBWH
	TM5513 Adjustable Eyeball 4-1/4"A x 6-1/4"Ø Vertical Adj: 30°	WH ST ABAB
	TM5505 Dropped Shower Trim w. Opal Glass Wet Location 4"A x 6-1/4"Ø	WH
	TM5535 Adjustable Eyeball with Step Baffle 4-1/4"A x 6-1/4"Ø Vertical Adj: 30°	BKWH










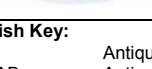
Finish Key:

AB	Antique Bronze	PBWH:	Polished Brass Reflector, White Trim
ABAB	Antique Bronze Baffle, Antique Bronze Trim	ST:	Satin Chrome
BK:	Black	STST:	Satin Chrome Baffle, Satin Chrome Trim
BKWH:	Black Baffle, White Trim	WH:	White
CHWH:	Chrome Reflector, White Trim	WHCH:	White Baffle, Chrome Trim
PB:	Polished Brass	WHWH:	White Baffle, White Trim

RECESSED LIGHTING • 5" LINE VOLTAGE HOUSINGS

	MODEL DESCRIPTION	DIMENSIONS	LAMP MAX WATT
	RS5500BA New Construction Non-IC Airtight	7-1/16"W x 10-3/8"L x 7-1/2"H Hanger Bars: up to 24" Cutout: 5-3/4"Ø	PAR30, R30, A19 120V 75W
	RS5500BICA New Construction IC Airtight	7-1/16"W x 10-3/8"L x 7-1/2"H Hanger Bars: up to 24" Cutout: 5-3/4"Ø	PAR30, R30, A19 120V 75W
	RS5500R Remodeling Non-IC	5-1/2"W x 12-1/4"L x 7-1/2"H Cutout: 5-3/4"Ø	PAR30, R30, A19 120V 75W
	RS5500RICA Remodeling IC Airtight	5-1/2"W x 12-1/4"L x 7-1/2"H Cutout: 5-3/4"Ø	PAR30, R30, A19 120V 75W

RECESSED LIGHTING • 6" LINE VOLTAGE TRIMS











	MODEL DESCRIPTION	FINISH
	TM601 Open Trim Ring 5-1/8"A x 7-7/8"Ø	WH
	TM602 Open Trim Ring 3-7/8"A x 7-7/8"Ø	WH
	TM603* Adjustable Gimbal Ring 3-1/4"A x 8"Ø x 1-3/4"EXT Vertical Adj: 30°	WH ST AB
	TM604* Adjustable Gimbal Ring 4-1/4"A x 8"Ø x 1-1/8"EXT Vertical Adj: 30°	WH CH, PB, ST AB
	TM605 Dropped Shower Trim w. Opal Glass Wet Location 5"A x 8"Ø x 1-1/8"EXT	WH
	TM607 Shower Trim w. Fresnel Lens Wet Location 3-1/2"A x 7-5/8"Ø	WH
	TM608 Step Baffle 5-3/4"A x 7-7/8"Ø	BKWH, WHWH BKBK, WHCH ABWH, AB
	TM609 Step Baffle 5-5/8"A x 7-7/8"Ø	BKWH, WHWH BKBK, WHST ST AB
	TM610 Specular Reflector 5-5/8"A x 7-7/8"Ø	CHWH CHCH, CHST, PBWH ABAB
	TM613* Adjustable Eyeball 4"A x 8-1/8"Ø x 2-1/4"EXT Vertical Adj: 25°	PB, ST AB
	TM616 Flat Shower Trim w. Frosted Glass 5-1/8"A x 8-1/4"Ø	WH ST
	TM621 Pinhole 1-7/8"A x 8-1/8"Ø	WH
	TM629 Wall Wash w. Step Baffle 5-5/8"A x 7-5/8"Ø	BKWH, WHWH
	TM630 Wall Wash w. Reflector 5-5/8"A x 7-5/8"Ø	CHWH, PBWH

Finish Key:








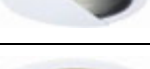
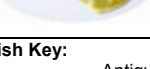
AB:	Antique Bronze	PB:	Polished Brass
ABAB:	Antique Bronze Baffle/Antique Bronze Trim	PBWH:	Polished Brass Reflector, White Trim
ABWH:	Antique Bronze Baffle, White Trim	ST:	Satin Chrome
BKBK:	Black Baffle, Black Trim	WH:	White
BKWH:	Black Baffle, White Trim	WHCH:	White Baffle, Chrome Trim
CH:	Chrome	WHST:	White Baffle, Satin Chrome Trim
CHST:	Chrome Reflector, Satin Chrome Trim	WHWH:	White Baffle, White Trim

*Trims TM603, TM604, and TM613 – Remove socket holder plate from the housing before installing trim.

RECESSED LIGHTING • 6" LINE VOLTAGE HOUSINGS

	MODEL DESCRIPTION	DIMENSIONS	LAMP MAX WATT
	RS6000B New Construction Non-IC Universal	7" W x 10-1/4" L x 7-5/8" D Hanger Bars: 14-1/2" ~ 24-1/2" Cutout: 6-3/8" Ø	PAR16/30/38, R30/40, A19 120V 150W
	RS6000BA New Construction Non-IC Airtight Universal	7" W x 10-1/4" L x 7-5/8" D Hanger Bars: 14-1/2" ~ 24-1/2" Cutout: 6-3/8" Ø	PAR16/30/38, R30/40, A19 120V 150W
	RS6000BIC New Construction IC	7" W x 10-1/4" L x 7-5/8" D Hanger Bars: 14-1/2" ~ 24-1/2" Cutout: 6-3/8" Ø	PAR30/R30 120V – 75W PAR38 120V – 100W A19 120V – 40W
	RS6000BICA New Construction IC Airtight	7" W x 10-1/4" L x 7-5/8" D Hanger Bars: 14-1/2" ~ 24-1/2" Cutout: 6-3/8" Ø	PAR30/R30 120V – 75W PAR38 120V – 100W A19 120V – 40W
	RS6000S New Construction – Shallow Non-IC	7" W x 10-1/4" L x 5-1/2" D Hanger Bars: 14-1/2" ~ 24-1/2" Cutout: 6-3/8" Ø	PAR30/R30 120V – 75W R40 120V – 150W PAR38 120V – 100W A19 120V – 60W
	RS6000R Remodeling Non-IC	6-7/8" W x 13-1/2" L x 7-3/4" D Cutout: 6-1/2" Ø	PAR16/30/38, R30/40, A19 120V 150W
	RS6000RA Remodeling Non-IC Airtight	6-7/8" W x 13-1/2" L x 7-3/4" D Cutout: 6-1/2" Ø	PAR16/30/38, R30/40, A19 120V 150W
	RS6000RIC Remodeling IC	6-7/8" W x 13-1/2" L x 7-3/4" D Cutout: 6-1/2" Ø	PAR30/R30 120V – 75W PAR38 120V – 100W A19 120V – 40W
	RS6000RICA Remodeling IC Airtight	6-7/8" W x 13-1/2" L x 7-3/4" D Cutout: 6-1/2" Ø	PAR30/R30 120V – 75W PAR38 120V – 100W A19 120V – 40W
	RS6000SR Remodeling – Shallow Non-IC	7" W x 12" L x 5-1/2" D Cutout: 6-5/8" Ø	PAR30/R30 120V – 75W R40 120V – 150W PAR38 120V – 100W A19 120V – 60W





RECESSED LIGHTING • 6" METAL HALIDE TRIMS

	MODEL DESCRIPTION	NON-IC HOUSING	FINISH
	TM601 Open Trim Ring 5-1/8"A x 7-7/8"Ø	MH PAR38 120V/277V 70W	WH
	TM602 Open Trim Ring 3-7/8"A x 7-7/8"Ø	MH PAR30 120V/277V 70W	WH
	TM608 Step Baffle 5-3/4"A x 7-7/8"Ø	MH PAR38 120V/277V 70W	BKWH, WHWH BKBK, WHCH ABWH, AB
	TM609 Step Baffle 5-5/8"A x 7-7/8"Ø	MH PAR30 120V/277V 70W	BKWH, WHWH BKBK, WHST ST AB
	TM610 Specular Reflector 5-5/8"A x 7-7/8"Ø	MH PAR30/38 120V/277V 70W	CHWH CHST, PBWH ABAB
	TM613 Adjustable Eyeball 4"A x 8-1/8"Ø x 2-1/4"EXT Vertical Adj: 25°. <i>Note: Remove socket holder plate from housing before installing trim.</i>	MH PAR30 120V/277V 70W	PB, ST AB
	TM614 Specular Reflector w. Step Baffle 5-5/8"A x 7-5/8"Ø	MH PAR30/38 120V/277V 70W	WHWH
	TM629 Wall Wash w. Step Baffle 5-5/8"A x 7-5/8"Ø	MH PAR30/38 120V/277V 70W	BKWH, WHWH
	TM630 Wall Wash w. Reflector 5-5/8"A x 7-5/8"Ø	MH PAR30/38 120V/277V 70W	CHWH, PBWH


Finish Key:

AB:	Antique Bronze	PB:	Polished Brass
ABAB:	Antique Bronze Baffle, Antique Bronze Trim	PBWH:	Polished Brass Reflector, White Trim
ABWH:	Antique Bronze Baffle, White Trim	ST:	Satin Chrome
BKBK:	Black Baffle, Black Trim	WH:	White
BKWH:	Black Baffle, White Trim	WHCH:	White Baffle, Chrome Trim
CHST:	Chrome Reflector, Satin Chrome Trim	WHST:	White Baffle, Satin Chrome Trim
CHWH:	Chrome Reflector, White Trim	WHWH:	White Baffle, White Trim

RECESSED LIGHTING • 6" METAL HALIDE HOUSINGS

	MODEL DESCRIPTION	DIMENSIONS	LAMP MAX WATT
	MH60B-70-U New Construction MH Non-IC Ballast: Universal 120V/277V Electronic	7" W x 10-1/4" L x 7-5/8" D Hanger Bars: 14-1/2" ~ 24-1/2" Cutout: 6-3/8" Ø	MH PAR30L/39 120V/277V 70W
	MH60BA-70-U New Construction MH Non-IC Airtight Ballast: Universal 120V/277V Electronic	7" W x 10-1/4" L x 7-5/8" D Hanger Bars: 14-1/2" ~ 24-1/2" Cutout: 6-3/8" Ø	MH PAR30L/39 120V/277V 70W
	MH60R-70-U Remodeling MH Non-IC Ballast: Universal 120V/277V Electronic	6-7/8" W x 13-1/2" L x 7-3/4" D Cutout: 6-1/2" Ø	MH PAR30L/39 120V/277V 70W
	MH60RA-70-U Remodeling MH Non-IC Airtight Ballast: Universal 120V/277V Electronic	6-7/8" W x 13-1/2" L x 7-3/4" D Cutout: 6-1/2" Ø	MH PAR30L/39 120V/277V 70W

RECESSED LIGHTING • 8" ARCHITECTURAL INCANDESCENT TRIMS

	MODEL DESCRIPTION	DIMENSION ADJUSTABILITY	FINISH
	TM881 Open Reflector	7-1/4" A x 9-1/2"Ø	CHWH, GDWH CHST, GDST

Finish Key:



CHST: Specular Reflector, Satin Chrome Trim
CHWH: Specular Reflector, White Trim

GDST: Specular Gold, Satin Chrome Trim
GDWH: Specular Gold, White Trim


RECESSED LIGHTING • 8" ARCHITECTURAL INCANDESCENT HOUSINGS

Features:

- All fixtures have thermally protected housings.
- UL Listed for damp locations.
- UL Listed for feed through.
- Non IC units – keep housing 3" away from insulation.
- Adjustable socket.
- Lamps not included.
- Special universal mounting bracket accepts 1/2" EMT, C-Channel, T-Bar fasteners and bar hangers (not included), adjustable 5" above and below ceiling.

	MODEL DESCRIPTION	DIMENSION CUTOUT	VOLT	MAX WATT
	RS80B 8" Architectural Incandescent Housing for New Construction	14-1/2" W x 13-1/2"L x 11-1/4"D Cutout: 7-7/8" Ø	120v	300w PAR38, PS25
	RSCHB C-Channel Hanger Bars Set of Two T-Bar	1-1/2" W x 25-1/8"L x 1/2"D		

RECESSED LIGHTING • 8" COMMERCIAL HORIZONTAL COMPACT FLUORESCENT TRIMS

	MODEL DESCRIPTION	DIMENSION ADJUSTABILITY	FINISH
	TM890 Open Reflector	7-1/4" A x 9-1/2"Ø	CHWH, GDWH CHST, GDST

Finish Key:





CHST: Specular Reflector, Satin Chrome Trim
CHWH: Specular Reflector, White Trim

GDST: Specular Gold, Satin Chrome Trim
GDWH: Specular Gold, White Trim



RECESSED LIGHTING • 8" COMMERCIAL HORIZONTAL COMPACT FLUORESCENT HOUSINGS

Features:

- All fixtures have thermally protected housings.
- UL Listed for damp locations.
- UL Listed for feed through.
- Non IC units – keep housing 3" away from insulation.
- Adjustable bar hangers up to 24".
- Lamps not included.


	MODEL DESCRIPTION	DIMENSION CUTOUT	VOLT	MAX WATT
	CFH80C-109-M1 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v HPF Magnetic	(1) 7w or 9w Twin 4-Pin
	CFH80C-109-M2 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	277v HPF Magnetic	(1) 7w or 9w Twin 4-Pin
	CFH80C-209-M1 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v HPF Magnetic	(2) 7w or 9w Twin 4-Pin
	CFH80C-209-M2 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	277v HPF Magnetic	(2) 7w or 9w Twin 4-Pin

RECESSED LIGHTING • 8" COMMERCIAL HORIZONTAL COMPACT FLUORESCENT HOUSINGS

	MODEL DESCRIPTION	DIMENSION CUTOUT	VOLT	MAX WATT
	CFH80C-113-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(1) 13w Twin/Quad 4-Pin
	CFH80C-213-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(2) 13w Twin/Quad 4-Pin
	CFH80C-118-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(1) 18w Quad 4-Pin
	CFH80C-218-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(2) 18w Quad 4-Pin
	CFH80C-126-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(1) 26w Quad 4-Pin
	CFH80C-226-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(2) 26w Quad 4-Pin
	CFH80C-113T-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(1) 13w Triple Biax 4-Pin
	CFH80C-213T-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(2) 13w Triple Biax 4-Pin
	CFH80C-118T-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(1) 18w Triple Biax 4-Pin
	CFH80C-218T-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(2) 18w Triple Biax 4-Pin
	CFH80C-12632T-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(1) 26w or 32w Triple Biax 4-Pin
	CFH80C-22632T-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(2) 26w or 32w Triple Biax 4-Pin
	RSCHB C-Channel Hanger Bars Set of Two T-Bar	1-1/2" W x 25-1/8"L x 1/2"D		

RECESSED
LIGHTING

RECESSED LIGHTING • 8" ARCHITECTURAL METAL HALIDE TRIMS

	MODEL DESCRIPTION	DIMENSION ADJUSTABILITY	FINISH
	TM881 Open Reflector	7-1/4" A x 9-1/2"Ø	CHWH, GDWH CHST, GDST

Finish Key:






CHST: Specular Reflector, Satin Chrome Trim
CHWH: Specular Reflector, White Trim

GDST: Specular Gold, Satin Chrome Trim
GDWH: Specular Gold, White Trim


RECESSED LIGHTING • 8" ARCHITECTURAL METAL HALIDE HOUSINGS

Features:

- All fixtures have thermally protected housings.
- UL Listed for damp locations.
- UL Listed for feed through.
- Non IC units – keep housing 3" away from insulation.
- Adjustable socket.
- Lamps not included.
- Special universal mounting bracket accepts ½" EMT, C-Channel, T-Bar fasteners and bar hangers (not included), adjustable 5" above and below ceiling.
- Medium base porcelain socket.
- Extra large junction box with 7-1/2" and 1-3/4" pry out. Listed for branch wiring and up to eight 12 AWG 90°C Conductors.

	MODEL DESCRIPTION	DIMENSION CUTOUT	VOLT	MAX WATT
	MH80-35A-E1	14-1/2" W x 13-1/2"L x 11-1/4"D Cutout: 7-7/8" Ø	120v Electronic	35w PAR20, PAR30L
	MH80-35A-E2	14-1/2" W x 13-1/2"L x 11-1/4"D Cutout: 7-7/8" Ø	277v Electronic	35w PAR20, PAR30L
	MH80-70A-E1	14-1/2" W x 13-1/2"L x 11-1/4"D Cutout: 7-7/8" Ø	120v Electronic	70w ED17 ED17, PAR30L, PAR38
	MH80-70A-E2	14-1/2" W x 13-1/2"L x 11-1/4"D Cutout: 7-7/8" Ø	277v Electronic	70w ED17 ED17, PAR30L, PAR38
	MH80-100A-E1	14-1/2" W x 13-1/2"L x 11-1/4"D Cutout: 7-7/8" Ø	120v Electronic	100w ED17, PAR38
	MH80-100A-E2	14-1/2" W x 13-1/2"L x 11-1/4"D Cutout: 7-7/8" Ø	277v Electronic	100w ED17, PAR38
	MH80-150A-E1	14-1/2" W x 13-1/2"L x 11-1/4"D Cutout: 7-7/8" Ø	120v Electronic	150w ED17, PAR38
	MH80-150A-E2	14-1/2" W x 13-1/2"L x 11-1/4"D Cutout: 7-7/8" Ø	277v Electronic	150w ED17, PAR38
	RSCHB C-Channel Hanger Bars Set of Two T-Bar	1-1/2" W x 25-1/8"L x 1/2"D		

RECESSED LIGHTING • 8" ARCHITECTURAL VERTICAL COMPACT FLUORESCENT TRIMS

	MODEL DESCRIPTION	DIMENSION ADJUSTABILITY	FINISH
	TM881 Open Reflector	7-1/4" A x 9-1/2"Ø	CHWH, GDWH CHST, GDST





Finish Key:

- CHST: Specular Reflector, Satin Chrome Trim
 CHWH: Specular Reflector, White Trim
 GDST: Specular Gold, Satin Chrome Trim
 GDWH: Specular Gold, White Trim


RECESSED LIGHTING • 8" ARCHITECTURAL VERTICAL COMPACT FLUORESCENT HOUSINGS

Features:

- All fixtures have thermally protected housings.
- UL Listed for damp locations.
- UL Listed for feed through.
- Non IC units – keep housing 3" away from insulation.
- Adjustable socket.
- Lamps not included.
- Special universal mounting bracket accepts ½" EMT, C-Channel, T-Bar fasteners and bar hangers (not included), adjustable 5" above and below ceiling.

	MODEL DESCRIPTION	DIMENSION CUTOUT	VOLT	MAX WATT
	CFV80A-113-E 8" Vertical Mounting Frame	14-1/2" W x 13-1/2"L x 11-1/4"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(1) 13w 4-Pin Quad or Triple Biax lamp
	CFV80A-118-E 8" Vertical Mounting Frame	14-1/2" W x 13-1/2"L x 11-1/4"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(1) 18w 4-Pin Quad or Triple Biax lamp
	CFV80A-12642-E 8" Vertical Mounting Frame	14-1/2" W x 13-1/2"L x 11-1/4"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(1) 26w Quad or Triple Biax or (1) 32w Triple Biax or (1) 42w Quad
	RSCHB C-Channel Hanger Bars Set of Two T-Bar	1-1/2" W x 25-1/8"L x 1/2"D		

RECESSED LIGHTING • 8" ARCHITECTURAL HORIZONTAL COMPACT FLUORESCENT TRIMS

	MODEL DESCRIPTION	DIMENSION ADJUSTABILITY	FINISH
	TM891 Open Reflector	7-1/4" A x 9-1/2" Ø	CHWH, GDWH CHST, GDST





Finish Key:

- CHST: Specular Reflector, Satin Chrome Trim
- CHWH: Specular Reflector, White Trim
- GDST: Specular Gold, Satin Chrome Trim
- GDWH: Specular Gold, White Trim

RECESSED LIGHTING • 8" ARCHITECTURAL HORIZONTAL COMPACT FLUORESCENT HOUSINGS

Features:

- All fixtures have thermally protected housings.
- UL Listed for damp locations.
- UL Listed for feed through.
- Non IC units – keep housing 3" away from insulation.
- Lamps not included.
- Special universal mounting bracket accepts ½" EMT, C-Channel, T-Bar fasteners and bar hangers (not included), adjustable 5" above and below ceiling.

	MODEL DESCRIPTION	DIMENSION CUTOUT	VOLT	MAX WATT
	CFH80A-109-M1 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v HPF Magnetic	(1) 7w or 9w Twin 2-Pin
	CFH80A-109-M2 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	277v HPF Magnetic	(1) 7w or 9w Twin 2-Pin
	CFH80A-209-M1 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v HPF Magnetic	(2) 7w or 9w Twin 2-Pin
	CFH80A-209-M2 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	277v HPF Magnetic	(2) 7w or 9w Twin 2-Pin

RECESSED LIGHTING • 8" ARCHITECTURAL HORIZONTAL COMPACT FLUORESCENT HOUSINGS

	MODEL DESCRIPTION	DIMENSION CUTOUT	VOLT	MAX WATT
	CFH80A-113-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(1) 13w Twin/Quad 4-Pin
	CFH80A-213-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(2) 13w Twin/Quad 4-Pin
	CFH80A-118-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(1) 18w Quad 4-Pin
	CFH80A-218-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(2) 18w Quad 4-Pin
	CFH80A-126-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(1) 26w Quad 4-Pin
	CFH80A-226-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(2) 26w Quad 4-Pin
	CFH80A-113T-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(1) 13w Triple Biax 4-Pin
	CFH80A-213T-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(2) 13w Triple Biax 4-Pin
	CFH80A-118T-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(1) 18w Triple Biax 4-Pin
	CFH80A-218T-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(2) 18w Triple Biax 4-Pin
	CFH80A-12632T-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(1) 26w or 32w Triple Biax 4-Pin
	CFH80A-22632T-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(2) 26w or 32w Triple Biax 4-Pin
	CFH80A-132T-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(1) 32w Triple Biax 4-Pin
	CFH80A-232T-E 8" Horizontal Mounting Frame	14-1/2" W x 13-1/2"L x 6"D Cutout: 7-7/8" Ø	120v/277v HPF Electronic	(2) 32w Triple Biax 4-Pin
	RSCHB C-Channel Hanger Bars Set of Two T-Bar	1-1/2" W x 25-1/8"L x 1/2"D		

MODULINEAR • LED • NEW CONSTRUCTION • ML4 HOUSING & TRIM UNIT + LED UNIT

LED MODULE: (4) PHILIPS LUXEON REBEL LED EMITTERS PER MODULE

	MODEL DESCRIPTION	BEAM SPREAD	CCT	FINISH
	1 Light Linear 120V ML411LU LED Unit: 1 x 10W	12° narrow 25° medium 40° wide	3000K 4000K	Light Unit: B W
	ML411HT Housing & Trim Unit 16"L x 4-1/4"W x 6"D Cutout: 6-1/4"L x 4-1/2"W 365° Rotation/40° Tilt			Trim/Housing: BB BW SB SW WB WW
	2-Light Linear 120V ML421LU LED Unit: 2 x 10W	12° narrow 25° medium 40° wide	3000K 4000K	Light Unit: B W
	ML421HT Housing & Trim Unit 20"L x 4-1/4"W x 6"D Cutout: 10-14"L x 4-1/2"W 365° Rotation/40° Tilt			Trim/Housing: BB BW SB SW WB WW
	3-Light Linear 120V ML431LU LED Unit: 3 x 10W	12° narrow 25° medium 40° wide	3000K 4000K	Light Unit: B W
	ML431HT Housing & Trim Unit 24"L x 4-1/4"W x 6"D Cutout: 18-1/4"L x 4-1/2"W 365° Rotation/40° Tilt			Trim/Housing: BB BW SB SW WB WW
	4-Light Linear 120V ML441LU LED Unit: 4 x 10W	12° narrow 25° medium 40° wide	3000K 4000K	Light Unit: B W
	ML441HT Housing & Trim Unit 28"L x 4-1/4"W Cutout: 18"L x 4-1/4"W 365° Rotation/40° Tilt			Trim/Housing: BB BW SB SW WB WW

ORDERING INSTRUCTIONS FOR ML4 LED

MODEL	MODULE	INPUT VOLTAGE	TYPE	WATTAGE	BEAM SPREAD	CCT	UNIT FINISH
ML4	1 – 1-light	1 – 120V	LU – LED Unit	10 – 10W	12 – 12° narrow	30 – 3000K	B – Black w/ black heat sink
	2 – 2-light				25 – 25° medium	40 – 4000K	W – White w/ aluminum heat sink
	3 – 3-light				40 – 40° wide		
	4 – 4-light						

ORDERING INSTRUCTIONS FOR ML4 HOUSING + TRIM UNIT

MODEL	MODULE	INPUT VOLTAGE	TYPE	TRIM FINISH	HOUSING FINISH
ML4	1 – 1-light	1 – 120V	HT – Housing & Trim	B – Black	B – Black
	2 – 2-light			S – Silver	W – White
	3 – 3-light				
	4 – 4-light				

For 277V, Consult factory.
Lenses and Accessories on page 76.

MODULINEAR • LED • NEW CONSTRUCTION • ACCESSORIES

**MODEL
DESCRIPTION**



ML4A-LENS-2 – Optional lens holder for 2 lens accessory
Lens Sold Separately.



ML4A-GR
Replacement Snap in Glare Reduction Insert



LENS-16-SOFT
Softening Diffuser



LENS-16-PRIS
Prismatic Diffuser



LENS-16-LINR
Linear Diffuser



LENS-16-FROS
Frosted Diffuser



MG16TL1
Trimless Insert
For use with 1-light housing. Compatible with ML411HT Housing.
Dimensions: 9-1/2"L x 7-1/2"W x 3/8"H
Cut-out: 6-1/2"L x 4-1/2"W
White painted finish.



MG16TL2
Trimless Insert
For use with 2-light housing. Compatible with ML421HT Housing.
Dimensions: 13-3/8"L x 7-1/2"W x 3/8"H
Cut-out: 10-3/8"L x 4-1/2"W
White painted finish.



MG16TL3
Trimless Insert
For use with 3-light housing. Compatible with ML431HT Housing.
Dimensions: 17-3/8"L x 7-1/2"W x 3/8"H
Cut-out: 14-3/8"L x 4-1/2"W
White painted finish.








MG16TL4
Trimless Insert
For use with 4-light housing. Compatible with ML441HT Housing.
Dimensions: 21-3/8"L x 7-1/2"W x 3/8"H
Cut-out: 18-3/8"L x 4-1/2"W
White painted finish.



RSCHB
C-Channel hanger Bars
Set of two
1-1/2" W x 25-1/8"L x 1/2"D

MINI MODULAR • DOUBLE GIMBAL • NEW CONSTRUCTION • LOW VOLTAGE • MR16

LAMP TYPE: MR16

	MODEL DESCRIPTION	DIMENSION CUTOUT LAMP	MAX WATT	FINISH
	1-Light Linear For New Construction 120V Electronic Transformer	17-3/8"L x 3-3/8"W x 6"H Cutout: 4-1/8"L x 3-3/4"W Adj: Outer Gimbal 30° Adj: Inner Gimbal 30°	50W	SS SB WB AW
	MMG 1650-1E	(1) MR16 12V		
	2-Light Linear For New Construction 120V Electronic Transformer	20-5/8"L x 3-3/8"W x 6"H Cutout: 7-1/2"L x 3-3/4"W Adj: Outer Gimbal 30° Adj: Inner Gimbal 30°	50W	SS SB WB AW
	MMG 1650-2E	(2) MR16 12V		
	3-Light Linear For New Construction 120V Electronic Transformer	24-1/2"L x 3-3/8"W x 6"H Cutout: 11-1/4"L x 3-3/4"W Adj: Outer Gimbal 30° Adj: Inner Gimbal 30°	50W	SS SB WB AW
	MMG 1650-3E	(3) MR16 12V		
	4-Light Linear For New Construction 120V Electronic Transformer	28"L x 3-3/8"W x 6"H Cutout: 14-7/8"L x 3-3/4"W Adj: Outer Gimbal 30° Adj: Inner Gimbal 30°	50W	SS SB WB AW
	MMG 1650-4E	(4) MR16 12V		
	6-Light Linear For New Construction 120V Electronic Transformer	37-3/8"L x 3-3/8"W x 6"H Cutout: 22-1/4"L x 3-3/4"W Adj: Outer Gimbal 30° Adj: Inner Gimbal 30°	50W	SS SB WB AW
	MMG 1650-6E	(6) MR16 12V		



RSCHB
C-Channel hanger Bars
Set of two
1-1/2" W x 25-1/8"L x 1/2"D

ORDERING INSTRUCTIONS FOR ML4 LED UNIT





MODEL	LAMP	WATT	# LIGHTS	TRANSFORMER	FINISH
MMG	16 – MR16	50 – 50W	1 – 1-light Linear 2 – 2-light Linear 3 – 3-light Linear 4 – 4-light Linear 6 – 6-light Linear	E – Electronic	SS – Silver Trim, Silver Gimbal, Black Interior SB – Silver Trim, Black Gimbal, Black Interior WB – White Trim, Black Gimbal, Black Interior AW – White Trim, White Gimbal, White Interior

For 277V, Consult factory.
Lenses and Accessories on page 31.

MODULAR
DIRECTIONALS

MINI MODULAR • DOUBLE GIMBAL • REMODEL • LOW VOLTAGE • MR16

LAMP TYPE: MR16

	MODEL DESCRIPTION	DIMENSION CUTOUT LAMP	MAX WATT	FINISH
	1-Light Linear For Remodeling 120V Electronic Transformer	3-3/4"L x 3-3/8"W x 6-1/8"D Cutout: 4"L x 3-5/8"W Adj: Outer Gimbal 30° Adj: Inner Gimbal 30°	50W	SS SB WB AW
	MMGR 1650-1E	(1) MR16 12V		
	2-Light Linear For Remodeling 120V Electronic Transformer	16-1/4"L x 3-3/8"W x 6-1/8"D Cutout: 7-1/2"L x 3-5/8"W Adj: Outer Gimbal 30° Adj: Inner Gimbal 30°	50W	SS SB WB AW
	MMGR 1650-2E	(2) MR16 12V		
	3-Light Linear For Remodeling 120V Electronic Transformer	19-1/2"L x 3-3/8"W x 6-1/8"D Cutout: 11-1/4"L x 3-5/8"W Adj: Outer Gimbal 30° Adj: Inner Gimbal 30°	50W	SS SB WB AW
	MMGR 1650-3E	(3) MR16 12V		
	4-Light Linear For Remodeling 120V Electronic Transformer	23-1/4"L x 3-3/8"W x 6-1/8"D Cutout: 14-7/8"L x 3-5/8"W Adj: Outer Gimbal 30° Adj: Inner Gimbal 30°	50W	SS SB WB AW
	MMGR 1650-4E	(4) MR16 12V		





ORDERING INSTRUCTIONS FOR ML4 LED UNIT

MODEL	LAMP	WATT	# LIGHTS	TRANSFORMER	FINISH
MMGR	16 – MR16	50 – 50W	1 – 1-light Linear 2 – 2-light Linear 3 – 3-light Linear 4 – 4-light Linear	E – Electronic	SS – Silver Trim, Silver Gimbal, Black Interior SB – Silver Trim, Black Gimbal, Black Interior WB – White Trim, Black Gimbal, Black Interior AW – White Trim, White Gimbal, White Interior

For 277V, Consult factory.
Lenses and Accessories on page 31.

MINI MODULAR • DOUBLE GIMBAL • NEW CONSTRUCTION • METAL HALIDE • MH MR16 GX10

LAMP TYPE: MH MR16 GX10

	MODEL DESCRIPTION	DIMENSION CUTOUT LAMP	MAX WATT	FINISH
	1-Light Linear For New Construction 120V Electronic Ballast	17-3/8"L x 3-3/8"W x 6"H Cutout: 4-1/8"L x 3-3/4"W Adj: Outer Gimbal 30° Adj: Inner Gimbal 30°		SS SB WB AW
	MMG MH1639-1E	(1) MH MR16 GX10	39W	
	2-Light Linear For New Construction 120V Electronic Ballast	20-5/8"L x 3-3/8"W x 6"H Cutout: 7-1/2"L x 3-3/4"W Adj: Outer Gimbal 30° Adj: Inner Gimbal 30°		SS SB WB AW
	MMG MH1639-2E	(2) MH MR16 GX10	39W	
	3-Light Linear For New Construction 120V Electronic Ballast	24-1/2"L x 3-3/8"W x 6"H Cutout: 11-1/4"L x 3-3/4"W Adj: Outer Gimbal 30° Adj: Inner Gimbal 30°		SS SB WB AW
	MMG MH1639-3E	(3) MH MR16 GX10	39W	
	4-Light Linear For New Construction 120V Electronic Ballast	28"L x 3-3/8"W x 6"H Cutout: 14-7/8"L x 3-3/4"W Adj: Outer Gimbal 30° Adj: Inner Gimbal 30°		SS SB WB AW
	MMG MH1639-4E	(4) MH MR16 GX10	39W	



RSCHB
C-Channel hanger Bars
Set of two
1-1/2" W x 25-1/8"L x 1/2"D

ORDERING INSTRUCTIONS FOR ML4 LED UNIT





MODEL	LAMP	WATT	# LIGHTS	TRANSFORMER	FINISH
MMG	MH16 – MH MR16 GX10	39 – 39W	1 – 1-light Linear 2 – 2-light Linear 3 – 3-light Linear 4 – 4-light Linear	E – Electronic	SS – Silver Trim, Silver Gimbal, Black Interior SB – Silver Trim, Black Gimbal, Black Interior WB – White Trim, Black Gimbal, Black Interior AW – White Trim, White Gimbal, White Interior

For 277V, Consult factory.
Lenses and Accessories on page 31.

MODULAR
DIRECTIONALS

MINI MODULINEAR • DOUBLE GIMBAL • REMODEL • METAL HALIDE • MH MR16 GX10

LAMP TYPE: MH MR16 GX10

	MODEL DESCRIPTION	DIMENSION CUTOUT LAMP	MAX WATT	FINISH
	1-Light Linear For Remodeling 120V Electronic Ballast	3-3/4"L x 3-3/8"W x 6-1/8"D Cutout: 4"L x 3-5/8"W Adj: Outer Gimbal 30° Adj: Inner Gimbal 30°	39W	SS SB WB AW
	MMGR MH1639-1E	(1) MH MR16 GX10		
	2-Light Linear For Remodeling 120V Electronic Ballast	16-1/4"L x 3-3/8"W x 6-1/8"D Cutout: 7-1/2"L x 3-5/8"W Adj: Outer Gimbal 30° Adj: Inner Gimbal 30°	39W	SS SB WB AW
	MMGR MH1639-2E	(2) MH MR16 GX10		
	3-Light Linear For Remodeling 120V Electronic Ballast	19-1/2"L x 3-3/8"W x 6-1/8"D Cutout: 11-1/4"L x 3-5/8"W Adj: Outer Gimbal 30° Adj: Inner Gimbal 30°	39W	SS SB WB AW
	MMGR MH1639-3E	(3) MH MR16 GX10		
	4-Light Linear For Remodeling 120V Electronic Ballast	23-1/4"L x 3-3/8"W x 6-1/8"D Cutout: 14-7/8"L x 3-5/8"W Adj: Outer Gimbal 30° Adj: Inner Gimbal 30°	39W	SS SB WB AW
	MMGR MH1639-4E	(4) MH MR16 GX10		





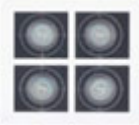



ORDERING INSTRUCTIONS FOR ML4 LED UNIT

MODEL	LAMP	WATT	# LIGHTS	TRANSFORMER	FINISH
MMGR	MH16 – MH MR16 GX10	39 – 39W	1 – 1-light Linear 2 – 2-light Linear 3 – 3-light Linear 4 – 4-light Linear	E – Electronic	SS – Silver Trim, Silver Gimbal, Black Interior SB – Silver Trim, Black Gimbal, Black Interior WB – White Trim, Black Gimbal, Black Interior AW – White Trim, White Gimbal, White Interior

For 277V, Consult factory.
Lenses and Accessories on page 31.

MODULAR • DOUBLE GIMBAL • NEW CONSTRUCTION • LOW VOLTAGE • MR16

LAMP TYPE: MR16 12V

	MODEL DESCRIPTION	DIMENSION CUTOUT LAMP	MAX WATT	FINISH
	1-Light Linear With built-in Electronic transformer	16"L x 4-1/4"W x 6-7/8"D Cutout: 6-1/4"L x 4-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	50W	BB SB WB
	MG1650-1E MG16TL1	(1) MR16 12V Trimless Insert		
	2-Light Linear With built-in Electronic transformer	19-7/8"L x 4-1/4"W x 6-7/8"D Cutout: 10-1/8"L x 4-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	50W	BB SB WB
	MG1650-2E MG16TL-2	(2) MR16 12V		
	3-Light Linear With built-in Electronic transformer	23-7/8"L x 4-1/4"W x 6-7/8"D Cutout: 14-1/8"L x 4-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	50W	BB SB WB
	MG1650-3E MG16TL-3	(3) MR16 12V		
	4-Light Linear With built-in Electronic transformer	27-3/4"L x 4-1/4"W x 6-7/8"D Cutout: 18"L x 4-1/4"W 45°Outer/40°Inner Gimbal Adj 358° rotation	50W	BB SB WB
	MG1650-4E MG16TL-4	(4) MR16 12V		
	4-Light Square With built-in Electronic transformer	19-5/8"L x 8-3/8"W x 6-7/8"D Cutout: 10-1/8"L x 8-3/8"W 45°Outer/40°Inner Gimbal Adj 358° rotation	50W	BB SB WB
	MG1650-4SE	(4) MR16 12V		
	3-Light L-Corner With built-in Electronic transformer	19-7/8"L x 9-1/8"W x 6-7/8"D Cutout: 9-1/4" x 9-1/4" X 4-1/4" 45°Outer/40°Inner Gimbal Adj 358° rotation	50W	BB SB WB
	MG1650-3LE	(3) MR16 12V		
	5-Light L-Corner With built-in Electronic transformer	23-7/8"L x 13"W x 6-7/8"D Cutout: 13-1/8"x13-1/8" X 4-1/4" 45°Outer/40°Inner Gimbal Adj 358° rotation	50W	BB SB WB
	MG1650-5LE	(5) MR16 12V		
	RSCHB C-Channel hanger Bars Set of two 1-1/2" W x 25-1/8"L x 1/2"D			

MODEL	LAMP	WATT	# LIGHTS	TRANSFORMER	FINISH
MG	16 – MR16	50 – 50W	1 – 1-light Linear 2 – 2-light Linear 3 – 3-light Linear 4 – 4-light Linear 4S – 4-light Square 3L – 3-light Corner 5L – 5-light Corner	E – Electronic	BB – Black Trim, Black Gimbal, Black Interior SB – Silver Trim, Black Gimbal, Black Interior WB – White Trim, Black Gimbal, Black Interior Custom Silver and White Gimbal/Interior available. Consult factory.

Standard primary lead is 120V. Consult factory for 277V or 347V.
Standard 120V-12V Electronic Transformer. Consult factory for magnetic transformer option.
Lenses and Accessories on page 31.
For Optional Trimless Insert see page 76.





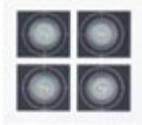



MG161TL1
MG161TL2
MG161TL3
MG161TL4

**MODULAR
DIRECTIONALS**

MODULINEAR • DOUBLE GIMBAL • NEW CONSTRUCTION • LOW VOLTAGE • AR111

LAMP TYPE: AR111 12V

	MODEL DESCRIPTION	DIMENSION CUTOUT LAMP	MAX WATT	FINISH
	1-Light Linear With built-in Electronic transformer	17-7/8"L x 6-1/8"W x 8-3/8"D Cutout: 8"L x 6-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	75W	BB SB WB
	MGA175-1E	(1) AR111 12V		
	2-Light Linear With built-in Electronic transformer	23-3/4"L x 6-1/8"W x 8-3/8"D Cutout: 14"L x 6-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	75W	BB SB WB
	MGA175-2E	(2) AR111 12V		
	3-Light Linear With built-in Electronic transformer	29-3/4"L x 6-1/8"W x 8-3/8"D Cutout: 19-7/8"L x 6-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	75W	BB SB WB
	MGA175-3E	(3) AR111 12V		
	4-Light Linear With built-in Electronic transformer	35-5/8"L x 6-1/8"W x 8-3/8"D Cutout: 25-3/4"L x 6-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	75W	BB SB WB
	MGA175-4E	(4) AR111 12V		
	4-Light Square With built-in Electronic transformer	23-5/8"L x 12-3/8"W x 8-3/8"D Cutout: 14-1/8"L x 12-5/8"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	75W	BB SB WB
	MGA175-4SE	(4) AR111 12V		
	3-Light L-Corner With built-in Electronic transformer	22-3/4"L x 13"W x 8-3/8"D Cutout: 13-1/8" x 13-1/8" x 6-1/4" 45°Outer/40°Inner Gimbal Adj 358° Rotation	75W	BB SB WB
	MGA175-3LE	(3) AR111 12V		







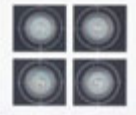

RSCHB
C-Channel hanger Bars
Set of two
1-1/2" W x 25-1/8"L x 1/2"D

MODEL	LAMP	WATT	# LIGHTS	TRANSFORMER	FINISH
MG	A1 – AR111	75 – 75W	1 – 1-light Linear 2 – 2-light Linear 3 – 3-light Linear 4 – 4-light Linear 4S – 4-light Square 3L – 3-light Corner	E – Electronic	BB – Black Trim, Black Gimbal, Black Interior SB – Silver Trim, Black Gimbal, Black Interior WB – White Trim, Black Gimbal, Black Interior Custom Silver and White Gimbal/Interior available. Consult factory.

Standard primary lead is 120V. Consult factory for 277V or 347V.
Standard 120V-12V Electronic Transformer. Consult factory for magnetic transformer option.

MODULINEAR • DOUBLE GIMBAL • NEW CONSTRUCTION • LINE VOLTAGE • PAR20

LAMP TYPE: PAR20 120V

	MODEL DESCRIPTION	DIMENSION CUTOUT LAMP	MAX WATT	FINISH
	1-Light Linear	15-7/8"L x 5"W x 7-3/4"D Cutout: 7-3/4"L x 5-1/8"W 45°Outer/40°Inner Gimbal Adj 358° Rotation		BB SB WB
	MGP20-1	(1) PAR20 120V	50W	
	2-Light Linear	21-1/2"L x 5"W x 7-3/4"D Cutout: 12-3/4"L x 5-1/8"W 45°Outer/40°Inner Gimbal Adj 358° Rotation		BB SB WB
	MGP20-2	(2) PAR20 120V	50W	
	3-Light Linear	27"L x 5"W x 7-3/4"D Cutout: 18-1/4"L x 5-1/8"W 45°Outer/40°Inner Gimbal Adj 358° Rotation		BB SB WB
	MGP20-3	(3) PAR20 120V	50W	
	4-Light Linear	32-1/2"L x 5"W x 7-3/4"D Cutout: 23-7/8"L x 5-1/8"W 45°Outer/40°Inner Gimbal Adj 358° Rotation		BB SB WB
	MGP20-4	(4) PAR20 120V	50W	
	4-Light Square	21-5/8"L x 9-7/8"W x 7-3/4"D Cutout: 12-3/4" x 10" 45°Outer/40°Inner Gimbal Adj 358° Rotation		BB SB WB
	MGP20-4S	(4) PAR20 120V	50W	
	3-Light L-Corner	21-5/8"L x 11-1/2"W x 7-3/4"D Cutout: 11-3/8" x 11-3/8" x 5-1/8" 45°Outer/40°Inner Gimbal Adj 358° Rotation		BB SB WB
	MGP20-3L	(3) PAR20 120V	50W	



RSCHB
C-Channel hanger Bars
Set of two
1-1/2" W x 25-1/8"L x 1/2"D









MODEL	LAMP	# LIGHTS	FINISH
MG	P20 – PAR20	1 – 1-light Linear 2 – 2-light Linear 3 – 3-light Linear 4 – 4-light Linear 4S – 4-light Square 3L – 3-light Corner	BB – Black Trim, Black Gimbal, Black Interior SB – Silver Trim, Black Gimbal, Black Interior WB – White Trim, Black Gimbal, Black Interior Custom Silver and White Gimbal/Interior available. Consult factory.

Standard primary lead is 120V. Consult factory for 277V or 347V.

**MODULINEAR
DIRECTIONALS**

MODULINEAR • DOUBLE GIMBAL • NEW CONSTRUCTION • LINE VOLTAGE • PAR30

LAMP TYPE: PAR30 120V SHORT NECK

	MODEL DESCRIPTION	DIMENSION CUTOUT LAMP	MAX WATT	FINISH
	1-Light Linear MGP30-1	17-7/8"L x 6-1/8"W x 8-3/8"D Cutout: 8"L x 6-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	75W	BB SB WB
	2-Light Linear MGP30-2	23-3/4"L x 6-1/8"W x 8-3/8"D Cutout: 14"L x 6-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	75W	BB SB WB
	3-Light Linear MGP30-3	29-3/4"L x 6-1/8"W x 8-3/8"D Cutout: 19-7/8"L x 6-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	75W	BB SB WB
	4-Light Linear MGP30-4	35-5/8"L x 6-1/8"W x 8-3/8"D Cutout: 25-3/4"L x 6-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	75W	BB SB WB
	4-Light Square MGP30-4S	23-5/8"L x 12-3/8"W x 8-3/8"D Cutout: 14-1/8"L x 12-5/8"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	75W	BB SB WB
	3-Light L-Corner MGP30-3L	22-3/4"L x 13"W x 8-3/8"D Cutout: 13-1/8" x 13-1/8" x 6-1/4" 45°Outer/40°Inner Gimbal Adj 358° Rotation	75W	BB SB WB
	5-Light L-Corner MGP30-5L	29-3/4"L x 18-7/8"W x 8-3/8"D Cutout: 19" x 19" x 6-1/4" 45°Outer/40°Inner Gimbal Adj 358° Rotation	75W	BB SB WB
	RSCHB C-Channel hanger Bars Set of two 1-1/2" W x 25-1/8"L x 1/2"D			









MODEL	LAMP	# LIGHTS	FINISH
MG	P30 – PAR30	1 – 1-light Linear 2 – 2-light Linear 3 – 3-light Linear 4 – 4-light Linear 4S – 4-light Square 3L – 3-light Corner 5L – 5-light Corner	BB – Black Trim, Black Gimbal, Black Interior SB – Silver Trim, Black Gimbal, Black Interior WB – White Trim, Black Gimbal, Black Interior Custom Silver and White Gimbal/Interior available. Consult factory.

Standard primary lead is 120V. Consult factory for 277V or 347V.

MODULINEAR
DIRECTIONALS

MODULINEAR • DOUBLE GIMBAL • NEW CONSTRUCTION • LINE VOLTAGE • PAR38

LAMP TYPE: PAR38 120V

	MODEL DESCRIPTION	DIMENSION CUTOUT LAMP	MAX WATT	FINISH
	1-Light Linear MGP38-1	19"L x 6-3/4"W x 9"D Cutout: 9"L x 6-7/8"W 45°Outer/40°Inner Gimbal Adj 358° Rotation (1) PAR38 120V	150W	BB SB WB
	2-Light Linear MGP38-2	25-7/8"L x 6-3/4"W x 9"D Cutout: 15-7/8"L x 6-7/8"W 45°Outer/40°Inner Gimbal Adj 358° Rotation (2) PAR38 120V	150W	BB SB WB
	3-Light Linear MGP38-3	32-5/8"L x 6-3/4"W x 9"D Cutout: 22-3/4"L x 6-7/8"W 45°Outer/40°Inner Gimbal Adj 358° Rotation (3) PAR38 120V	150W	BB SB WB
	4-Light Linear MGP38-4	39-3/4"L x 6-3/4"W x 9"D Cutout: 29-3/4"L x 6-7/8"W 45°Outer/40°Inner Gimbal Adj 358° Rotation (4) PAR38 120V	150W	BB SB WB
	4-Light Square MGP38-4S	25-5/8"L x 13-5/8"W x 9"D Cutout: 15-7/8"L x 13-3/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation (4) PAR38 120V	150W	BB SB WB
	3-Light L-Corner MGP38-3L	23-1/2"L x 14-3/4"W x 9"D Cutout: 15" x 15" x 6-7/8" 45°Outer/40°Inner Gimbal Adj 358° Rotation (3) PAR38 120V	150W	BB SB WB
	5-Light Corner MGP38-5L	32-5/8"L x 21-5/8"W x 9"D Cutout: 21-7/8" x 21-7/8" x 6-7/8" 45°Outer/40°Inner Gimbal Adj 358° Rotation (5) PAR38 120V	150W	BB SB WB
	RSCHB C-Channel hanger Bars Set of two 1-1/2" W x 25-1/8"L x 1/2"D			





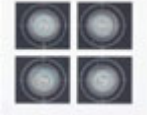

MODEL	LAMP	# LIGHTS	FINISH
MG	P38 – PAR38	1 – 1-light Linear 2 – 2-light Linear 3 – 3-light Linear 4 – 4-light Linear 4S – 4-light Square 3L – 3-light Corner 5L – 5-light Corner	BB – Black Trim, Black Gimbal, Black Interior SB – Silver Trim, Black Gimbal, Black Interior WB – White Trim, Black Gimbal, Black Interior Custom Silver and White Gimbal/Interior available. Consult factory.

Standard primary lead is 120V. Consult factory for 277V or 347V.

**MODULINEAR
DIRECTIONALS**

MODULINEAR • DOUBLE GIMBAL • NEW CONSTRUCTION • METAL HALIDE • MH PAR20

LAMP TYPE: MH PAR20

	MODEL DESCRIPTION	DIMENSION CUTOUT LAMP	MAX WATT	FINISH
	1-Light Linear With 120V HPF Electronic ballast MGMH2020-1E MGMH2039-1E	15-7/8"L x 5"W x 7-7/8"D Cutout: 7-3/8"L x 5-1/8"W 45°Outer/40°Inner Gimbal Adj 358° Rotation (1) MH PAR20 (1) MH PAR20	20W 39W	BB SB WB
	2-Light Linear With 120V HPF Electronic ballast MGMH2020-2E MGMH2039-2E	21-1/2"L x 5"W x 7-7/8"D Cutout: 12-3/4"L x 5-1/8"W 45°Outer/40°Inner Gimbal Adj 358° Rotation (2) MH PAR20 (2) MH PAR20	20W 39W	BB SB WB
	3-Light Linear With 120V HPF Electronic ballast MGMH2020-3E MGMH2039-3E	27"L x 5"W x 7-7/8"D Cutout: 18-1/4"L x 5-1/8"W 45°Outer/40°Inner Gimbal Adj 358° Rotation (3) MH PAR20 (3) MH PAR20	20W 39W	BB SB WB
	4-Light Linear With 120V HPF Electronic ballast MGMH2020-4E MGMH2039-4E	32-1/2"L x 5"W x 7-7/8"D Cutout: 23-1/4"L x 5-1/8"W 45°Outer/40°Inner Gimbal Adj 358° Rotation (4) MH PAR20 (4) MH PAR20	20W 39W	BB SB WB
	4-Light Square With 120V HPF Electronic ballast MGMH2020-4SE MGMH2039-4SE	21-5/8"L x 9-7/8"W x 7-7/8"D Cutout: 12-3/4"L x 10"W 45°Outer/40°Inner Gimbal Adj 358° Rotation (4) MH PAR20 (4) MH PAR20	20W 39W	BB SB WB
	3-Light L-Corner With 120V HPF Electronic ballast MGMH2020-3LE MGMH2039-3LE	21-5/8"L x 11-1/2"W x 7-7/8"D Cutout: 11-3/8" x 11-3/8" x 5-1/8" By 11-1/2"L x 4-7/8"W 45°Outer/40°Inner Gimbal Adj 358° Rotation (3) MH PAR20 (3) MH PAR20	20W 39W	BB SB WB



RSCHB
C-Channel hanger Bars
Set of two
1-1/2" W x 25-1/8"L x 1/2"D





MODEL	LAMP	WATT	# LIGHTS	BALLAST	FINISH
MG	MH20 – MH PAR20	20 – 20W 39 – 39 W	1 – 1-light Linear 2 – 2-light Linear 3 – 3-light Linear 4 – 4-light Linear 4S – 4-light Square 3L – 3-light Corner	E – Electronic (HPF)	BB – Black Trim, Black Gimbal, Black Interior SB – Silver Trim, Black Gimbal, Black Interior WB – White Trim, Black Gimbal, Black Interior Custom Silver and White Gimbal/Interior available. Consult factory.

Standard primary lead is 120V. Consult factory for 277V or 347V.
Standard 120V HPF Electronic Ballast. Consult factory for magnetic ballast.

MODULINEAR
DIRECTIONALS

MODULAR • DOUBLE GIMBAL • REMODEL • LOW VOLTAGE • MR16

LAMP TYPE: MR16 12V

	MODEL DESCRIPTION	DIMENSION CUTOUT LAMP	MAX WATT	FINISH
	1-Light Linear With built-in HPF Electronic transformer	15-7/8"L x 4-1/8"W x 6-1/2"H Cutout: 6-1/8"L x 4-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	50W	BB SB WB
	MGR1650-1E	(1) MR16 12V		
	2-Light Linear With built-in HPF Electronic transformer	19-3/4"L x 4-1/8"W x 6-1/2"H Cutout: 10-1/8"L x 4-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	50W	BB SB WB
	MGR1650-2E	(2) MR16 12V		
	3-Light Linear With built-in HPF Electronic transformer	23-3/4"L x 4-1/8"W x 6-1/2"H Cutout: 14"L x 4-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	50W	BB SB WB
	MGR1650-3E	(3) MR16 12V		
	4-Light Linear With built-in HPF Electronic transformer	27-5/8"L x 4-1/8"W x 6-1/2"H Cutout: 18"L x 4-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	50W	BB SB WB
	MGR1650-4E	(4) MR16 12V		

MODEL	LAMP	WATT	# LIGHTS	TRANSFORMER	FINISH
MGR	16 – MR16	50 – 50W	1 – 1-light Linear 2 – 2-light Linear 3 – 3-light Linear 4 – 4-light Linear	E – Electronic	BB – Black Trim, Black Gimbal, Black Interior SB – Silver Trim, Black Gimbal, Black Interior WB – White Trim, Black Gimbal, Black Interior






Custom Silver and White Gimbal/Interior available.
Consult factory.

Standard primary lead is 120V. Consult factory for 277V or 347V.
Standard 120V-12V Electronic Transformer. Consult factory for magnetic transformer option.
Lenses and Accessories on page 31.

MODULAR
DIRECTIONALS

MODULINEAR • DOUBLE GIMBAL • NEW CONSTRUCTION • METAL HALIDE • MH PAR30

LAMP TYPE: MH PAR30 LONG NECK

	MODEL DESCRIPTION	DIMENSION CUTOUT LAMP	MAX WATT	FINISH
	1-Light Linear With 120V HPF Electronic ballast	17-7/8"L x 6-1/8"W x 12-3/8"D Cutout: 8"L x 6-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	39W 70W	BB SB WB
	MGMH3039-1E MGMH3070-1E	(1) MH PAR30 (1) MH PAR30		
	2-Light Linear With 120V HPF Electronic ballast	23-3/4"L x 6-1/8"W x 12-3/8"D Cutout: 14"L x 6-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	39W 70W	BB SB WB
	MGMH3039-2E MGMH3070-2E	(2) MH PAR30 (2) MH PAR30		
	3-Light Linear With 120V HPF Electronic ballast	29-3/4"L x 6-1/8"W x 12-3/8"D Cutout: 19-7/8"L x 6-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	39W 70W	BB SB WB
	MGMH3039-3E MGMH3070-3E	(3) MH PAR30 (3) MH PAR30		
	4-Light Linear With 120V HPF Electronic ballast	35-5/8"L x 6-1/8"W x 12-3/8"D Cutout: 25-3/4"L x 6-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	39W 70W	BB SB WB
	MGMH3039-4E MGMH3070-4E	(4) MH PAR30 (4) MH PAR30		
	RSCHB C-Channel hanger Bars Set of two 1-1/2" W x 25-1/8"L x 1/2"D			





MODEL	LAMP	WATT	# LIGHTS	BALLAST	FINISH
MG	MH30 – MH PAR30	39 – 39W 70 – 70W	1 – 1-light Linear 2 – 2-light Linear 3 – 3-light Linear 4 – 4-light Linear	E – Electronic (HPF)	BB – Black Trim, Black Gimbal, Black Interior SB – Silver Trim, Black Gimbal, Black Interior WB – White Trim, Black Gimbal, Black Interior

Custom Silver and White Gimbal/Interior available. Consult factory.

Standard primary lead is 120V. Consult factory for 277V or 347V.
Standard 120V HPF Electronic Ballast. Consult factory for magnetic ballast.

MODULINEAR • DOUBLE GIMBAL • REMODEL • LOW VOLTAGE • AR111

LAMP TYPE: AR111 12V

	MODEL DESCRIPTION	DIMENSION CUTOUT LAMP	MAX WATT	FINISH
	1-Light Linear With built-in HPF Electronic transformer	17-3/4"L x 6-1/8"W x 7-3/8"D Cutout: 8"L x 6-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	75W	BB SB WB
	MGRA175-1E	(1) AR111 12V		
	2-Light Linear With built-in HPF Electronic transformer	23-5/8"L x 6-1/8"W x 7-3/8"D Cutout: 14"L x 6-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	75W	BB SB WB
	MGRA175-2E	(2) AR111 12V		
	3-Light Linear With built-in HPF Electronic transformer	29-1/2"L x 6-1/8"W x 7-3/8"D Cutout: 19-7/8"L x 6-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	75W	BB SB WB
	MGRA175-3E	(3) AR111 12V		
	4-Light Linear With built-in HPF Electronic transformer	35-1/8"L x 6-1/8"W x 7-3/8"D Cutout: 25-3/4"L x 6-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation	75W	BB SB WB
	MGRA175-4E	(4) AR111 12V		





MODEL	LAMP	WATT	# LIGHTS	TRANSFORMER	FINISH
MGR	A1 – AR111	75 – 75W	1 – 1-light Linear 2 – 2-light Linear 3 – 3-light Linear 4 – 4-light Linear	E – Electronic	BB – Black Trim, Black Gimbal, Black Interior SB – Silver Trim, Black Gimbal, Black Interior WB – White Trim, Black Gimbal, Black Interior Custom Silver and White Gimbal/Interior available. Consult factory.

Standard primary lead is 120V. Consult factory for 277V or 347V.
Standard 120V-12V Electronic Transformer. Consult factory for magnetic transformer option.

MODULINEAR
DIRECTIONALS

MODULINEAR • DOUBLE GIMBAL • REMODEL • LINE VOLTAGE • PAR20

LAMP TYPE: PAR20 120V





	MODEL DESCRIPTION	DIMENSION CUTOUT LAMP	MAX WATT	FINISH
	1-Light Linear MGRP20-1	16-7/8"L x 5"W x 7-1/4"D Cutout: 7-3/8"L x 5-1/8"W 45°Outer/40°Inner Gimbal Adj 358° Rotation (1) PAR20 120V	50W	BB SB WB
	2-Light Linear MGRP20-2	22-3/8"L x 5"W x 7-1/4"D Cutout: 12-7/8"L x 5-1/8"W 45°Outer/40°Inner Gimbal Adj 358° Rotation (2) PAR20 120V	50W	BB SB WB
	3-Light Linear MGRP20-3	27-7/8"L x 5"W x 7-1/4"D Cutout: 18-3/8"L x 5-1/8"W 45°Outer/40°Inner Gimbal Adj 358° Rotation (3) PAR20 120V	50W	BB SB WB
	4-Light Linear MGRP20-4	33-3/8"L x 5"W x 7-1/4"D Cutout: 23-7/8"L x 5-1/8"W 45°Outer/40°Inner Gimbal Adj 358° Rotation (4) PAR20 120V	50W	BB SB WB

MODEL	LAMP	# LIGHTS	FINISH
MGR	P20 – PAR20	1 – 1-light Linear 2 – 2-light Linear 3 – 3-light Linear 4 – 4-light Linear	BB – Black Trim, Black Gimbal, Black Interior SB – Silver Trim, Black Gimbal, Black Interior WB – White Trim, Black Gimbal, Black Interior Custom Silver and White Gimbal/Interior available. Consult factory.

Standard primary lead is 120V. Consult factory for 277V or 347V.

MODULINEAR • DOUBLE GIMBAL • REMODEL • LINE VOLTAGE • PAR30

LAMP TYPE: PAR30 120V SHORT NECK

	MODEL DESCRIPTION	DIMENSION CUTOUT LAMP	MAX WATT	FINISH
	1-Light Linear	17-3/4"L x 6-1/8"W x 7-3/8"D Cutout: 8"L x 6-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation		BB SB WB
	MGRP30-1	(1) PAR30 120V (Short Neck)	75W	
	2-Light Linear	23-5/8"L x 6-1/8"W x 7-3/8"D Cutout: 14"L x 6-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation		BB SB WB
	MGRP30-2	(2) PAR30 120V (Short Neck)	75W	
	3-Light Linear	29-1/2"L x 6-1/8"W x 7-3/8"D Cutout: 19-7/8"L x 6-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation		BB SB WB
	MGRP30-3	(3) PAR30 120V (Short Neck)	75W	
	4-Light Linear	35-3/8"L x 6-1/8"W x 7-3/8"D Cutout: 25-3/4"L x 6-1/4"W 45°Outer/40°Inner Gimbal Adj 358° Rotation		BB SB WB
	MGRP30-4	(4) PAR30 120V (Short Neck)	75W	





MODEL	LAMP	# LIGHTS	FINISH
MGR	P30 – PAR30	1 – 1-light Linear 2 – 2-light Linear 3 – 3-light Linear 4 – 4-light Linear	BB – Black Trim, Black Gimbal, Black Interior SB – Silver Trim, Black Gimbal, Black Interior WB – White Trim, Black Gimbal, Black Interior
			Custom Silver and White Gimbal/Interior available. Consult factory.

Standard primary lead is 120V. Consult factory for 277V or 347V.

MODULINEAR
DIRECTIONALS

MODULINEAR • DOUBLE GIMBAL • REMODEL • LINE VOLTAGE • PAR38

LAMP TYPE: PAR38 120V

	MODEL DESCRIPTION	DIMENSION CUTOUT LAMP	MAX WATT	FINISH
	1-Light Linear MGRP38-1	18-3/4"L x 6-3/4"W x 8-5/8"D Cutout: 9"L x 6-7/8"W 45°Outer/40°Inner Gimbal Adj 358° Rotation (1) PAR38 120V	150W	BB SB WB
	2-Light Linear MGRP38-2	25-5/8"L x 6-3/4"W x 8-5/8"D Cutout: 15-7/8"L x 6-7/8"W 45°Outer/40°Inner Gimbal Adj 358° Rotation (2) PAR38 120V	150W	BB SB WB
	3-Light Linear MGRP38-3	32-1/2"L x 6-3/4"W x 8-5/8"D Cutout: 22-3/4"L x 6-7/8"W 45°Outer/40°Inner Gimbal Adj 358° Rotation (3) PAR38 120V	150W	BB SB WB
	4-Light Linear MGRP38-4	39-3/8"L x 6-3/4"W x 8-5/8"D Cutout: 29-3/4"L x 6-7/8"W 45°Outer/40°Inner Gimbal Adj 358° Rotation (4) PAR38 120V	150W	BB SB WB






MODEL	LAMP	# LIGHTS	FINISH
MGR	P38 – PAR38	1 – 1-light Linear 2 – 2-light Linear 3 – 3-light Linear 4 – 4-light Linear	BB – Black Trim, Black Gimbal, Black Interior SB – Silver Trim, Black Gimbal, Black Interior WB – White Trim, Black Gimbal, Black Interior Custom Silver and White Gimbal/Interior available. Consult factory.

Standard primary lead is 120V. Consult factory for 277V or 347V.

MODULINEAR
DIRECTIONALS

MODULINEAR • ADJUSTABLE YOKE • NEW CONSTRUCTION • LINE VOLTAGE • PAR30

LAMP TYPE: PAR30 120V LONG NECK





	MODEL DESCRIPTION	DIMENSION CUTOUT LAMP	MAX WATT	FINISH
	1-Light Linear For New Construction	22-5/8"L x 6-3/8"W x 7-1/8"D Cutout: 7-1/4"L x 6-3/4"W Adj: 45°		BB SB WB
	MYP30-1	(1) PAR30 120V	75W	
	2-Light Linear For New Construction	29-1/4"L x 6-3/8"W x 7-1/8"D Cutout: 13-7/8"L x 6-3/4"W Adj: 45°		BB SB WB
	MYP30-2	(2) PAR30 120V	75W	
	3-Light Linear For New Construction	35-1/8"L x 6-3/8"W x 7-1/8"D Cutout: 19-5/8"L x 6-3/4"W Adj: 45°		BB SB WB
	MYP30-3	(3) PAR30 120V	75W	
	4-Light Linear For New Construction	40-7/8"L x 6-3/8"W x 7-1/8"D Cutout: 25-3/8"L x 6-3/4"W Adj: 45°		BB SB WB
	MYP30-4	(4) PAR30 120V	75W	
	RSCHB C-Channel hanger Bars Set of two 1-1/2" W x 25-1/8"L x 1/2"D			

MODEL	LAMP	# LIGHTS	FINISH
MY	P30 – PAR30	1 – 1-light Linear 2 – 2-light Linear 3 – 3-light Linear 4 – 4-light Linear	BB – Black Trim, Black Gimbal, Black Interior SB – Silver Trim, Black Gimbal, Black Interior WB – White Trim, Black Gimbal, Black Interior
			Custom Silver and White Gimbal/Interior available. Consult factory.

MODULINEAR
DIRECTIONALS

MODULINEAR • ADJUSTABLE YOKE • NEW CONSTRUCTION • LINE VOLTAGE • PAR38

LAMP TYPE: PAR38 120V





	MODEL DESCRIPTION	DIMENSION CUTOUT LAMP	MAX WATT	FINISH
	1-Light Linear For New Construction	23-1/4"L x 7-3/8"W x 7-3/4"D Cutout: 7-1/4"L x 7-3/4"W Adj: 45°		BB SB WB
	MYP38-1	(1) PAR38 120V	150W	
	2-Light Linear For New Construction	31-1/8"L x 7-3/8"W x 7-3/4"D Cutout: 15-3/8"L x 7-3/4"W Adj: 45°		BB SB WB
	MYP38-2	(2) PAR38 120V	150W	
	3-Light Linear For New Construction	37-5/8"L x 7-3/8"W x 7-3/4"D Cutout: 22-1/8"L x 7-3/4"W Adj: 45°		BB SB WB
	MYP38-3	(3) PAR38 120V	150W	
	RSCHB C-Channel hanger Bars Set of two 1-1/2" W x 25-1/8"L x 1/2"D			

MODEL	LAMP	# LIGHTS	FINISH
MY	P38 – PAR38	1 – 1-light Linear 2 – 2-light Linear 3 – 3-light Linear	BB – Black Trim, Black Gimbal, Black Interior SB – Silver Trim, Black Gimbal, Black Interior WB – White Trim, Black Gimbal, Black Interior Custom Silver and White Gimbal/Interior available. Consult factory.

MODULINEAR
DIRECTIONALS

MODULINEAR • ADJUSTABLE YOKE • NEW CONSTRUCTION • METAL HALIDE • MH PAR38

LAMP TYPE: MH PAR38

	MODEL DESCRIPTION	DIMENSION CUTOUT LAMP	MAX WATT	FINISH
	1-Light Linear With 120V HPF Electronic ballast For New Construction	23-1/4"L x 7-3/8"W x 7-3/4"D Cutout: 7-1/4"L x 7-3/4"W Adj: 45°	70W	BB SB WB
	MYMH3870-1E	(1) MH PAR38		
	2-Light Linear With 120V HPF Electronic ballast For New Construction	31-1/8"L x 7-3/8"W x 7-3/4"D Cutout: 15-3/8"L x 7-3/4"W Adj: 45°	70W	BB SB WB
	MYMH3870-2E	(2) MH PAR38		
	3-Light Linear With 120V HPF Electronic ballast For New Construction	37-5/8"L x 7-3/8"W x 7-3/4"D Cutout: 22-1/8"L x 7-3/4"W Adj: 45°	70W	BB SB WB
	MYMH3870-3E	(3) MH PAR38		
	RSCHB C-Channel hanger Bars Set of two 1-1/2" W x 25-1/8"L x 1/2"D			

MODEL	LAMP	WATT	# LIGHTS	BALLAST	FINISH
MY	MH38 – MH PAR38	70 – 70W	1 – 1-light Linear 2 – 2-light Linear 3 – 3-light Linear	E – Electronic	BB – Black Trim, Black Gimbal, Black Interior SB – Silver Trim, Black Gimbal, Black Interior WB – White Trim, Black Gimbal, Black Interior






Custom Silver and White Gimbal/Interior available.
Consult factory.

Standard primary lead is 120V. Consult factory for 277V or 347V.

MODULINEAR
DIRECTIONALS

MODULINEAR • ADJUSTABLE YOKE • NEW CONSTRUCTION • METAL HALIDE • MH PAR30

LAMP TYPE: MH PAR30 LONG NECK

	MODEL DESCRIPTION	DIMENSION CUTOUT LAMP	MAX WATT	FINISH
	1-Light Linear With 120V HPF Electronic ballast For New Construction	22-5/8"L x 6-3/8"W x 7-1/8"D Cutout: 7-1/4"L x 6-3/4"W Adj: 45°	70W	BB SB WB
	MYMH3070-1E	(1) MH PAR30		
	2-Light Linear With 120V HPF Electronic ballast For New Construction	29-1/4"L x 6-3/8"W x 7-1/8"D Cutout: 13-7/8"L x 6-3/4"W Adj: 45°	70W	BB SB WB
	MYMH3070-2E	(2) MH PAR30		
	3-Light Linear With 120V HPF Electronic ballast For New Construction	35-1/8"L x 6-3/8"W x 7-1/8"D Cutout: 19-5/8"L x 6-3/4"W Adj: 45°	70W	BB SB WB
	MYMH3070-3E	(3) MH PAR30		
	4-Light Linear With 120V HPF Electronic ballast For New Construction	40-7/8"L x 6-3/8"W x 7-1/8"D Cutout: 25-3/8"L x 6-3/4"W Adj: 45°	70W	BB SB WB
	MYMH3070-4E	(4) MH PAR30		
	RSCHB C-Channel hanger Bars Set of two 1-1/2" W x 25-1/8"L x 1/2"D			

MODEL	LAMP	WATT	# LIGHTS	BALLAST	FINISH
MY	MH30 – MH PAR30	70 – 70W	1 – 1-light Linear 2 – 2-light Linear 3 – 3-light Linear 4 – 4-light Linear	E – Electronic	BB – Black Trim, Black Gimbal, Black Interior SB – Silver Trim, Black Gimbal, Black Interior WB – White Trim, Black Gimbal, Black Interior Custom Silver and White Gimbal/Interior available. Consult factory.










Standard primary lead is 120V. Consult factory for 277V or 347V.

ENVISAGE

	DESCRIPTION	LAMPING	FINISH	
	LEILA PD 618-1 GROK: 00 2407 AG 05 Up/Down Illumination with dimmer switch Shade: 19"Ø Height Adjustment: 78-3/4" max	Incandescent (3) E26 A19 120V 60W + Halogen (3) G9 120V 40W	Black Shade, Aluminum with Chrome accent & Frosted Diffuser Glass	
	PAULA WS 648 L (ADA Compliant) GROK: 05 2255 81 Wall Sconce 13-1/2"H x 5-3/4"W x 3-1/2"D	Halogen (1) A19 120V 60W	Satin Nickel Opal Glass	
	PAULA WS 648 R (ADA Compliant) GROK: 05 2253 81 Wall Sconce 13-1/2"H x 5-3/4"W x 3-1/2"D	Halogen (1) A19 120V 60W	Satin Nickel Opal Glass	
	UMBRELLA PD 657 S GROK: 00 2727 Pendant – Small 23-5/8" Ø x 11-7/8"H Height Adjustment: 59" max	(3) Cand. Base CFL 11W Max	BK/GL - Black Dome/Gold interior pleated shade WH/SV - White Dome/Silver interior pleated shade	
	UMBRELLA PD 657 L GROK: 00 2726 Pendant – Large 39-3/8" Ø x 19-5/8"H Height Adjustment: 59" max	(3) Med Base CFL 23W Max	BK/GL - Black dome/Gold interior pleated shade WH/SV - White dome/Silver interior pleated shade	Ships LTL Only Ships LTL Only

Finish Key: SN – Satin Nickel

ENVISAGE • COMPANION WALL SCONCES






	DESCRIPTION	LAMP MAX WATT	SHADE FINISH	HARDWARE FINISH
	WS 215 LINA Clear Glass over glass/metal interior 5-1/8" H x 4-3/4"W x 4-3/4"D Note: Wall Sconce hardware offered in the Same finish as inner shade for CH, SN, GM.	G9 120V 40W Included	BU, RD GMWH, GMOR CHWH, CHOR SNWH, SNOR	CH, SN GM CH SN
	WS 220 GOBLET Onyx Shade 8-1/2"H x 4-3/4"W x 4-7/8"D	G9 120V 40W Included	OX	CH, SN
	WS 220 GOBLET Patterned Glass Shade 8-1/2"H x 4-3/4"W x 4-7/8"D	G9 120V 40W Included	AR, BU, MO, RD	CH, SN
	WS 225 BUBBLE Spherical crystal shade 6-1/4" H x 4-1/2"W x 6-1/8"D	G9 120V 40W Included	CR	CH, SN
	WS 232 MOZ Mosaic Glass Shade 9-5/8"H x 4-3/4"W x 5"D	G9 120V 40W Included	GNYW, PKYW, BU, EM, OR, PU	CH, SN
	WS 241 SOFFI Cased glass 13-1/8"H x 4-3/4"W x 4"D	G9 120V 40W Included	AM, BU, RD, WH BUSC, RDSC	CH, SN CH, SN
	WS 291 BOULE Textured Glass 4-3/4"H x 4-3/4"W x 5-1/4"D	G9 120V 40W Included	BU, FR	SN
	WS 292 CUBE (ADA Compliant) Crystal Cube 4-7/8" H x 4-7/8"W x 3-1/4"D	G9 120V 40W Included	CB, CR	SN
	WS 293 TINY GRIDS (ADA Compliant) Pressed Conical Glass Shade 4-3/4"H x 4-3/8"W x 4"D	G9 120V 40W Included	BU, RD, WH	SN

Finish Key:

AM	Amber	EM	Emerald	PU	Purple
AR	Amaretto	FR	Frosted	RD	Red
BUSC	Blue Scales	GMOR	Gun Metal exterior/Orange Interior	RDSC	Red Scales
BU	Blue	GMWH	Gun Metal exterior/White Interior	SN	Satin Nickel
CB	Cobalt Blue	GNYW	Green/Yellow	SNOR	Satin Nickel exterior/Orange Interior
CH	Chrome	MO	Mocha	SNWH	Satin Nickel exterior/White Interior
CHOR	Chrome exterior/Orange Interior	OR	Orange	WH	White
CHWH	Chrome exterior/White Interior	OX	Onyx		
CR	Crystal	PKYW	Pink/Yellow		

To Order: Specify Model – Shade Finish – Hardware Finish. For example: WS220-OX/SN

ENVISAGE • COMPANION WALL SCONCES ... continued





	DESCRIPTION	LAMP MAX WATT	SHADE FINISH	HARDWARE FINISH
	WS 294 BONBON (ADA Compliant) Art Deco Wall Sconce 8-1/2"H x 8-1/2"W x 3-1/4"D	G9 120V 40W Included	BU, GN, RD	CH
	WS 295 LOLLI (ADA Compliant) Art Deco Wall Sconce 8-3/4"Ø x 2-1/2"D	G9 120V 40W Included	GN, RD, SV	CH
	WS 296 AURA (ADA Compliant) Patterned glass 9"H x 5-1/2"W x 2-3/4"D	G9 120V 40W Included	BU, RD, WH	SN
	WS 297 FRAME (ADA Compliant) Art Deco Wall Sconce 6-7/8"H x 6-7/8"W x 2-1/2"D	G9 120V 40W Included	GD, SV	CH
	WS 299 SIENNA (ADA Compliant) Frosted or frit glass 7-1/4"H x 5"W x 2-1/8"D	B10 (E11 Base) 120V 40W Included	AR, FR, MO, RD	CH

Finish Key:




AR	Amaretto	GD	Gold	SN	Satin Nickel
BU	Blue	GN	Green	SV	Silver
CH	Chrome	MO	Mocha	WH	White
FR	Frosted	RD	Red		

To Order: Specify Model – Shade Finish – Hardware Finish. For example: WS296-AM/SN






ENVISAGE • LED BACK LIT MIRRORS

	DESCRIPTION	INPUT WATTAGE	
	BLML 201 30 VALERIE ADA Compliant Rectangular LED Back Lit Mirror with Two Vertical Cutouts 27-1/2"H x 19-3/4"W x 1-5/8"D Color Temperature: 3000K	100-240V AC 50/60Hz 6W	
	BLML 202 30 MABEL ADA Compliant Rectangular LED Back Lit Mirror with Rectangular Cutout 39"H x 27-1/2"W x 1-5/8"D Color Temperature: 3000K	100-240V AC 50/60Hz 14W	Ships LTL only.
	BLML 203 30 ROLLAND ADA Compliant Rectangular LED Back Lit Mirror with Rectangular Cutout 63"H x 27-1/2"W x 1-5/8"D Color Temperature: 3000K	100-240V AC 50/60Hz 21W	Ships LTL only.
	BLML 204 30 VANESSA ADA Compliant Rectangular LED Back Lit Mirror with "Starry" Cutouts 27-1/2"H x 19-3/4"W x 1-5/8"D Color Temperature: 3000K	100-240V AC 50/60Hz 2.5W	

ENVISAGE • FLUORESCENT BACK LIT MIRRORS

	DESCRIPTION	LAMPING	
	BLM 251 30 HERMAN ADA Compliant Rectangular Fluorescent Back Lit Mirror With Two Vertical Cutouts 27-1/2"H x 19-3/4"W x 1-5/8"D Color Temperature: 3000K	(2) T5 14W Included	
	BLM 252 30 MAURY ADA Compliant Rectangular Fluorescent Back Lit Mirror With Rectangular Cutouts 39"H x 27-1/2"W x 1-5/8"D Color Temperature: 3000K	(2) T5 14W + (2) T5 21W Included	Ships LTL only.
	BLM 253 30 FEI ADA Compliant Rectangular Fluorescent Back Lit Mirror With Rectangular Cutouts 63"H x 27-1/2"W x 1-5/8"D Color Temperature: 3000K	(2) T5 14W + (2) T5 35W Included	Ships LTL only.

ENVISAGE • HEADBOARD READING LIGHTS • LED

MODEL DESCRIPTION	LAMPING INPUT / WATTAGE	FINISH
	<p>LED: 1 x 3W Beam Angle: 38° Lens Color Temp: 3000K Input: 100-240V AC 50/60Hz Wattage: 3W</p>	BA
	<p>LED: 1 x 3W Beam Angle: 38° Lens Color Temp: 3000K Input: 100-240V AC 50/60Hz Wattage: 3W</p>	BA
	<p>LED: 1 x 3W Beam Angle: 38° Lens Color Temp: 3000K Input: 100-240V AC 50/60Hz Wattage: 3W</p>	BA
	<p>LED: 1 x 3W Beam Angle: 38° Lens Color Temp: 3000K Input: 100-240V AC 50/60Hz Wattage: 3W</p>	BA
	<p>LED: 3 x 1W Beam Angle: 38° Lens Color Temp: 3000K Input: 100-240V AC 50/60Hz Wattage: 4.5W</p>	BA






Finish Key:

BA Brushed Aluminum

ENVISAGE • TABLE & FLOOR LAMPS • LED



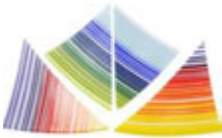



	DESCRIPTION	LAMPING INPUT WATTAGE	FINISH
	<p>TLL 901 BEATRICE Height: 16-1/2"H Arm Length: 25" Base: 6-1/4"Ø 3-Prong Outlet on lamp base with Cord & Plug</p>	<p>LED: 3X1W CCT: 3000K 100-240V AC 50/60Hz Wattage: 3.6W</p>	CH/WH – Chrome with White Fabric Shade
	<p>TLL 907 ANABELLE Height: 21-1/4"H Arm Length: 13" Base: 9"L x 5"W x 1-1/8"H With DC Power Supply Cord & Plug</p>	<p>LED: 63x0.08W CCT: 3000K 100-240V AC 50/60Hz Wattage: 5W</p>	BK – Black
	<p>TLL 910 MARIE Height: 31-1/2"H Head: 1-1/8"Ø x 3-3/4"L Base: 6-1/4"Ø 3-Prong Outlet on lamp base With DC Power Supply Cord & Plug</p>	<p>LED: 1x3W CCT: 3000K 100-240V AC 50/60Hz Wattage: 2.2W</p>	CH – Chrome
	<p>TLL 912 CINDY Height: 19-1/4"H Arm Length: 27-1/8" Base: 8-5/8"Ø With DC Power Supply Cord & Plug Built-In On/Off Touch Dimmer on Tip Acrylic Tip glows blue when fully dimmed</p>	<p>LED: 24x0.2W CCT: 3000K 100-240V AC 50/60Hz Wattage: 6W</p>	BA – Brushed Aluminum
	<p>TLL 913 DAISY Height: 20-1/4"H Base: 13-7/8"L x 5-1/8"W With DC Power Supply Cord & Plug</p>	<p>LED: 1x3W CCT: 3000K 100-240V AC 50/60Hz Wattage: 3W</p>	SM – Smoke Glass
	<p>FLL 910 MARIE Height: 45"H Head: 1-3/8"Ø x 2-7/8"L Base: 8-1/2"Ø With DC Power Supply Cord & Plug</p>	<p>LED: 1x3W CCT: 3000K 100-240V AC 50/60Hz Wattage: 2.2W</p>	CH – Chrome
			
	<p>FLL 912 CINDY Height: 33"H Arm Length: 27-1/8" Base: 10-5/8"Ø With DC Power Supply Cord & Plug Built-In On/Off Touch Dimmer on Tip Acrylic Tip glows blue when fully dimmed</p>	<p>LED: 24x0.2W CCT: 3000K 100-240V AC 50/60Hz Wattage: 6W</p>	BA – Brushed Aluminum

ENVISAGE • ILUMINADOS COLLECTION

	DESCRIPTION	LAMPING	BALLAST		
	SUMMA SQUARE TABLE – FULL E5-TAB-300-A 27-1/2"L x 27-1/2"W x 29-1/2"H E5-TAB-300-B 27-1/2"L x 27-1/2"W x 43-3/8"H	2x2G11 PLL 36W 2x2G11 PLL 36W	Electronic Electronic	<i>F.O.B. New York Ships LTL Only</i>	
	SUMMA ROUND TABLE – FULL E5-TAB-315 27-5/8"Ø x 29-1/2"H	1x2GX13 FPC 40W	Electronic	<i>F.O.B. New York Ships LTL Only</i>	
	SUMMA COFFEE TABLE/BENCH – FULL E5-COFF-330-A 19-3/4"L x 19-3/4"W x 18-1/8"H E5-COFF-330-E 31-1/2"L x 31-1/2"W x 18-1/8"H	2xT5 21W 2xT5 21W	Electronic Electronic	<i>F.O.B. New York Ships LTL Only</i>	
	THE CLUB TABLE/SEAT E5-CLUB-375-A 19-3/4"Ø x 18-1/8"H E5-CLUB-375-B 23-5/8"Ø x 18-1/8"H E5-CLUB-375-C 27-5/8"Ø x 18-1/8"H E5-CLUB-375-ABC Set of three Club Table/Seat	1x2G11 PLL 36W 1x2G11 PLL 36W 1x2G11 PLL 36W	Electronic Electronic Electronic	<i>F.O.B. New York Ships LTL Only</i>	
		THE CLUB CUBIK TABLE/SEAT E5-CLUB-380-A 16-1/2"L x 16-1/2"W x 16-1/2"H E5-CLUB-380-B 23-5/8"L x 16-1/2"W x 16-1/2"H	1x2G11 PLL 24W 1x2G11 PLL 24W	Electronic Electronic	<i>F.O.B. New York Ships LTL Only</i>




ENVISAGE • THE ORFEO COLLECTION

Colors and Dimensions may vary slightly as all items are hand-made.

	MODEL DESCRIPTION	COLOR	
	E4-ACC-100 CENTERPIECE – Medium Fused glass 16”L x 11-1/2”W	MCLO MCLT DS SB	Multi color linear opaque Multi color linear transparent Desert - Reds/Browns/Olives Seabreeze - Blues/Whites
	E4-ACC-105 CENTERPIECE – Large Fused glass 17”L x 17”W	MCLO MCLT DS SB	Multi color linear opaque Multi color linear transparent Desert - Reds/Browns/Olives Seabreeze - Blues/Whites
	E4-ACC-110 SUSHI PLATERS Fused glass 17”L x 5-1/2”W	MCLO MCLT DS SB	Multi color linear opaque Multi color linear transparent Desert - Reds/Browns/Olives Seabreeze - Blues/Whites
	E4-ACC-115 SUSHI ANGLLES Fused glass 6”L x 6”W Triangles	MCLO Cool MCLO Warm MCLT Cool MCLT Warm DS SB	Multi color linear opaque – cool Multi color linear opaque – war, Multi color linear transparent cool Multi color linear transparent warm Desert - Reds/Browns/Olives Seabreeze - Blues/Whites
	E4-ACC-120 COLUMN VASES Fused glass 2-1/2”L x 2-1/2”W x 13-1/2”H	BK WH MCLO MCLO Blues MCLO Greens MCLO Oranges MCLO Reds MCLT MCLT Blues MCLT Greens MCLT Purples MCLT Reds	Black Linear White Linear Multi color linear opaque Multi color linear opaque Blues Multi color linear opaque Greens Multi color linear opaque Oranges Multi color linear opaque Reds Multi color linear transparent Multi color linear transparent Blues Multi color linear transparent Greens Multi color linear transparent Purples Multi color linear transparent Reds
	E4-ACC-125 COASTERS (Set of 5) Fused glass 3-1/2”L x 3-1/2”W	MCLO MCLT DS SB	Multi color linear opaque Multi color linear transparent Desert - Reds/Browns/Olives Seabreeze - Blues/Whites
	E4-ACC-130 CROSSHATCH (Set of 2) Fused glass 18”Ø 9”Ø	DS SB TC	Desert - Reds/Browns/Olives Seabreeze - Blues/Whites Terracota – Reds/Yellows/Whites




ENVISAGE • THE ORFEO COLLECTION

Colors and Dimensions may vary slightly as all items are hand-made.

	MODEL DESCRIPTION	COLOR	
	E4-ACC-135 MARTINI GLASSES Fused / boiled glass base with lead-free crystal 4-1/2"Ø x 4-1/2"H	BK	Black Linear
		WH	White Linear
		SB	Seabreeze - Blues/Whites
		OG	Multi color organic
		MCLO	Multi color linear opaque
		MCLO Blues	Multi color linear opaque Blues
		MCLO Greens	Multi color linear opaque Greens
		MCLO Oranges	Multi color linear opaque Oranges
		MCLO Reds	Multi color linear opaque Reds
		MCLT	Multi color linear transparent
		MCLT Blues	Multi color linear transparent Blues
		MCLT Greens	Multi color linear transparent Greens
		MCLT Purples	Multi color linear transparent Purples
		MCLT Reds	Multi color linear transparent Reds
			E4-ACC-145 CHAMPAGNE GLASSES Fused / boiled glass base with lead-free crystal 2"Ø x 6-7/8"H
WH	White Linear		
SB	Seabreeze - Blues/Whites		
OG	Multi color organic		
MCLO	Multi color linear opaque		
MCLO Blues	Multi color linear opaque Blues		
MCLO Greens	Multi color linear opaque Greens		
MCLO Oranges	Multi color linear opaque Oranges		
MCLO Reds	Multi color linear opaque Reds		
MCLT	Multi color linear transparent		
MCLT Blues	Multi color linear transparent Blues		
MCLT Greens	Multi color linear transparent Greens		
MCLT Purples	Multi color linear transparent Purples		
MCLT Reds	Multi color linear transparent Reds		
	E4-ACC-150 LIQUOR GLASS Fused / boiled glass base with lead-free crystal 2"Ø x 4-7/8"H		
		WH	White Linear
		SB	Seabreeze - Blues/Whites
		OG	Multi color organic
		MCLO	Multi color linear opaque
		MCLO Blues	Multi color linear opaque Blues
		MCLO Greens	Multi color linear opaque Greens
		MCLO Oranges	Multi color linear opaque Oranges
		MCLO Reds	Multi color linear opaque Reds
		MCLT	Multi color linear transparent
		MCLT Blues	Multi color linear transparent Blues
		MCLT Greens	Multi color linear transparent Greens
		MCLT Purples	Multi color linear transparent Purples
		MCLT Reds	Multi color linear transparent Reds

ENVISAGE • THE ORFEO COLLECTION

Colors and Dimensions may vary slightly as all items are hand-made.

	MODEL DESCRIPTION	COLOR		
	E4-ACC-155 WATER GLASSES Fused / boiled glass base with lead-free crystal 3-1/8"Ø x 7-1/8"H	BK Black Linear WH White Linear SB Seabreeze - Blues/Whites OG Multi color organic MCLO Multi color linear opaque MCLO Blues Multi color linear opaque Blues MCLO Greens Multi color linear opaque Greens MCLO Oranges Multi color linear opaque Oranges MCLO Reds Multi color linear opaque Reds MCLT Multi color linear transparent MCLT Blues Multi color linear transparent Blues MCLT Greens Multi color linear transparent Greens MCLT Purples Multi color linear transparent Purples MCLT Reds Multi color linear transparent Reds		
		E4-ACC-160 RED WINE GLASSES Fused / boiled glass base with lead-free crystal 3"Ø x 6-7/8"H	BK Black Linear WH White Linear SB Seabreeze - Blues/Whites OG Multi color organic MCLO Multi color linear opaque MCLO Blues Multi color linear opaque Blues MCLO Greens Multi color linear opaque Greens MCLO Oranges Multi color linear opaque Oranges MCLO Reds Multi color linear opaque Reds MCLT Multi color linear transparent MCLT Blues Multi color linear transparent Blues MCLT Greens Multi color linear transparent Greens MCLT Purples Multi color linear transparent Purples MCLT Reds Multi color linear transparent Reds	
			E4-ACC-165 WHITE WINE GLASSES Fused / boiled glass base with lead-free crystal 3"Ø x 6-7/8"H	BK Black Linear WH White Linear SB Seabreeze - Blues/Whites OG Multi color organic MCLO Multi color linear opaque MCLO Blues Multi color linear opaque Blues MCLO Greens Multi color linear opaque Greens MCLO Oranges Multi color linear opaque Oranges MCLO Reds Multi color linear opaque Reds MCLT Multi color linear transparent MCLT Blues Multi color linear transparent Blues MCLT Greens Multi color linear transparent Greens MCLT Purples Multi color linear transparent Purples MCLT Reds Multi color linear transparent Reds

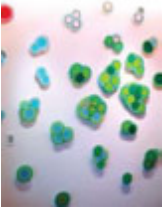
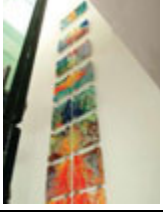


ENVISAGE • THE ORFEO COLLECTION

Colors and Dimensions may vary slightly as all items are hand-made.

	MODEL DESCRIPTION	COLOR	
	<p>E4-ACC-180 SCULPTURE 1-1/8 Thick Glass Sculpture Boiled glass 17"L x 12"W x 13"H</p>	<p>Colors customized to Customer's specifications</p>	
	<p>E4-ACC-185 SCULPTURE 3/4" Thick Glass Sculpture Boiled glass 17"L x 12"W x 13"H</p>	<p>Colors customized to Customer's specifications</p>	
	<p>E4-ACC-190S SPORZ – Small Length: 19" ~ 23"</p>	<p>Hand-blown lead-free crystal. Shape, dimensions, colors customized to customer's specifications.</p>	<p>Ships LTL only</p>
	<p>E4-ACC-190M SPORZ – Medium Length: 24" ~ 43"</p>	<p>Hand-blown lead-free crystal. Shape, dimensions, colors customized to customer's specifications.</p>	
	<p>E4-ACC-190L SPORZ – Large Length: 44" ~ 60"</p>	<p>Hand-blown lead-free crystal. Shape, dimensions, colors customized to customer's specifications.</p>	
	<p>E4-ACC-190XL SPORZ – Extra Large Length: 61" ~ 75"</p>	<p>Hand-blown lead-free crystal. Shape, dimensions, colors customized to customer's specifications.</p>	
	<p>E4-ACC-195 CEILING MOUNT 1/4" Thick Fused Glass 67"L x 18"W Mounting Hardware included</p>	<p>Colors customized to Customer's specifications</p>	<p>Ships LTL only</p>
	<p>E4-ACC-200 CEILING MOUNT 1/4" Thick Fused Glass 53"L x 18"W Mounting Hardware included</p>	<p>Colors customized to Customer's specifications</p>	
	<p>E4-ACC-205 GLASS TABLE As shown, with base 9/16" Thick Fused Glass 32"W X 80"L</p>	<p>Colors customized to Customer's specifications</p>	<p>Ships LTL only</p>
	<p>E4-ACC-210 JIMIZ TABLE As shown, with base 1" Thick Boiled Glass top 38"L x 38"W</p>	<p>Colors customized to Customer's specifications</p>	<p>Ships LTL only</p>

ENVISAGE • THE ORFEO COLLECTION





Colors and Dimensions may vary slightly as all items are hand-made.

	MODEL DESCRIPTION	COLOR
	<p>E4-ACC-215 CELLZ Sizes vary from 8"Ø ~ 16"Ø Approximately 26~30 units Suitable for installation In an area of 20'W x 8'H</p>	<p>Colors customized to Customer's specifications</p>
	<p>E4-ACC-220 JIMIZ BRAINZ PANELS Suitable for Wall Mount or In-lays. 3/4" Thick Boiled Glass 18"L x 18"W</p>	<p>Colors customized to Customer's specifications</p>
	<p>E4-ACC-225 VESSELS With standard sink drill-out 3/4" Thick Fused Glass 18"L x 18"W</p>	<p>Colors customized to Customer's specifications</p>
	<p>E4-ACC-230 LINEAR PANELS Suitable for Wall Mount or In-lays. 1/4" Thick Fused Glass 18"L x 18"W</p>	<p>Colors customized to Customer's specifications</p>

ST SERIES • SMART TRACK • ADJUSTABLE LOW VOLTAGE POWER SYSTEM

	MODEL DESCRIPTION	FINISH
	ST-TR4 4' Smart Track with (2) Mounting Clips, (3) Mid Mounting Clips, (3) End Caps, and double-sided adhesive. 48"L x 3/8"W x 5/16"H Voltage: 24V DC Max Load: 100W	WH -White CL - Clear
	ST-TR5 5' Smart Track with (2) Mounting Clips, (3) Mid Mounting Clips, (3) End Caps, and double-sided adhesive. 60"L x 3/8"W x 5/16"H Voltage: 24V DC Max Load: 100W	WH -White CL - Clear
	ST-PF-O Output Power Feed 1"L x 1"W x 1"H Voltage: 24V DC Max Load: 72W	WH – White
	ST-PF-I Input Power Feed 1-1/2"L x 1"W x 1"H Voltage: 24V DC Max Load: 100W	WH – White
	ST-MC-CL Mounting Clip for Smart Track Can only attached to the ends of Smart Track. Note: Set of 2 mounting clips is included with each track.	CL – Clear
	ST-MMC-CL Middle Mounting Clip (each) Applied to the middle of Smart Track for added stability. Note: Set of 3 mounting clips is included with each track.	CL – Clear
	ST-PF-O-CC2 2-1/4" Interconnection Power Cable to Link Two Lengths of Smart Track 2-1/4"L	WH – White
	ST-DL-FLEX-PC15 15" Input Power Connector Cable for DL-FLEX Series. (Suitable for shelves 10" to 12" deep)	WH – White
	ST-DL-FLEX-PC24 24" Input Power Connector Cable for DL-FLEX Series. (Suitable for shelves 15" to 18" deep) Consult factory for custom colors and lengths – minimum order applies.	WH – White
	S601-CC3-WH 3"L Input Power Connector Cable for S601 Series.	WH – White
	S601-CC3-BK 3"L Input Power Connector Cable for S601 Series.	BK – Black
	S601-CC6-WH 6"L Input Power Connector Cable for S601 Series.	WH – White
	S601-CC6-BK 6"L Input Power Connector Cable for S601 Series.	BK – Black
	S601-CC12-WH 12"L Input Power Connector Cable for S601 Series.	WH – White
	S601-CC12-BK 12"L Input Power Connector Cable for S601 Series.	BK – Black
	S601-CC15-WH 15"L Input Power Connector Cable for S601 Series.	WH – White
	S601-CC15-BK 15"L Input Power Connector Cable for S601 Series.	BK – Black
	S601-CC24-WH 24"L Input Power Connector Cable for S601 Series.	WH – White
	S601-CC24-BK 24"L Input Power Connector Cable for S601 Series.	BK – Black
S601-CC48-WH 48"L Input Power Connector Cable for S601 Series.	WH – White	
S601-CC48-BK 48"L Input Power Connector Cable for S601 Series. Consult factory for custom colors and lengths – minimum order applies.	BK – Black	

CORVI • LINEAR SERIES








	MODEL DESCRIPTION	INPUT	WATTAGE	COLOR TEMPERATURE	FINISH
	12" LED Corvi Linear				
	SD 100 CC-12-60-30	700mA	7.5W	30 – 2870-3220K	B, S
	SD 100 CC-12-60-40	700mA	7.5W	40 – 3710-4260K	B, S
	SD 100 CC-12-60-50	700mA	7.5W	50 – 4745-5650K	B, S
	SD 100 CC-12-60-60	700mA	7.5W	60 – 5800-7000K	B, S
	11-1/2"L x 1"Ø Includes (2) SD-100-CLIP and (1) PC-DCI-DCL-59				
	24" LED Corvi Linear				
	SD 100 CC-24-60-30	700mA	15W	30 – 2870-3220K	B, S
	SD 100 CC-24-60-40	700mA	15W	40 – 3710-4260K	B, S
	SD 100 CC-24-60-50	700mA	15W	50 – 4745-5650K	B, S
	SD 100 CC-24-60-60	700mA	15W	60 – 5800-7000K	B, S
	22"L x 1"Ø Includes (2) SD-100-CLIP and (1) PC-DCI-DCL-59				
	36" LED Corvi Linear				
	SD 100 CC-36-60-30	700mA	30W	30 – 2870-3220K	B, S
	SD 100 CC-36-60-40	700mA	30W	40 – 3710-4260K	B, S
	SD 100 CC-36-60-50	700mA	30W	50 – 4745-5650K	B, S
	SD 100 CC-36-60-60	700mA	30W	60 – 5800-7000K	B
	34-1/2"L x 1"Ø Includes (2) SD-100-CLIP and (1) PC-DCI-DCL-59				
	48" LED Corvi Linear				
	SD 100 CC-48-60-30	1400mA	40W	30 – 2870-3220K	B, S
	SD 100 CC-48-60-40	1400mA	40W	40 – 3710-4260K	B, S
	SD 100 CC-48-60-50	1400mA	40W	50 – 4745-5650K	B, S
	SD 100 CC-48-60-60	1400mA	40W	60 – 5800-7000K	B, S
	46"L x 1"Ø Includes (2) SD-100-CLIP and (1) PC-DCI-DCL-59				

Finish Key: B – Black, S – Silver

To Order: Specify Model – Length – Beam Angle – Color Temperature – Finish. For example, SD-100-CC-12-60-30-S

Custom Options: Finish: Black; Beam Angle: 45° - Consult Factory

CORVI • LINEAR SERIES • ACCESSORIES

	MODEL	DESCRIPTION
	SD-100-CLIP	Mounting Clips (2) Clips included with each SD-100 fixture
	ACC-MT-MAG-01	Optional Mounting Magnet for SD-100-CLIP Mounting Clips Use (1) Magnet per mounting clip per foot. 1" x 1/2"
	PC-HW-DCL-59	Power Connector Hard-Wire to "L" Right angle DC Plug – 59" Lead
	PC-HW-DCI-59	Power Connector Hard-Wire to "I" Straight DC Plug – 59" Lead
	PC-DCI-DCL-59	Power Connector "I" Straight DC Plug to "L" Right angle DC Plug – 59" Lead (1) Power Connector included with each SD-100 fixture
	PC-DCL-DCL-59	Power Connector "L" Right angle DC Plug to "L" Right angle DC Plug – 59" Lead
	PC-DCI-DCI-59	Power Connector "I" Straight DC Plug to "I" Straight DC Plug – 59" Lead

CORVI • LINEAR SERIES • POWER SUPPLIES & ACCESSORIES





HARD WIRE POWER SUPPLIES – Details on page 173.

MODEL	DESCRIPTION	PRICE
PS-CC-700/12-HW	100-240V AC, 700mA, 12W Max	21.95
PS-CC-700/20-HW	100-240V AC, 700mA, 20W Max	27.95
PS-CC-700/30-HW	100-240V AC, 700mA, 30W Max	31.95
PS-CC-1400/50-HW	100-240V AC, 1400mA, 50W Max	43.95
PS-120-PC-59	Converts HW PS to PP PS, 5' Cable	3.50

DISTRIBUTION BLOCKS – Details on page 174.

MODEL	DESCRIPTION
DB-CC-HW/PD-4	4-port with 6' Cable

LED SLEEK PLUS • S201 ADJUSTABLE LINKABLE





DESCRIPTION DIMENSIONS	MODEL	INPUT	WATTAGE	COLOR TEMP	FINISH
12" LED S201 Adjustable Linkable 11-1/2"L x 3/4"W x 1-1/4"H 	S201-12/30	120V	3.5W	3000K	WH
	S201-12/40	120V	3.5W	4000K	WH
	S201-12/60	120V	3.5W	6000K	WH
	Includes (1) SG-DC (2) SG-MC-V				
24" LED S201 Adjustable Linkable 22-3/8"L x 3/4"W x 1-1/4"H 	S201-24/30	120V	7.0W	3000K	WH
	S201-24/40	120V	7.0W	4000K	WH
	S201-24/60	120V	7.0W	6000K	WH
	Includes (1) SG-DC (2) SG-MC-V				
36" LED S201 Adjustable Linkable 34-1/4"L x 3/4"W x 1-1/4"H 	S201-36/30	120V	10.5W	3000K	WH
	S201-36/40	120V	10.5W	4000K	WH
	S201-36/60	120V	10.5W	6000K	WH
	Includes (1) SG-DC (2) SG-MC-V				
48" LED S201 Adjustable Linkable 46"L x 3/4"W x 1-1/4"H 	S201-48/30	120V	14.0W	3000K	WH
	S201-48/40	120V	14.0W	4000K	WH
	S201-48/60	120V	14.0W	6000K	WH
	Includes (1) SG-DC (2) SG-MC-V				

Finish Key: WH – White

To Order: Specify Model – Color Temperature – Finish. For example, S201-12/30-WH

Note: Accessories on page 113.

LED SLEEK PLUS • S401 LINKABLE




DESCRIPTION DIMENSIONS	MODEL	INPUT	WATTAGE	COLOR TEMP	FINISH
12" LED S401 Linkable (No switch) 11-1/8"L x 3/4"W x 7/8"H	S401-12/30 S401-12/40 S401-12/60	120V 120V 120V	3.5W 3.5W 3.5W	3000K 4000K 6000K	WH WH WH
	Includes (1) SG-DC (2) SG-MC-45 (2) SG-MC-V				
24" LED S401 Linkable (No switch) 22"L x 3/4"W x 7/8"H	S401-24/30 S401-24/40 S401-24/60	120V 120V 120V	7.0W 7.0W 7.0W	3000K 4000K 6000K	WH WH WH
	Includes (1) SG-DC (2) SG-MC-45 (2) SG-MC-V				
36" LED S401 Linkable (No switch) 33-7/8"L x 3/4"W x 7/8"H	S401-36/30 S401-36/40 S401-36/60	120V 120V 120V	10.5W 10.5W 10.5W	3000K 4000K 6000K	WH WH WH
	Includes (1) SG-DC (2) SG-MC-45 (2) SG-MC-V				
48" LED S401 Linkable (No switch) 45-3/4"L x 3/4"W x 7/8"H	S401-48/30 S401-48/40 S401-48/60	120V 120V 120V	14.0W 14.0W 14.0W	3000K 4000K 6000K	WH WH WH
	Includes (1) SG-DC (2) SG-MC-45 (2) SG-MC-V				

Finish Key: WH – White

To Order: Specify Model – Color Temperature – Finish. For example, S401-12/30-WH

Note: Accessories on page 113.

LED SLEEK PLUS • S402 NON-LINKABLE

DESCRIPTION DIMENSIONS	MODEL	INPUT	WATTAGE	COLOR TEMP	FINISH
12" LED S402 With HI/LO Switch 12-3/8"L x 3/4"W x 7/8"H	S402-12/30 S402-12/40	120V 120V	3.5W 3.5W	3000K 4000K	WH WH
	Includes (1) SG-PC-72-W (2) SG-MC-45 (2) SG-MC-V				
18" LED S402 With HI/LO Switch 17-7/8"L x 3/4"W x 7/8"H	S402-18/30 S402-18/40	120V 120V	5.5W 5.5W	3000K 4000K	WH WH
	Includes (1) SG-PC-72-W (2) SG-MC-45 (2) SG-MC-V				
24" LED S402 With HI/LO Switch 23-1/4"L x 3/4"W x 7/8"H	S402-24/30 S402-24/40	120V 120V	7.0W 7.0W	3000K 4000K	WH WH
	Includes (1) SG-PC-72-W (2) SG-MC-45 (2) SG-MC-V				

Finish Key: WH – White






To Order: Specify Model – Color Temperature – Finish. For example, S402-12/30-WH

Consult factory for 36" and 48" Lengths.

LED SLEEK PLUS • S201, S401, S402 • ACCESSORIES & COMPONENTS









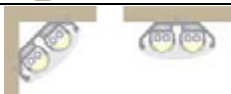

	MODEL	DESCRIPTION
	SG-DC	Direct Connector for end-to-end connection.
	SG-CC6 SG-CC12 SG-CC24 SG-CC36	Connecting Cable – 6" Connecting Cable – 12" Connecting Cable – 24" Connecting Cable – 36"
	SG-CC6L SG-CC12L SG-CC24L SG-CC36L	Right Angle Connecting Cable – 6" Right Angle Connecting Cable – 12" Right Angle Connecting Cable – 24" Right Angle Connecting Cable – 36"
	SG-PC24-WH SG-PC72-W SG-PC72-G SG-PC96-W SG-PC144-W	Power Cord & 3-Prong Plug – 2' White Power Cord & 3-Prong Plug – 6' White Power Cord & 3-Prong Plug – 6' Gray Power Cord & 3-Prong Plug – 8' White Power Cord & 3-Prong Plug – 12' White
	SG-PCL	6' Right Angle Power Cord & 3-Prong Plug (From Back)
	SG-PCLL	6' Right Angle Power Cord & 3-Prong Plug (From Front)
	SG-MC-VH	Mounting Clip For Vertical and Horizontal Mount
	SG-MC-V	Mounting Clip for Vertical Mount
	SG-MC-A	Adjustable Mounting Clip
	SG-MC-45	45° Mounting Clip
	SG-B	Plastic Hardwire box with Control Switch 3-5/8"L x 2-1/4"W x 1-3/8"H
	SG-BM	Commercial Grade Metal Hardwire Box Enables fixtures to be controlled by wall switch 2-3/4"L x 1-3/4"W x 1-3/4"H
	SG-BM-SW	Commercial Grade Metal Hardwire Box with Switch 3-1/2"L x 2"W x 1-1/8"H
	SG-PS6	Power Strip with 12 outlets to feed multiple shelf cabinets from a single wall socket. Includes (1) SG-DC Direct Connector. 36"L x 7/8"W x 7/8"H

LED SLIM STIX • S601 LINKABLE

DESCRIPTION DIMENSIONS	MODEL	INPUT	WATTAGE	COLOR TEMPERATURE	FINISH
8" LED S601 Slim Stix Linkable 8"L x 3/8"Ø 	S601-08/30	24V DC	2.3W	3000K – 3300K	AL
	S601-08/40	24V DC	2.3W	4000K – 4400K	AL
	S601-08/60	24V DC	2.3W	6000K – 6500K	AL
	Includes (2) S601-MC (1) S601-EC				
12" LED S601 Slim Stix Linkable 11-1/2"L x 3/8"Ø 	S601-12/30	24V DC	3.5W	3000K – 3300K	AL
	S601-12/40	24V DC	3.5W	4000K – 4400K	AL
	S601-12/60	24V DC	3.5W	6000K – 6500K	AL
	Includes (2) S601-MC (1) S601-EC				
24" LED S601 Slim Stix Linkable 23"L x 3/8"Ø 	S601-24/30	24V DC	7W	3000K – 3300K	AL
	S601-24/40	24V DC	7W	4000K – 4400K	AL
	S601-24/60	24V DC	7W	6000K – 6500K	AL
	Includes (2) S601-MC (1) S601-EC				
36" LED S601 Slim Stix Linkable 34-3/8"L x 3/8"Ø 	S601-36/30	24V DC	10.5W	3000K – 3300K	AL
	S601-36/40	24V DC	10.5W	4000K – 4400K	AL
	S601-36/60	24V DC	10.5W	6000K – 6500K	AL
	Includes (2) S601-MC (1) S601-EC				
48" LED S601 Slim Stix Linkable 45-7/8"L x 3/8"Ø 	S601-48/30	24V DC	14W	3000K – 3300K	AL
	S601-48/40	24V DC	14W	4000K – 4400K	AL
	S601-48/60	24V DC	14W	6000K – 6500K	AL
	Includes (2) S601-MC (1) S601-EC				

To Order: Specify Model – Length – Color Temperature - Finish. For example, S601-08/30-AL
 Custom lengths available for larger quantities (4" increments)
 For higher lumen output option consult with factory for availability.
 PATENT PENDING

LED SLIM STIX • S601 LINKABLE • ACCESSORIES & COMPONENTS

	MODEL	DESCRIPTION	FINISH
	S601-PC S601-PC-HW	Plug & Play Power Connector – 18" Hard Wire Power Connector – 12"	
	S601-EC	End Cap Inserts over end of fixture for a finished look Note: Each fixture is shipped with (1) End Cap	
	S601-R-CONN S601-L-CONN	90° Hard Right Connector 90° Hard Left Connector	
	S601-FLEX-CONN	0 - 180° flexible connector	
	S601-CC3-BK S601-CC3-WH S601-CC6-BK S601-CC6-WH S601-CC12-BK S601-CC12-WH S601-CC24-BK S601-CC24-WH S601-CC48-BK S601-CC48-WH	Connecting Cable – 3" Connecting Cable – 3" Connecting Cable – 6" Connecting Cable – 6" Connecting Cable – 12" Connecting Cable – 12" Connecting Cable – 24" Connecting Cable – 24" Connecting Cable – 48" Connecting Cable – 48"	Black White Black White Black White Black White Black White
	S601-MC	Mounting Clip for S601 Slim Stix Allows for 30° rotation. Note: Each fixture is shipped with (2) Mounting Clips	
	ACC-MT-MAG-02	3/8" Magnet May be applied to S601-MC or S601 fixture. Note: Recommended (1) magnet per foot.	
	S601-CH6	Single Mounting Channel – 6" May be surface mounted directly or at a 45° angle. Includes Fixture Clips. Field cuttable	
	S601-CH6T	Twin Mounting Channel – 6" For side-by-side parallel installations May be surface mounted directly or at a 45° angle. Includes Fixture Clips. Field cuttable	
	S601-SW	Switch Box with On/Off Switch 1-5/8"L x 1-1/4"W x 1"H	

Note: S601 Slim Stix may be dimmed. Please refer to Product Specifications for dimming options and technical details.

LED SLIM STIX • S601 LINKABLE • 24V POWER SUPPLIES

PLUG & PLAY 24V - DRY LOCATION – Details on page 171.

MODEL	DESCRIPTION
DL-PS-WP24/24	Wall Plug Driver 100-240V AC 24W
DL-PS-24/24	Desktop Driver 100-240V AC 24W
DL-PS-48/24	Desktop Driver 100-240V AC 48W
DL-PS-60/24	Desktop Driver 100-240V AC 60W
DL-PS-100/24	Desktop Driver 100-240V AC 90W

HARD WIRE IN JUNCTION BOX 24V - WET LOCATION – Details on page 172.





MODEL	DESCRIPTION
DL-PS-80/24-JB-OD	Hard Wire in J-Box 100-240V AC 80W
DL-PS-96/24-JB-OD	Hard Wire in J-Box 100-240V AC 96W

HARD WIRE IN JUNCTION BOX 24V - DRY LOCATION – Details on page 171.

MODEL	DESCRIPTION
DL-PS-20/24-JBA	Hard Wire in J-Box 90-240VAC 20W
DL-PS-35/24-JB	Hard Wire in J-Box 100-240VAC 60W
DL-PS-60/24-JBA	Hard Wire in J-Box 90-240VAC 60W
DL-PS-96/24-JBA	Hard Wire in J-Box 305VAC 96W
DL-PS-100/24-JB	Hard Wire in J-Box 100-240VAC 150W
DL-PS-240/24-JBA	Hard Wire in J-Box 90-305VAC 312W





Note: S601 Slim Stix may be dimmed. Please refer to Product Specifications for dimming options and technical details.

DL-RS • RIGID STRIP • LINKABLE

DESCRIPTION DIMENSIONS	MODEL	INPUT	WATTAGE	COLOR OUTPUT	FINISH
12" LED Rigid Strip 12" L x 5/8" W x 5/8" H 	DL-RS-12-27	24V DC	3.2W	2600-2800K	AL
	DL-RS-12-30	24V DC	3.2W	3000-3200K	AL
	DL-RS-12-40	24V DC	3.2W	4000-4200K	AL
	DL-RS-12-60	24V DC	3.2W	6200-6400K	AL
	DL-RS-12-R	24V DC	3.2W	Red	AL
	DL-RS-12-G	24V DC	3.2W	Green	AL
	DL-RS-12-B	24V DC	3.2W	Blue	AL
	DL-RS-12-Y	24V DC	3.2W	Yellow	AL
Includes: (2) 2" leads with waterproof connections - female output & male input (1) DL-RS-MC-1 mounting clip kit (1) DL-PS-OD-EC end cap (required at end of each run)					
12" LED Rigid Strip with Opal Cover 12" L x 5/8" W x 1-5/16" H 	DL-RS-12-27-C	24V DC	3.2W	2600-2800K	AL
	DL-RS-12-30-C	24V DC	3.2W	3000-3200K	AL
	DL-RS-12-40-C	24V DC	3.2W	4000-4200K	AL
	DL-RS-12-60-C	24V DC	3.2W	6200-6400K	AL
	DL-RS-12-R-C	24V DC	3.2W	Red	AL
	DL-RS-12-G-C	24V DC	3.2W	Green	AL
	DL-RS-12-B-C	24V DC	3.2W	Blue	AL
	DL-RS-12-Y-C	24V DC	3.2W	Yellow	AL
Includes: (2) 2" leads with waterproof connections - female output & male input (1) DL-RS-MC-1 mounting clip kit (1) DL-PS-OD-EC end cap (required at end of each run) (1) Opal Cover and (2) clip-on end caps					
24" LED Rigid Strip 23-7/8" L x 5/8" W x 5/8" H 	DL-RS-24-27	24V DC	6.4W	2600-2800K	AL
	DL-RS-24-30	24V DC	6.4W	3000-3200K	AL
	DL-RS-24-40	24V DC	6.4W	4000-4200K	AL
	DL-RS-24-60	24V DC	6.4W	6200-6400K	AL
	DL-RS-24-R	24V DC	6.4W	Red	AL
	DL-RS-24-G	24V DC	6.4W	Green	AL
	DL-RS-24-B	24V DC	6.4W	Blue	AL
	DL-RS-24-Y	24V DC	6.4W	Yellow	AL
Includes: (2) 2" leads with waterproof connections - female output & male input (1) DL-RS-MC-1 mounting clip kit (1) DL-PS-OD-EC end cap (required at end of each run)					
24" LED Rigid Strip with Opal Cover 23-7/8" L x 5/8" W x 1-5/16" H 	DL-RS-24-27-C	24V DC	6.4W	2600-2800K	AL
	DL-RS-24-30-C	24V DC	6.4W	3000-3200K	AL
	DL-RS-24-40-C	24V DC	6.4W	4000-4200K	AL
	DL-RS-24-60-C	24V DC	6.4W	6200-6400K	AL
	DL-RS-24-R-C	24V DC	6.4W	Red	AL
	DL-RS-24-G-C	24V DC	6.4W	Green	AL
	DL-RS-24-B-C	24V DC	6.4W	Blue	AL
	DL-RS-24-Y-C	24V DC	6.4W	Yellow	AL
Includes: (2) 2" leads with waterproof connections - female output & male input (1) DL-RS-MC-1 mounting clip kit (1) DL-PS-OD-EC end cap (required at end of each run) (1) Opal Cover and (2) clip-on end caps					











For higher lumen output option consult with factory for availability.

DL-RS • RIGID STRIP • LINKABLE ... continued

DESCRIPTION DIMENSIONS	MODEL	INPUT	WATTAGE	COLOR OUTPUT	FINISH
36" LED Rigid Strip 35-5/8" L x 5/8" W x 5/8" H 	DL-RS-36-27	24V DC	9.6W	2600-2800K	AL
	DL-RS-36-30	24V DC	9.6W	3000-3200K	AL
	DL-RS-36-40	24V DC	9.6W	4000-4200K	AL
	DL-RS-36-60	24V DC	9.6W	6200-6400K	AL
	DL-RS-36-R	24V DC	9.6W	Red	AL
	DL-RS-36-G	24V DC	9.6W	Green	AL
	DL-RS-36-B	24V DC	9.6W	Blue	AL
	DL-RS-36-Y	24V DC	9.6W	Yellow	AL
	Includes: (2) 2" leads with waterproof connections - female output & male input (1) DL-RS-MC-1 mounting clip kit (1) DL-PS-OD-EC end cap (required at end of each run)				
36" LED Rigid Strip with Opal Cover 35-5/8" L x 5/8" W x 1-5/16" H 	DL-RS-36-27-C	24V DC	9.6W	2600-2800K	AL
	DL-RS-36-30-C	24V DC	9.6W	3000-3200K	AL
	DL-RS-36-40-C	24V DC	9.6W	4000-4200K	AL
	DL-RS-36-60-C	24V DC	9.6W	6200-6400K	AL
	DL-RS-36-R-C	24V DC	9.6W	Red	AL
	DL-RS-36-G-C	24V DC	9.6W	Green	AL
	DL-RS-36-B-C	24V DC	9.6W	Blue	AL
	DL-RS-36-Y-C	24V DC	9.6W	Yellow	AL
	Includes: (2) 2" leads with waterproof connections - female output & male input (1) DL-RS-MC-1 mounting clip kit (1) DL-PS-OD-EC end cap (required at end of each run) (1) Opal Cover and (2) clip-on end caps				
48" LED Rigid Strip 47-1/2" L x 5/8" W x 5/8" H 	DL-RS-48-27	24V DC	12.8W	2600-2800K	AL
	DL-RS-48-30	24V DC	12.8W	3000-3200K	AL
	DL-RS-48-40	24V DC	12.8W	4000-4200K	AL
	DL-RS-48-60	24V DC	12.8W	6200-6400K	AL
	DL-RS-48-R	24V DC	12.8W	Red	AL
	DL-RS-48-G	24V DC	12.8W	Green	AL
	DL-RS-48-B	24V DC	12.8W	Blue	AL
	DL-RS-48-Y	24V DC	12.8W	Yellow	AL
	Includes: (2) 2" leads with waterproof connections - female output & male input (1) DL-RS-MC-1 mounting clip kit (1) DL-PS-OD-EC end cap (required at end of each run)				
48" LED Rigid Strip with Opal Cover 47-1/2" L x 5/8" W x 1-5/16" H 	DL-RS-48-27-C	24V DC	12.8W	2600-2800K	AL
	DL-RS-48-30-C	24V DC	12.8W	3000-3200K	AL
	DL-RS-48-40-C	24V DC	12.8W	4000-4200K	AL
	DL-RS-48-60-C	24V DC	12.8W	6200-6400K	AL
	DL-RS-48-R-C	24V DC	12.8W	Red	AL
	DL-RS-48-G-C	24V DC	12.8W	Green	AL
	DL-RS-48-B-C	24V DC	12.8W	Blue	AL
	DL-RS-48-Y-C	24V DC	12.8W	Yellow	AL
	Includes: (2) 2" leads with waterproof connections - female output & male input (1) DL-RS-MC-1 mounting clip kit (1) DL-PS-OD-EC end cap (required at end of each run) (1) Opal Cover and (2) clip-on end caps				

To Order: Specify Model – Length – Color Output – Cover option. For example, DL-RS-12-27-C
For higher lumen output option consult with factory for availability.

DL-RS • RIGID STRIP • LINKABLE • ACCESSORIES

	MODEL	DESCRIPTION
	DL-PS-OD-PT-F	Outdoor DC Output Power Connector Bare wire to Female Connector Length – 8”
	DL-PS-OD-EXT18 DL-PS-OD-EXT48 DL-PS-OD-EXT96	Outdoor DC Power Extension Cable – 18” Outdoor DC Power Extension Cable – 48” Outdoor DC Power Extension Cable – 96”
	DL-PS-OD-EC	End Cap for Outdoor DC Output Power Connector Note: included with each fixture Must cap the end of each run
	DL-PS-OD-2Y	Outdoor DC 2-Way Power Splitter Length – 13” Length of Split Lead – 6” Note: Any open end must be capped
	DL-PS-OD-3Y	Outdoor DC 3-Way Power Splitter Length – 13” Length of Split Lead – 6” Note: Any open end must be capped
	DL-RS-MC-1	Mounting Clip Kit #1 (2) 0° clips (2) 45° clips Note: Set included with fixture
	DL-RS-MC-2	Mounting Clip Kit #2 (2) 30° clips (2) 60° clips (2) Adjustable clips
	ACC-MT-MAG-01-SET	Magnetic Mounting Clip Set (2) Magnetic clips backed by double sided tape
	DL-PS-OD-PT-M	Outdoor DC Input Power Connector Bare wire to Male Connector Length – 8” For Special Applications Only
	DL-RS-C-12 DL-RS-C-24 DL-RS-C-36 DL-RS-C-48 DL-RS-C-72	Opal Cover – 12” length Opal Cover – 24” length Opal Cover – 36” length Opal Cover – 48” length Opal Cover – 72” length Note: Includes two clip-on cover end caps. 80-85% light transmittance. The cover easily slides onto the fixture(s). Multiple fixtures can be combined under one cover.

DL-RS • RIGID STRIP • LINKABLE • 24V POWER SUPPLIES & DIMMERS

PLUG & PLAY 24V – DRY LOCATION
– Details on page 171.

MODEL	DESCRIPTION
DL-PS-WP24/24	Wall Plug Driver 100-240V AC 24W
DL-PS-24/24	Desktop Driver 100-240V AC 24W
DL-PS-48/24	Desktop Driver 100-240V AC 48W
DL-PS-60/24	Desktop Driver 100-240V AC 60W
DL-PS-100/24	Desktop Driver 100-240V AC 90W

LED MAGNETIC HARD WIRE IN JUNCTION BOX 24V – DRY LOCATION
– Details on page 172.

MODEL	DESCRIPTION
DL-PS-40/24-JB-M	Magnetic LED Trans. 24VDC 40W
DL-PS-60/24-JB-M	Magnetic LED Trans. 24VDC 60W
DL-PS-100/24-JB-M	Magnetic LED Trans. 24VDC 96W

HARD WIRE IN JUNCTION BOX 24V – WET LOCATION
– Details on page 172.



MODEL	DESCRIPTION
DL-PS-80/24-JB-OD	Hard Wire in J-Box 100-240V AC 80W
DL-PS-96/24-JB-OD	Hard Wire in J-Box 100-240V AC 96W

24V DIMMERS
– Details on page 175.

MODEL	DESCRIPTION
LC-DIM100-RF	Plug & Play/Remote Step Dimmer
LC-DIM100-RF-HW	Hardwire Step Dimmer w/Remote
LC-DIM5A-HW	0-10V Dimming Interface
LC-DIM5A	0-10V Dimming Interface
DS-DV-TV-WH	Wall-Plate Dimmer










Note: Multiple runs may be installed per power supply as long as the Max Load or Max Run values are not exceeded.

DL-RS • RGB RIGID STRIP • LINKABLE


DESCRIPTION DIMENSIONS	MODEL	LENGTH	INPUT	WATTAGE	COLOR OUTPUT	FINISH
 RGB LED Rigid Strip 5/8" W x 5/8" H	DL-RS-12-RGB	12"	24V DC	3.8W	RGB	AL
	DL-RS-24-RGB	23-7/8"	24V DC	7.6W	RGB	AL
	DL-RS-36-RGB	35-5/8"	24V DC	11.4W	RGB	AL
	DL-RS-48-RGB	47-1/2"	24V DC	15.2W	RGB	AL
Includes: (2) 2" leads with waterproof connections - female output & male input (1) DL-RS-MC-1 mounting clip kit (1) DL-PS-OD-RGB-EC end cap (required at end of each run)						
 RGB LED Rigid Strip with Opal Cover 5/8" W x 1-5/16" H	DL-RS-12-RGB-C	12"	24V DC	3.8W	RGB	AL
	DL-RS-24-RGB-C	23-7/8"	24V DC	7.6W	RGB	AL
	DL-RS-36-RGB-C	35-5/8"	24V DC	11.4W	RGB	AL
	DL-RS-48-RGB-C	47-1/2"	24V DC	15.2W	RGB	AL
Includes: (2) 2" leads with waterproof connections - female output & male input (1) DL-RS-MC-1 mounting clip kit (1) DL-PS-OD-RGB-EC end cap (required at end of each run) (1) Opal Cover and (2) clip-on end caps						

To Order: Specify Model – Length – RGB – Cover Option. For example, DL-RS-12-RGB-C
 For higher lumen output option consult with factory for availability.

DL-RS • RGB RIGID STRIP • LINKABLE • ACCESSORIES

	MODEL	DESCRIPTION
	DL-PS-OD-RGB-PT-F	RGB Outdoor DC Output Power Connector Bare wire to Female Connector Length – 8"
	DL-PS-OD-RGB-EXT18 DL-PS-OD-RGB-EXT48 DL-PS-OD-RGB-EXT96	RGB Outdoor DC Power Extension Cable – 18" RGB Outdoor DC Power Extension Cable – 48" RGB Outdoor DC Power Extension Cable – 96"
	DL-PS-OD-RGB-EC	RGB End Cap for Outdoor DC Output Power Connector Note: included with each fixture Must cap the end of each run
	DL-PS-OD-RGB-2Y	RGB Outdoor DC 2-Way Power Splitter Length – 13" Length of Split Lead – 6" Note: Any open end must be capped
	DL-PS-OD-RGB-3Y	RGB Outdoor DC 3-Way Power Splitter Length – 13" Length of Split Lead – 6" Note: Any open end must be capped
	DL-RS-MC-1	Mounting Clip Kit #1 (2) 0" clips (2) 45" clips Note: Set included with fixture
	DL-RS-MC-2	Mounting Clip Kit #2 (2) 30" clips (2) 60" clips (2) Adjustable clips
	ACC-MT-MAG-01-SET	Magnetic Mounting Clip Set (2) Magnetic clips backed by double sided tape
	DL-PS-OD-RGB-PT-M	RGB Outdoor DC Input Power Connector Bare wire to Male Connector Length – 8" For Special Applications Only

DL-RS • RGB RIGID STRIP • LINKABLE • ACCESSORIES ... continued

	MODEL	DESCRIPTION
	DL-RS-C-12	Opal Cover – 12" length
	DL-RS-C-24	Opal Cover – 24" length
	DL-RS-C-36	Opal Cover – 36" length
	DL-RS-C-48	Opal Cover – 48" length
	DL-RS-C-72	Opal Cover – 72" length
Note: Includes two clip-on cover end caps. 80-85% light transmittance. The cover easily slides onto the fixture(s). Multiple fixtures can be combined under one cover.		

DL-RS • RGB RIGID STRIP • LINKABLE • 24V POWER SUPPLIES & DIMMERS

PLUG & PLAY 24V – DRY LOCATION
– Details on page 171.

MODEL	DESCRIPTION
DL-PS-WP24/24	Wall Plug Driver 100-240V AC 24W
DL-PS-24/24	Desktop Driver 100-240V AC 24W
DL-PS-48/24	Desktop Driver 100-240V AC 48W
DL-PS-60/24	Desktop Driver 100-240V AC 60W
DL-PS-100/24	Desktop Driver 100-240V AC 90W

24V DIMMERS
– Details on page 175.

MODEL	DESCRIPTION
LC-DIM100-RF	Plug & Play/Remote Step Dimmer
LC-DIM100-RF-HW	Hardwire Step Dimmer w/Remote
LC-DIM5A-HW	0-10V Dimming Interface
LC-DIM5A	0-10V Dimming Interface
DS-DV-TV-WH	Wall-Plate Dimmer

HARD WIRE IN JUNCTION BOX 24V – WET LOCATION
– Details on page 172.

MODEL	DESCRIPTION
DL-PS-80/24-JB-OD	Hard Wire in J-Box 100-240V AC 80W
DL-PS-96/24-JB-OD	Hard Wire in J-Box 100-240V AC 96W









Note: Multiple runs may be installed per power supply as long as the Max Load or Max Run values are not exceeded.

DL-RS • RGB RIGID STRIP • LINKABLE • 24V RGB & DMX CONTROLLERS

24V RGB & DMX CONTROLLERS – Details on page 175-176.

MODEL	DESCRIPTION	DIMENSIONS
LC-180-RF	Simple RGB Controller	8-1/2" L x 1-1/2" W x 1" H
LC-200-INT	DMX Interface	7" L x 1-1/2" W x 1-1/8" H
LC-PC-100	DMX Controller	2-3/4" L x 3-3/8" W x 1-1/2" H
LC-PC-500	Advanced DMX Controller	6-5/8" L x 5" W x 1/2" H
LC-200-RPT	Power Repeater	6-1/2" L x 1-1/2" W x 1" H
DL-PS-WP/USB-MN	LC-PC-100 Power Supply	

SLEEK PLUS • T4 • 2-WIRE NON-GROUNDED

DESCRIPTION DIMENSION	2-WIRE T4 SLEEK PLUS MODEL	LAMP OPTIONS	MAX WATT	LUMENS*	FINISH
6W Fixture Not offered with Rocker Switch*** 9-3/8"L x 3/4" W x 1-1/4"H 	SP4-6/30	3000K	6W	480	W
	SP4-6/41	4100K	6W	480	W
	SP4-6/64	6400K	6W	480	W
	SP4-6/BK	Black	6W	480	W
	SP4-6/BU	Blue	6W	480	W
	SP4-6/GN	Green	6W	480	W
8W Fixture With optional Rocker Switch** 13-1/2"L x 3/4" W x 1-1/4"H 	SP4-8/30	3000K	8W	600	W
	SP4-8/41	4100K	8W	600	W
	SP4-8/64	6400K	8W	600	W
	SP4-8/BK	Black	8W	600	W
	SP4-8/BU	Blue	8W	600	W
	SP4-8/GN	Green	8W	600	W
12W Fixture With optional Rocker Switch** 17-1/2"L x 3/4" W x 1-1/4"H 	SP4-12/30	3000K	12W	800	W
	SP4-12/41	4100K	12W	800	W
	SP4-12/64	6400K	12W	800	W
	SP4-12/BK	Black	12W	800	W
	SP4-12/BU	Blue	12W	800	W
	SP4-12/GN	Green	12W	800	W
16W Fixture With optional Rocker Switch** 19-1/2"L x 3/4" W x 1-1/4"H 	SP4-16/30	3000K	16W	1000	W
	SP4-16/41	4100K	16W	1000	W
	SP4-16/64	6400K	16W	1000	W
	SP4-16/BK	Black	16W	1000	W
	SP4-16/BU	Blue	16W	1000	W
	SP4-16/GN	Green	16W	1000	W
20W Fixture With optional Rocker Switch** 21"L x 3/4" W x 1-1/4"H 	SP4-20/30	3000K	20W	1350	W
	SP4-20/41	4100K	20W	1350	W
	SP4-20/64	6400K	20W	1350	W
	SP4-20/BK	Black	20W	1350	W
	SP4-20/BU	Blue	20W	1350	W
	SP4-20/GN	Green	20W	1350	W
24W Fixture With optional Rocker Switch** 34-1/2"L x 3/4" W x 1-1/4"H 	SP4-24/30	3000K	24W	2150	W
	SP4-24/41	4100K	24W	2150	W
	SP4-24/64	6400K	24W	2150	W
	SP4-24/BK	Black	24W	2150	W
	SP4-24/BU	Blue	24W	2150	W
	SP4-24/GN	Green	24W	2150	W
26W Fixture With optional Rocker Switch** 40-3/8"L x 3/4" W x 1-1/4"H 	SP4-26/30	3000K	26W	2550	W
	SP4-26/41	4100K	26W	2550	W
	SP4-26/64	6400K	26W	2550	W
	SP4-26/BK	Black	26W	2550	W
	SP4-26/BU	Blue	26W	2550	W
	SP4-26/GN	Green	26W	2550	W
28W Fixture With optional Rocker Switch** 46-1/4"L x 3/4" W x 1-1/4"H 	SP4-28/30	3000K	28W	2900	W
	SP4-28/41	4100K	28W	2900	W
	SP4-28/64	6400K	28W	2900	W
	SP4-28/BK	Black	28W	2900	W
	SP4-28/BU	Blue	28W	2900	W
	SP4-28/GN	Green	28W	2900	W
	SP4-28/RD	Red	28W	2900	W

*The information on LUMENS is based on cool white lamps.

**To order fixtures with Rocker Switches, add suffix SW. Example SP4-8SW/30.




***The 6W fixture is not available with a Rocker Switch. A cord and plug with switch (SP-PCSW) may be ordered separately – See Page 131.

Compatible with 2-wire Accessories on page 131.

Replacement T4 Lamps on Page 180.

Finish Key: W – White








SLEEK PLUS • T5 • 2-WIRE NON-GROUNDED

DESCRIPTION DIMENSION	2-WIRE T5 SLEEK PLUS MODEL	LAMP OPTIONS	MAX WATT	LUMENS*	FINISH
14W Fixture Not offered with Rocker Switch 22-3/4"L x 3/4" W x 1-1/2"H 	SP5-14/30	3000K	14W	1350	W
	SP5-14/35	3500K	14W	1350	W
	SP5-14/41	4100K	14W	1350	W
	SP5-14/50	5000K	14W	1350	W
	SP5-14/64	6400K	14W	1350	W
	SP5-14/BK	Black	14W	1350	W
	SP5-14/BU	Blue	14W	1350	W
	SP5-14/GN	Green	14W	1350	W
	SP5-14/RD	Red	14W	1350	W
21W Fixture Not offered with Rocker Switch 34-1/2"L x 3/4" W x 1-1/2"H 	SP5-21/30	3000K	21W	2150	W
	SP5-21/35	3500K	21W	2150	W
	SP5-21/41	4100K	21W	2150	W
	SP5-21/50	5000K	21W	2150	W
	SP5-21/64	6400K	21W	2150	W
	SP5-21/BK	Black	21W	2150	W
	SP5-21/BU	Blue	21W	2150	W
	SP5-21/GN	Green	21W	2150	W
	SP5-21/RD	Red	21W	2150	W
28W Fixture Not offered with Rocker Switch 46-1/4"L x 3/4" W x 1-1/2"H 	SP5-28/30	3000K	28W	2900	W
	SP5-28/35	3500K	28W	2900	W
	SP5-28/41	4100K	28W	2900	W
	SP5-28/50	5000K	28W	2900	W
	SP5-28/64	6400K	28W	2900	W
	SP5-28/BK	Black	28W	2900	W
	SP5-28/BU	Blue	28W	2900	W
	SP5-28/GN	Green	28W	2900	W
	SP5-28/RD	Red	28W	2900	W

*The information on LUMENS is based on cool white lamps.
 Compatible with 2-wire Accessories on page 131.
 Replacement T5 Lamps on Page 181.
Finish Key: W – White

SLEEK PLUS • ADJUSTABLE T4 • 3-WIRE GROUNDED

COVE, CABINET,
SHOWCASE, DISPLAY

DESCRIPTION DIMENSION	3-WIRE GROUNDED T4 ADJUSTABLE MODEL	LAMP OPTIONS	MAX WATT	LUMENS*	FINISH
6W Fixture Not offered with Rocker Switch*** 9-1/2"L x 7/8"W x 1-5/8"H 	SG4A-6/30	3000K	6W	480	S, W
	SG4A-6/41	4100K	6W	480	S, W
	SG4A-6/64	6400K	6W	480	S, W
	SG4A-6/BK	Black	6W	480	S, W
	SG4A-6/BU	Blue	6W	480	S, W
	SG4A-6/GN	Green	6W	480	S, W
8W Fixture With optional Rocker Switch** 13-3/4"L x 7/8"W x 1-5/8"H 	SG4A-8/30	3000K	8W	600	S, W
	SG4A-8/41	4100K	8W	600	S, W
	SG4A-8/64	6400K	8W	600	S, W
	SG4A-8/BK	Black	8W	600	S, W
	SG4A-8/BU	Blue	8W	600	S, W
	SG4A-8/GN	Green	8W	600	S, W
12W Fixture With optional Rocker Switch** 17-3/4"L x 7/8"W x 1-5/8"H 	SG4A-12/30	3000K	12W	800	S, W
	SG4A-12/41	4100K	12W	800	S, W
	SG4A-12/64	6400K	12W	800	S, W
	SG4A-12/BK	Black	12W	800	S, W
	SG4A-12/BU	Blue	12W	800	S, W
	SG4A-12/GN	Green	12W	800	S, W
16W Fixture With optional Rocker Switch** 19-1/2"L x 7/8"W x 1-5/8"H 	SG4A-16/30	3000K	16W	1000	S, W
	SG4A-16/41	4100K	16W	1000	S, W
	SG4A-16/64	6400K	16W	1000	S, W
	SG4A-16/BK	Black	16W	1000	S, W
	SG4A-16/BU	Blue	16W	1000	S, W
	SG4A-16/GN	Green	16W	1000	S, W
20W Fixture With optional Rocker Switch** 21-1/4"L x 7/8"W x 1-5/8"H 	SG4A-20/30	3000K	20W	1350	S, W
	SG4A-20/41	4100K	20W	1350	S, W
	SG4A-20/64	6400K	20W	1350	S, W
	SG4A-20/BK	Black	20W	1350	S, W
	SG4A-20/BU	Blue	20W	1350	S, W
	SG4A-20/GN	Green	20W	1350	S, W
22W Fixture With optional Rocker Switch** 29-1/4"L x 7/8"W x 1-5/8"H 	SG4A-22/30	3000K	22W	1850	S, W
	SG4A-22/35	3500K	22W	1850	S, W
	SG4A-22/41	4100K	22W	1850	S, W
	SG4A-22/50	5000K	22W	1850	S, W
	SG4A-22/64	6400K	22W	1850	S, W
	SG4A-22/BU	Blue	22W	1850	S, W
24W Fixture With optional Rocker Switch** 34-5/8"L x 7/8"W x 1-5/8"H 	SG4A-24/30	3000K	24W	2150	S, W
	SG4A-24/41	4100K	24W	2150	S, W
	SG4A-24/64	6400K	24W	2150	S, W
	SG4A-24/BK	Black	24W	2150	S, W
	SG4A-24/BU	Blue	24W	2150	S, W
	SG4A-24/GN	Green	24W	2150	S, W
28W Fixture With optional Rocker Switch** 46-1/2"L x 7/8"W x 1-5/8"H 	SG4A-28/30	3000K	28W	2900	S, W
	SG4A-28/41	4100K	28W	2900	S, W
	SG4A-28/64	6400K	28W	2900	S, W
	SG4A-28/BK	Black	28W	2900	S, W
	SG4A-28/BU	Blue	28W	2900	S, W
	SG4A-28/GN	Green	28W	2900	S, W
	SG4A-28/RD	Red	28W	2900	S, W

*The information on LUMENS is based on cool white lamps.

**To order fixtures with Rocker Switches, add suffix SW. Example: SG4A-8SW/30.










***The 6W fixture is not available with a Rocker Switch.

Compatible with 3-wire Accessories on page 131.

Replacement T4 Lamps on Page 180.

Finish Key: S – Silver; W – White

SLEEK PLUS • T4 • 3-WIRE GROUNDED

DESCRIPTION DIMENSION	3-WIRE GROUNDED T4 SLEEK PLUS MODEL	LAMP OPTIONS	MAX WATT	LUMENS*	FINISH
6W Fixture Not offered with Rocker Switch*** 9-3/8"L x 3/4" W x 1-1/4"H 	SG4-6/30	3000K	6W	480	W
	SG4-6/41	4100K	6W	480	W
	SG4-6/64	6400K	6W	480	W
	SG4-6/BK	Black	6W	480	W
	SG4-6/BU	Blue	6W	480	W
	SG4-6/GN	Green	6W	480	W
8W Fixture With optional Rocker Switch** 13-1/2"L x 3/4" W x 1-1/4"H 	SG4-8/30	3000K	8W	600	W
	SG4-8/41	4100K	8W	600	W
	SG4-8/64	6400K	8W	600	W
	SG4-8/BK	Black	8W	600	W
	SG4-8/BU	Blue	8W	600	W
	SG4-8/GN	Green	8W	600	W
12W Fixture With optional Rocker Switch** 17-1/2"L x 3/4" W x 1-1/4"H 	SG4-12/30	3000K	12W	800	W
	SG4-12/41	4100K	12W	800	W
	SG4-12/64	6400K	12W	800	W
	SG4-12/BK	Black	12W	800	W
	SG4-12/BU	Blue	12W	800	W
	SG4-12/GN	Green	12W	800	W
16W Fixture With optional Rocker Switch** 19-1/2"L x 3/4" W x 1-1/4"H 	SG4-16/30	3000K	16W	1000	W
	SG4-16/41	4100K	16W	1000	W
	SG4-16/64	6400K	16W	1000	W
	SG4-16/BK	Black	16W	1000	W
	SG4-16/BU	Blue	16W	1000	W
	SG4-16/GN	Green	16W	1000	W
20W Fixture With optional Rocker Switch** 21"L x 3/4" W x 1-1/4"H 	SG4-20/30	3000K	20W	1350	W
	SG4-20/41	4100K	20W	1350	W
	SG4-20/64	6400K	20W	1350	W
	SG4-20/BK	Black	20W	1350	W
	SG4-20/BU	Blue	20W	1350	W
	SG4-20/GN	Green	20W	1350	W
22W Fixture With optional Rocker Switch** 29"L x 3/4" W x 1-1/4"H 	SG4-22/30	3000K	22W	1850	W
	SG4-22/35	3500K	22W	1850	W
	SG4-22/41	4100K	22W	1850	W
	SG4-22/50	5000K	22W	1850	W
	SG4-22/64	5000K	22W	1850	W
	SG4-22/BU	Blue	22W	1850	W
24W Fixture With optional Rocker Switch** 34-1/2"L x 3/4" W x 1-1/4"H 	SG4-24/30	3000K	24W	2150	W
	SG4-24/41	4100K	24W	2150	W
	SG4-24/64	6400K	24W	2150	W
	SG4-24/RD	Red	24W	2150	W
	SG4-24/BU	Blue	24W	2150	W
	SG4-24/GN	Green	24W	2150	W
26W Fixture With optional Rocker Switch** 40-3/8"L x 3/4" W x 1-1/4"H 	SG4-26/30	3000K	26W	2550	W
	SG4-26/41	4100K	26W	2550	W
	SG4-26/64	6400K	26W	2550	W
	SG4-26/RD	Red	26W	2550	W
	SG4-26/BU	Blue	26W	2550	W
	SG4-26/GN	Green	26W	2550	W
28W Fixture With optional Rocker Switch** 46-1/4"L x 3/4" W x 1-1/4"H 	SG4-28/30	3000K	28W	2900	W
	SG4-28/41	4100K	28W	2900	W
	SG4-28/64	6400K	28W	2900	W
	SG4-28/RD	Red	28W	2900	W
	SG4-28/BU	Blue	28W	2900	W
	SG4-28/GN	Green	28W	2900	W
	SG4-28/BK	Black	28W	2900	W

*The information on LUMENS is based on cool white lamps.

**To order fixtures with Rocker Switches, add suffix SW. Example: SG4-8SW/30.

***The 6W fixture is not available with a Rocker Switch.







Compatible with 3-wire Accessories on page 131.

Replacement T4 Lamps on Page 180.

Finish Key: W – White

SLEEK PLUS • ADJUSTABLE T5 • 3-WIRE GROUNDED

COVE, CABINET,
SHOWCASE, DISPLAY

DESCRIPTION DIMENSION	3-WIRE GROUNDED T5 ADJUSTABLE MODEL	LAMP OPTIONS	MAX WATT	LUMENS*	FINISH
6W Fixture Not offered with Rocker Switch*** 9-1/2"L x 7/8"W x 1-5/8"H 	SG5A-6/30	3000K	6W	480	S, W
	SG5A-6/35	3500K	6W	480	S, W
	SG5A-6/41	4100K	6W	480	S, W
	SG5A-6/50	5000K	6W	480	S, W
	SG5A-6/64	6400K	6W	480	S, W
	SG5A-6/BK	Black	6W	480	S, W
	SG5A-6/BU	Blue	6W	480	S, W
	SG5A-6/GN	Green	6W	480	S, W
	SG5A-6/RD	Red	6W	480	S, W
8W Fixture Not offered with Rocker Switch*** 12-1/2"L x 7/8"W x 1-5/8"H 	SG5A-8/30	3000K	8W	600	S, W
	SG5A-8/35	3500K	8W	600	S, W
	SG5A-8/41	4100K	8W	600	S, W
	SG5A-8/50	5000K	8W	600	S, W
	SG5A-8/64	6400K	8W	600	S, W
	SG5A-8/BK	Black	8W	600	S, W
	SG5A-8/BU	Blue	8W	600	S, W
	SG5A-8/GN	Green	8W	600	S, W
	SG5A-8/RD	Red	8W	600	S, W
14W Fixture With optional Rocker Switch** 22-7/8"L x 7/8"W x 1-5/8"H 	SG5A-14/30	3000K	14W	1350	S, W
	SG5A-14/35	3500K	14W	1350	S, W
	SG5A-14/41	4100K	14W	1350	S, W
	SG5A-14/50	5000K	14W	1350	S, W
	SG5A-14/64	6400K	14W	1350	S, W
	SG5A-14/BK	Black	14W	1350	S, W
	SG5A-14/BU	Blue	14W	1350	S, W
	SG5A-14/GN	Green	14W	1350	S, W
	SG5A-14/RD	Red	14W	1350	S, W
21W Fixture With optional Rocker Switch** 34-5/8"L x 7/8"W x 1-5/8"H 	SG5A-21/30	3000K	21W	2150	S, W
	SG5A-21/35	3500K	21W	2150	S, W
	SG5A-21/41	4100K	21W	2150	S, W
	SG5A-21/50	5000K	21W	2150	S, W
	SG5A-21/64	6400K	21W	2150	S, W
	SG5A-21/BK	Black	21W	2150	S, W
	SG5A-21/BU	Blue	21W	2150	S, W
	SG5A-21/GN	Green	21W	2150	S, W
	SG5A-21/RD	Red	21W	2150	S, W
28W Fixture With optional Rocker Switch** 46-1/2"L x 7/8"W x 1-5/8"H 	SG5A-28/30	3000K	28W	2900	S, W
	SG5A-28/35	3500K	28W	2900	S, W
	SG5A-28/41	4100K	28W	2900	S, W
	SG5A-28/50	5000K	28W	2900	S, W
	SG5A-28/64	6400K	28W	2900	S, W
	SG5A-28/BK	Black	28W	2900	S, W
	SG5A-28/BU	Blue	28W	2900	S, W
	SG5A-28/GN	Green	28W	2900	S, W
	SG5A-28/RD	Red	28W	2900	S, W
35W Fixture With optional Rocker Switch** 58-1/4"L x 7/8"W x 1-5/8"H 	SG5A-35/30	3000K	35W	3650	S, W
	SG5A-35/35	3500K	35W	3650	S, W
	SG5A-35/41	4100K	35W	3650	S, W
	SG5A-35/50	5000K	35W	3650	S, W
	SG5A-35/64	6400K	35W	3650	S, W
	SG5A-35/BK	Black	35W	3650	S, W
	SG5A-35/BU	Blue	35W	3650	S, W
	SG5A-35/GN	Green	35W	3650	S, W
	SG5A-35/RD	Red	35W	3650	S, W

*The information on LUMENS is based on cool white lamps.

**To order fixtures with Rocker Switches, add suffix SW. Example: SG5A-14SW/30.







***The 6W & 8W fixtures are not available with a Rocker Switch.

Compatible with 3-wire Accessories on page 131.

Replacement T5 Lamps on Page 181.

Finish Key: S – Silver; W – White

SLEEK PLUS • T5 • 3-WIRE GROUNDED

DESCRIPTION DIMENSION	3-WIRE GROUNDED T5 SLEEK PLUS MODEL	LAMP OPTIONS	MAX WATT	LUMENS*	FINISH
6W Fixture Not offered with Rocker Switch*** 9-3/8"L x 3/4" W x 1-1/2"H 	SG5-6/30	3000K	6W	480	W
	SG5-6/35	3500K	6W	480	W
	SG5-6/41	4100K	6W	480	W
	SG5-6/50	5000K	6W	480	W
	SG5-6/64	6400K	6W	480	W
	SG5-6/BK	Black	6W	480	W
	SG5-6/BU	Blue	6W	480	W
	SG5-6/GN	Green	6W	480	W
	SG5-6/RD	Red	6W	480	W
8W Fixture Not offered with Rocker Switch*** 12-3/8"L x 3/4" W x 1-1/2"H 	SG5-8/30	3000K	8W	600	W
	SG5-8/35	3500K	8W	600	W
	SG5-8/41	4100K	8W	600	W
	SG5-8/50	000K	8W	600	W
	SG5-8/64	6400K	8W	600	W
	SG5-8/BK	Black	8W	600	W
	SG5-8/BU	Blue	8W	600	W
	SG5-8/GN	Green	8W	600	W
	SG5-8/RD	Red	8W	600	W
14W Fixture With optional Rocker Switch** 22-3/4"L x 3/4" W x 1-1/2"H 	SG5-14/30	3000K	14W	1350	W
	SG5-14/35	3500K	14W	1350	W
	SG5-14/41	4100K	14W	1350	W
	SG5-14/50	5000K	14W	1350	W
	SG5-14/64	6400K	14W	1350	W
	SG5-14/BK	Black	14W	1350	W
	SG5-14/BU	Blue	14W	1350	W
	SG5-14/GN	Green	14W	1350	W
	SG5-14/RD	Red	14W	1350	W
21W Fixture With optional Rocker Switch** 34-1/2"L x 3/4" W x 1-1/2"H 	SG5-21/30	3000K	21W	2150	W
	SG5-21/35	3500K	21W	2150	W
	SG5-21/41	4100K	21W	2150	W
	SG5-21/50	5000K	21W	2150	W
	SG5-21/64	6400K	21W	2150	W
	SG5-21/BK	Black	21W	2150	W
	SG5-21/BU	Blue	21W	2150	W
	SG5-21/GN	Green	21W	2150	W
	SG5-21/RD	Red	21W	2150	W
28W Fixture With optional Rocker Switch** 46-1/4"L x 3/4" W x 1-1/2"H 	SG5-28/30	3000K	28W	2900	W
	SG5-28/35	3500K	28W	2900	W
	SG5-28/41	4100K	28W	2900	W
	SG5-28/50	5000K	28W	2900	W
	SG5-28/64	6400K	28W	2900	W
	SG5-28/BK	Black	28W	2900	W
	SG5-28/BU	Blue	28W	2900	W
	SG5-28/GN	Green	28W	2900	W
	SG5-28/RD	Red	28W	2900	W
35W Fixture With optional Rocker Switch** 58"L x 3/4" W x 1-1/2"H 	SG5-35/30	3000K	35W	3650	W
	SG5-35/35	3500K	35W	3650	W
	SG5-35/41	4100K	35W	3650	W
	SG5-35/50	5000K	35W	3650	W
	SG5-35/64	6400K	35W	3650	W
	SG5-35/BK	Black	35W	3650	W
	SG5-35/BU	Blue	35W	3650	W
	SG5-35/GN	Green	35W	3650	W
	SG5-35/RD	Red	35W	3650	W

*The information on LUMENS is based on cool white lamps.

**To order fixtures with Rocker Switches, add suffix SW. Example: SP5-14/30SW.

***The 6W & 8W fixtures are not available with a Rocker Switch.




Compatible with 3-wire Accessories on page 131.

Replacement T5 Lamps on Page 181.

Finish Key: W – White

SLEEK PLUS • ADJUSTABLE HIGH OUTPUT T5 • 3-WIRE GROUNDED

COVE, CABINET,
SHOWCASE, DISPLAY

DESCRIPTION DIMENSION	3-WIRE GROUNDED T5 HO ADJ MODEL	LAMP OPTIONS	MAX WATT	LUMENS*	FINISH
24W Fixture With optional Rocker Switch** 22-7/8"L x 7/8"W x 1-7/8"H 	SG5AHO-24/30	3000K	24W	2203	S, W
	SG5AHO-24/35	3500K	24W	2200	S, W
	SG5AHO-24/41	4100K	24W	2200	S, W
	SG5AHO-24/50	5000K	24W	2200	S, W
	SG5AHO-24/64	6400K	24W	2200	S, W
	SG5AHO-24/BU	Blue	24W	2200	S, W
	SG5AHO-24/GN	Green	24W	2200	S, W
	SG5AHO-24/RD	Red	24W	2200	S, W
39W Fixture With optional Rocker Switch** 34-5/8"L x 7/8"W x 1-7/8"H 	SG5AHO-39/30	3000K	39W	3500	S, W
	SG5AHO-39/35	3500K	39W	3500	S, W
	SG5AHO-39/41	4100K	39W	3500	S, W
	SG5AHO-39/50	5000K	39W	3500	S, W
	SG5AHO-39/64	6400K	39W	3500	S, W
	SG5AHO-39/BU	Blue	39W	3500	S, W
	SG5AHO-39/GN	Green	39W	3500	S, W
	SG5AHO-39/RD	Red	39W	3500	S, W
54W Fixture With optional Rocker Switch** 46-1/2"L x 7/8"W x 1-7/8"H 	SG5AHO-54/30	3000K	54W	5000	S, W
	SG5AHO-54/35	3500K	54W	5000	S, W
	SG5AHO-54/41	4100K	54W	5000	S, W
	SG5AHO-54/50	5000K	54W	5000	S, W
	SG5AHO-54/64	6400K	54W	5000	S, W
	SG5AHO-54/BU	Blue	54W	5000	S, W
	SG5AHO-54/GN	Green	54W	5000	S, W
	SG5AHO-54/RD	Red	54W	5000	S, W

*The information on LUMENS is based on cool white lamps.




**To order fixtures with Rocker Switches, add suffix SW. Example: SG5AHO-24SW/30.

Compatible with 3-wire Accessories on page 131.

Replacement T5 HO Lamps on Page 182.

Finish Key: S – Silver; W – White

SLEEK PLUS • HIGH OUTPUT T5 • 3-WIRE GROUNDED

DESCRIPTION DIMENSION	3-WIRE GROUNDED T5 HIGH OUTPUT MODEL	LAMP OPTIONS	MAX WATT	LUMENS*	FINISH
24W Fixture With optional Rocker Switch** 22-5/8"L x 7/8"W x 1-3/4"H 	SG5HO-24/30	3000K	24W	2200	W
	SG5HO-24/35	3500K	24W	2200	W
	SG5HO-24/41	4100K	24W	2200	W
	SG5HO-24/50	5000K	24W	2200	W
	SG5HO-24/64	6400K	24W	2200	W
	SG5HO-24/BU	Blue	24W	2200	W
	SG5HO-24/GN	Green	24W	2200	W
	SG5HO-24/RD	Red	24W	2200	W
39W Fixture With optional Rocker Switch** 34-3/8"L x 7/8"W x 1-3/4"H 	SG5HO-39/30	3000K	39W	3500	W
	SG5HO-39/35	3500K	39W	3500	W
	SG5HO-39/41	4100K	39W	3500	W
	SG5HO-39/50	5000K	39W	3500	W
	SG5HO-39/64	6400K	39W	3500	W
	SG5HO-39/BU	Blue	39W	3500	W
	SG5HO-39/GN	Green	39W	3500	W
	SG5HO-39/RD	Red	39W	3500	W
54W Fixture With optional Rocker Switch** 46-1/4"L x 7/8"W x 1-3/4"H 	SG5HO-54/30	3000K	54W	5000	W
	SG5HO-54/35	3500K	54W	5000	W
	SG5HO-54/41	4100K	54W	5000	W
	SG5HO-54/50	5000K	54W	5000	W
	SG5HO-54/64	6400K	54W	5000	W
	SG5HO-54/BU	Blue	54W	5000	W
	SG5HO-54/GN	Green	54W	5000	W
	SG5HO-54/RD	Red	54W	5000	W

*The information on LUMENS is based on cool white lamps.

**To order fixtures with Rocker Switches, add suffix SW. Example: SG5HO-24SW/30.





Compatible with 3-wire Accessories on page 131.

Replacement T5HO Lamps on Page 182.

Finish Key: W – White

SLEEK PLUS • TWIN ADJUSTABLE T5 • 3-WIRE GROUNDED

COVE, CABINET,
SHOWCASE, DISPLAY

DESCRIPTION DIMENSION	3-WIRE GROUNDED T5 ADJUSTABLE MODEL	LAMP OPTIONS	MAX WATT	LUMENS*	FINISH
14W Fixture 22-7/8"L x 2-7/8"W x 7/8"H 	SG5AT-14/30	3000K	14W	1350	S, W
	SG5AT-14/35	3500K	14W	1350	S, W
	SG5AT-14/41	4100K	14W	1350	S, W
	SG5AT-14/50	5000K	14W	1350	S, W
	SG5AT-14/64	6400K	14W	1350	S, W
	SG5AT-14/BK	Black	14W	1350	S, W
	SG5AT-14/BU	Blue	14W	1350	S, W
	SG5AT-14/GN	Green	14W	1350	S, W
	SG5AT-14/RD	Red	14W	1350	S, W
21W Fixture 34-5/8"L x 2-7/8"W x 7/8"H 	SG5AT-21/30	3000K	21W	2150	S, W
	SG5AT-21/35	3500K	21W	2150	S, W
	SG5AT-21/41	4100K	21W	2150	S, W
	SG5AT-21/50	5000K	21W	2150	S, W
	SG5AT-21/64	6400K	21W	2150	S, W
	SG5AT-21/BK	Black	21W	2150	S, W
	SG5AT-21/BU	Blue	21W	2150	S, W
	SG5AT-21/GN	Green	21W	2150	S, W
	SG5AT-21/RD	Red	21W	2150	S, W
28W Fixture 46-1/2"L x 2-7/8"W x 7/8"H 	SG5AT-28/30	3000K	28W	2900	S, W
	SG5AT-28/35	3500K	28W	2900	S, W
	SG5AT-28/41	4100K	28W	2900	S, W
	SG5AT-28/50	5000K	28W	2900	S, W
	SG5AT-28/64	6400K	28W	2900	S, W
	SG5AT-28/BK	Black	28W	2900	S, W
	SG5AT-28/BU	Blue	28W	2900	S, W
	SG5AT-28/GN	Green	28W	2900	S, W
	SG5AT-28/RD	Red	28W	2900	S, W
35W Fixture 58-1/4"L x 2-7/8"W x 7/8"H 	SG5AT-35/30	3000K	35W	3650	S, W
	SG5AT-35/35	3500K	35W	3650	S, W
	SG5AT-35/41	4100K	35W	3650	S, W
	SG5AT-35/50	5000K	35W	3650	S, W
	SG5AT-35/64	6400K	35W	3650	S, W
	SG5AT-35/BK	Black	35W	3650	S, W
	SG5AT-35/BU	Blue	35W	3650	S, W
	SG5AT-35/GN	Green	35W	3650	S, W
	SG5AT-35/RD	Red	35W	3650	S, W




*The information on LUMENS is based on cool white lamps.

Compatible with 3-wire Accessories on page 131.

Replacement T5 Lamps on Page 181.

Finish Key: **S** – Silver; **W** – White

SLEEK PLUS • TWIN ADJUSTABLE HIGH OUTPUT T5 • 3-WIRE GROUNDED

DESCRIPTION DIMENSION	3-WIRE GROUNDED T5 HO ADJ MODEL	LAMP OPTIONS	MAX WATT	LUMENS*	FINISH
24W Fixture 22-7/8"L x 2-7/8"W x 7/8"H 	SG5ATHO-24/30	3000K	24W	2200	S, W
	SG5ATHO-24/35	3500K	24W	2200	S, W
	SG5ATHO-24/41	4100K	24W	2200	S, W
	SG5ATHO-24/50	5000K	24W	2200	S, W
	SG5ATHO-24/64	6400K	24W	2200	S, W
	SG5ATHO-24/BU	Blue	24W	2200	S, W
	SG5ATHO-24/GN	Green	24W	2200	S, W
	SG5ATHO-24/RD	Red	24W	2200	S, W
39W Fixture 34-5/8"L x 2-7/8"W x 7/8"H 	SG5ATHO-39/30	3000K	39W	3500	S, W
	SG5ATHO-39/35	3500K	39W	3500	S, W
	SG5ATHO-39/41	4100K	39W	3500	S, W
	SG5ATHO-39/50	5000K	39W	3500	S, W
	SG5ATHO-39/64	6400K	39W	3500	S, W
	SG5ATHO-39/BU	Blue	39W	3500	S, W
	SG5ATHO-39/GN	Green	39W	3500	S, W
	SG5ATHO-39/RD	Red	39W	3500	S, W
54W Fixture 46-1/2"L x 2-7/8"W x 7/8"H 	SG5ATHO-54/30	3000K	54W	5000	S, W
	SG5ATHO-54/35	3500K	54W	5000	S, W
	SG5ATHO-54/41	4100K	54W	5000	S, W
	SG5ATHO-54/50	5000K	54W	5000	S, W
	SG5ATHO-54/64	6400K	54W	5000	S, W
	SG5ATHO-54/BU	Blue	54W	5000	S, W
	SG5ATHO-54/GN	Green	54W	5000	S, W
	SG5ATHO-54/RD	Red	54W	5000	S, W




























*The information on LUMENS is based on cool white lamps.

Compatible with 3-wire Accessories on page 131.

Replacement T5HO Lamps on Page 182.

Finish Key: S – Silver; W – White

SLEEK PLUS • ACCESSORIES & COMPONENTS

DESCRIPTION	2-WIRE ACCESSORIES MODEL	3-WIRE GROUNDED ACCESSORIES MODEL
Direct Connector	 SP-DC	 SG-DC
Connecting Cable – 6" Connecting Cable – 12" Connecting Cable – 24" Connecting Cable – 36"	 SP-CC6 SP-CC12 SP-CC24 SP-CC36	 SG-CC6 SG-CC12 SG-CC24 SG-CC36
Right Angle Connecting Cable – 6" Right Angle Connecting Cable – 12" Right Angle Connecting Cable – 24" Right Angle Connecting Cable – 36"	 SP-CC6L SP-CC12L SP-CC24L SP-CC36L	 SG-CC6L SG-CC12L SG-CC24L SG-CC36L
Power Cord & Plug – 2' White Power Cord & Plug – 6' White Power Cord & Plug – 6' Gray Power Cord & Plug – 8' White Power Cord & Plug – 12' White	 2-prong plug SP-PC72-W	 3-Prong Plug SG-PC24-WH SG-PC72-W SG-PC72-G SG-PC96-W SG-PC144-W
6' Power Cord & Plug with Switch	 SP-PCSW 2-prong plug	N/A
6' Right Angle Power Cord & Plug (From Back)	 SP-PCL 2-prong plug	 SG-PCL 3-Prong Plug
6' Right Angle Power Cord & Plug (From Front)	 SP-PCLL 2-prong plug	 SG-PCLL 3-Prong Plug
Mounting Clip For vertical & horizontal mount	 SG-MC-VH	 SG-MC-VH
Adjustable Mounting Clip	N/A	 SG-MC-A
Mounting Clip For vertical mount	 SG-MC-V	 SG-MC-V
45° Mounting Clip	 SG-MC-45	 SG-MC-45
Plastic Hardwire box with Control Switch 3-5/8"L x 2-1/4"W x 1-3/8"H	 SP-B	 SG-B
Commercial Grade Metal Hardwire Box Enables fixtures to be controlled by wall switch. 2-3/4"L x 1-3/4"W x 1-3/4"H	 SP-BM	 SG-BM
Commercial Grade Metal Hardwire Box with Switch 3-1/2"L x 2"W x 1-1/8"H	N/A	 SG-BM-SW
Sleek Plus Power Strip with 12 outlets Includes (1) Direct Connector (SP-DC) 72"L x 7/8"W x 7/8"H	 SP-PS6	 SG-PS6

SLIM DISKS • LED 700 SERIES

	DESCRIPTION	MODEL	COLOR TEMP	INPUT WATT	FINISH
	Adjustable 3-light Round 20° adjustment from vertical LED: 3 x 1W with 38° Lens 3-1/8"Ø x 1-1/8"H x 1/2"Ext; Cut out – 2-7/8"Ø Includes: In-line LED Driver (must be used) Housing: PK-H600A. Sold separately.	PK 711 LED 38 30 PK 711 LED 38 40 PK 711 LED 38 65	3000K 4000K 6500K	24V DC 4.2W	BA
	Fixed 3-light Square LED: 3 x 1W with 38° Lens 3-1/8"x 3-1/8" x 1-1/8"H x 1/8"Ext; Cut out – 2-5/8"Ø Includes: In-line LED Driver (must be used) Housing: PK-H600B. Sold separately.	PK 712 LED 38 30 PK 712 LED 38 40 PK 712 LED 38 65	3000K 4000K 6500K	24V DC 4.2W	BA
	Fixed 3-light Round LED: 3 x 1W with 38° Lens 3"Ø x 1-1/16"H x 1/8"Ext; Cut out – 2-3/8"Ø Includes: In-line LED Driver (must be used) Housing: PK-H600C. Sold separately.	PK 713 LED 38 30 PK 713 LED 38 40 PK 713 LED 38 65	3000K 4000K 6500K	24V DC 4.2W	BA
	Fixed 6-light Round LED: 6 x 1W with 38° Lens 4-1/8"Ø x 1-1/4"H x 1/8"Ext; Cut out – 4"Ø Includes: In-line LED Driver (must be used) Housing: PK-H600D. Sold separately.	PK 715 LED 38 30 PK 715 LED 38 40 PK 715 LED 38 65	3000K 4000K 6500K	24V DC 8.4W	BA
	Adjustable 6-light Round 20° adjustment from vertical LED: 6 x 1W with 38° Lens 5"Ø x 1-5/8"H x 5/8"Ext; Cut out – 4-3/8"Ø Includes: In-line LED Driver (must be used) Housing: PK-H600E. Sold separately.	PK 716 LED 38 30 PK 716 LED 38 40 PK 716 LED 38 65	3000K 4000K 6500K	24V DC 8.4W	BA
	Fixed 6-light Round LED: 6 x 2.5W with 40° Lens 4"Ø x 2-7/8"H; Cut out – 3-1/2"Ø Includes: In-line LED Driver (must be used) For Recessed Mount only.	PK 755 LED 40 30 PK 755 LED 40 40 PK 755 LED 40 50	3000K 4000K 5000K	24V DC 15W	S
	Adjustable 6-light Round 20° adjustment from vertical LED: 6 x 2.5W with 40° Lens 5"Ø x 2-7/8"H; Cut out – 4-3/8"Ø Includes: In-line LED Driver (must be used) For Recessed Mount only.	PK 756 LED 40 30 PK 756 LED 40 40 PK 756 LED 40 50	3000K 4000K 5000K	24V DC 15W	S
	Adjustable 3-light Round 20° adjustment from vertical LED: 3 x 2.5W with 40° Lens 4"Ø x 2-1/2"H; Cut out – 3-1/2"Ø Includes: In-line LED Driver (must be used) For Recessed Mount only.	PK 757 LED 40 30 PK 757 LED 40 40 PK 757 LED 40 50	3000K 4000K 5000K	24V DC 7.5W	S
	Fixed 3-light Round LED: 3 x 2.5W with 40° Lens 3-1/4"Ø x 2-9/16"H; Cut out – 2-3/4"Ø Includes: In-line LED Driver (must be used) For Recessed Mount only.	PK 758 LED 40 30 PK 758 LED 40 40 PK 758 LED 40 50	3000K 4000K 5000K	24V DC 7.5W	S

Finish Key: BA - Brushed Aluminum, S - Silver






Custom Options for PK711-716:

Beam Angles: 15°, 60° - Consult factory.

Custom Options for PK755-758:

Beam Angle: 18° - Consult factory.

SLIM DISKS • LED • HOUSINGS

	DESCRIPTION	MODEL	FINISH
	Surface Mount Aluminum Housing Compatible Fixture: PK711. Sold separately. 3-1/8"Ø x 1"H	PK H600A	BA
	Surface Mount Aluminum Housing Compatible Fixture: PK712. Sold separately. 3"Ø x 1"H	PK H600B	BA
	Surface Mount Aluminum Housing Compatible Fixture: PK713. Sold separately. 2-3/4"Ø x 3/4"H	PK H600C	BA
	Surface Mount Aluminum Housing Compatible Fixture: PK715. Sold separately. 4-1/2"Ø x 1-1/2"H	PK H600D	BA
	Surface Mount Aluminum Housing Compatible Fixture: PK716. Sold separately. 5"Ø x 1-3/8"H	PK H600E	BA

Finish Key: BA - Brushed Aluminum

Custom Options:

Finishes: Black, Bronze (Painted), White – Consult factory.

SLIM DISKS • LED • ACCESSORIES

Details on page 172.

MODEL	DESCRIPTION
DB-CV-DC/AMP1	DC Jack to AMP Converter. Connects a single Slim Disk to Plug & Play Power Supply.
DB-CV-DC/AMP3	3-Port Distribution Block. Connects up to (3) Slim Disks to Plug & Play Power Supply.
DB-CV-DC/AMP6	6-Port Distribution Block. Connects up to (6) Slim Disks to Plug & Play Power Supply.
DB-CV-HW/AMP1	Single Port Distribution Block. Connects a single Slim Disk to Hard Wire Power Supply.
DB-CV-HW/AMP3	3-Port Distribution Block. Connects up to (3) Slim Disks to Hard Wire Power Supply.
DB-CV-HW/AMP6	6-Port Distribution Block. Connects up to (6) Slim Disks to Hard Wire Power Supply.

SLIM DISKS • LED • 24V POWER SUPPLIES

PLUG & PLAY 24V - DRY LOCATION – Details on page 171.

MODEL	DESCRIPTION
DL-PS-WP24/24	Wall Plug Driver 100-240V AC 24W
DL-PS-24/24	Desktop Driver 100-240V AC 24W
DL-PS-48/24	Desktop Driver 100-240V AC 48W
DL-PS-60/24	Desktop Driver 100-240V AC 60W
DL-PS-100/24	Desktop Driver 100-240V AC 90W




HARD WIRE IN JUNCTION BOX 24V - DRY LOCATION – Details on page 171.

MODEL	DESCRIPTION
DL-PS-20/24-JBA	Hard Wire in J-Box 90-240VAC 20W
DL-PS-35/24-JB	Hard Wire in J-Box 100-240VAC 60W
DL-PS-60/24-JBA	Hard Wire in J-Box 90-240VAC 60W
DL-PS-96/24-JBA	Hard Wire in J-Box 305VAC 96W
DL-PS-100/24-JB	Hard Wire in J-Box 100-240VAC 150W
DL-PS-240/24-JBA	Hard Wire in J-Box 90-305VAC 312W

HARD WIRE IN JUNCTION BOX 24V - WET LOCATION – Details on page 172.

MODEL	DESCRIPTION
DL-PS-80/24-JB-OD	Hard Wire in J-Box 100-240V AC 80W
DL-PS-96/24-JB-OD	Hard Wire in J-Box 100-240V AC 96W

ORIONIS SURFACE MOUNT SERIES

	MODEL DESCRIPTION	INPUT	WATTAGE	COLOR TEMPERATURE	FINISH
	Orionis Surface Mount – Square*				
	SD 121 CV-35-30	24V DC	1.25W	3250K	S
	SD 121 CV-35-40	24V DC	1.25W	4000K	S
	SD 121 CV-35-50	24V DC	1.25W	5000K	S
	2-5/8”L x 2-5/8”W x 3/8”H With 59” Leadwire with PC Connector				
	Orionis Surface Mount – Round*				
	SD 122 CV-35-30	24V DC	1.25W	3250K	B, S
	SD 122 CV-35-40	24V DC	1.25W	4000K	B, S
	SD 121 CV-35-50	24V DC	1.25W	5000K	B, S
	2-7/8”Ø x 3/8”H With 59” Leadwire with PC Connector				
	Orionis Recessed or Surface Mount – Round				
	SD 123 CV-45-30	24V DC	1.65W	3250K	S
	SD 123 CV-45-40	24V DC	1.65W	4000K	S
	SD 123 CV-45-50	24V DC	1.65W	5000K	S
	2-9/16”Ø x 7/16”H With 59” Leadwire with PC Connector				

Finish Key: B – Black , S – Silver

* Also available in track mounting

To Order: Specify Model – Beam Angle - Color Temperature - Finish. For example, SD-121-CV-35-30-S
Orionis Lighting Kits available. See details on page 184.

PATENT PENDING

ORIONIS SURFACE MOUNT SERIES • POWER SUPPLIES & ACCESSORIES





CONSTANT VOLTAGE POWER SUPPLIES – Details on page 173.

MODEL	DESCRIPTION
PS-CV-24/06-HW	100-240V AC, 24V DC, 6W
PS-CV-24/15-PC-6	100-240V AC, 24V DC, 15W
PS-CV-24/30-HW	100-240V AC, 24V DC, 30W
PS-120-PC-59	Converts HW PS to PP PS, 5’ Cable

ACCESSORIES – Details on page 174.

MODEL	DESCRIPTION
DB-CV-HW/PC-4	4-Port Distribution Block 6” Cable
DB-CV-HW/PC-6	6-Port Distribution Block 6” Cable
DB-CV-HW/PC-12	12-Port Distribution Block 6” Cable

MIZAR SERIES

	MODEL DESCRIPTION	INPUT	WATTAGE	BEAM ANGLE	COLOR TEMPERATURE	FINISH
	Single LED Mizar Snoot					
	SD 110 CC-18-30	500mA	1.8W	18°	3000K	B, S
	SD 110 CC-18-40	500mA	1.8W	18°	4500K	B, S
	SD 110 CC-18-50	500mA	1.8W	18°	5000K	B, S
	SD 110 CC-18-60	500mA	1.8W	18°	6400K	B, S
	1-5/8"Ø x 1-1/4"D x 5/8"Ext					
	Single LED Mizar Mini Eyeball					
	SD 111 CC-18-30	500mA	1.8W	18°	3000K	B, S
	SD 111 CC-18-40	500mA	1.8W	18°	4000K	B, S
	SD 111 CC-18-50	500mA	1.8W	18°	5000K	B, S
	SD 111 CC-25-30	500mA	1.8W	25°	3000K	B, S
	SD 111 CC-25-40	500mA	1.8W	25°	4000K	B, S
	SD 111 CC-25-50	500mA	1.8W	25°	5000K	B, S
	1-5/8"Ø x 1-1/4"D					
	Single LED Mizar Regressed Eyeball					
	SD 112 CC-18-30	500mA	1.8W	18°	3000K	B, S
	SD 112 CC-18-40	500mA	1.8W	18°	4000K	B, S
	SD 112 CC-18-50	500mA	1.8W	18°	5000K	B, S
	SD 112 CC-25-30	500mA	1.8W	25°	3000K	B, S
	SD 112 CC-25-40	500mA	1.8W	25°	4000K	B, S
	SD 112 CC-25-50	500mA	1.8W	25°	5000K	B, S
	1-5/8"Ø x 1-1/16"D					
	Single LED Micro Mini Direct Downlight					
	SD 221 CC-25-30	700mA	3W	25°	3250K	BA
	SD 221 CC-25-40	700mA	3W	25°	4000K	BA
	1-1/8"Ø x 1"H					

Finish Key: B – Black , S – Silver, BA – Brushed Aluminum

To Order: Specify Model – Beam Angle - Color Temperature - Finish. For example, SD-110-CC-18-30-S

MIZAR SERIES • ACCESSORIES

DISTRIBUTION BLOCKS – Details on page 174.

FOR SD 110, 111, 112

MODEL	DESCRIPTION
DB-CC-HW/PB-8	8-port with 6' Cable and 7 jumpers
DB-CC-PB-JP	Jumpers plug into unused slots
DB-CC-HW/PB-4-NJP	4-port with 6" Cable, jumpers not req'd
DB-CC-HW/PB-8-NJP	8-port with 6" Cable, jumpers not req'd

DISTRIBUTION BLOCKS – Details on page 175.

FOR SD 221

MODEL	DESCRIPTION
DB-CC-HW/PD-4	4-port with 6" Cable, jumpers not req'd

MIZAR SERIES • POWER SUPPLIES

HARD WIRE POWER SUPPLIES – Details on page 174.

FOR SD 110, 111, 112






MODEL	DESCRIPTION
PS-CC-500/12-HW	100-240V AC, 500mA, 12W Max
PS-CC-500/20-HW	100-240V AC, 500mA, 20W Max
PS-CC-500/30-HW	100-240V AC, 500mA, 30W Max
PS-120-PC-59	Converts HW PS to PP PS, 5' Cable

HARD WIRE POWER SUPPLIES – Details on page 174.

FOR SD 221






MODEL	DESCRIPTION
PS-CC-700/12-HW	100-240V AC, 700mA, 12W Max
PS-CC-700/20-HW	100-240V AC, 700mA, 20W Max
PS-CC-700/30-HW	100-240V AC, 700mA, 30W Max
PS-120-PC-59	Converts HW PS to PP PS, 5' Cable

SLIM DISKS • XENON

	DESCRIPTION	MODEL	LAMP MAX WATT	FINISH
	Straight-edged Slim Disk with Frosted Glass Lens Includes 72" Teflon wire with AMP Connector 2-7/8"Ø x 1"H x 3/16"Ext; Cut-out – 2-3/8"Ø	PK 501	Xenon Bi-Pin Clear 12V 20W included	BA, BK, SG, WH
	Rounded-edge Slim Disk with Frosted Glass Lens Includes 72" Teflon wire with AMP Connector 2-7/8"Ø x 1"H x 3/16"Ext; Cut-out – 2-3/8"Ø	PK 502	Xenon Bi-Pin Clear 12V 20W included	BA, BK, SG, WH
	Straight-edged Slim Disk Dipped Frosted Glass Lens Includes 72" Teflon wire with AMP Connector 2-7/8"Ø x 1-5/8"H x 1"Ext; Cut-out – 2-3/8"Ø	PK 503	Xenon Bi-Pin Clear 12V 20W included	BA, BK, SG, WH
	Beveled-edged Slim Disk with Frosted Glass Lens Includes 72" Teflon wire with AMP Connector 2-7/8"Ø x 1-1/8"H x 3/16"Ext; Cut-out – 2-3/8"Ø	PK 504	Xenon Bi-Pin Clear 12V 20W included	BA, BK, SG
	Surface Mount Aluminum Housing (Fixtures sold separately) 2-3/4"Ø x 3/4"H	PK H400		BA, BK, SG, WH

Finish Key: BA – Brushed Aluminum; BK – Black; SG – Silver Gray; WH – White

SLIM DISKS • HALOGEN

	MODEL DESCRIPTION	MODEL	LAMP MAX WATT	FINISH
	Straight-edged Slim Disk with Frosted Glass Lens Includes 72" Teflon wire with AMP Connector 2-7/8"Ø x 1"H x 3/16"Ext; Cut-out – 2-3/8"Ø	PK 401	G4 Halogen Bi-Pin Clear 12V 20W included	BA, BK, SG, WH
	Rounded-edge Slim Disk with Frosted Glass Lens Includes 72" Teflon wire with AMP Connector 2-7/8"Ø x 1"H x 3/16"Ext; Cut-out – 2-3/8"Ø	PK 402	G4 Halogen Bi-Pin Clear 12V 20W included	BA, BK, SG, WH
	Straight-edged Slim Disk Dipped Frosted Glass Lens Includes 72" Teflon wire with AMP Connector 2-7/8"Ø x 1-5/8"H x 1"Ext; Cut-out – 2-3/8"Ø	PK 403	G4 Halogen Bi-Pin Clear 12V 20W included	BA, BK, SG, WH
	Beveled-edged Slim Disk with Frosted Glass Lens Includes 72" Teflon wire with AMP Connector 2-7/8"Ø x 1-1/8"H x 3/16"Ext; Cut-out – 2-3/8"Ø	PK 404	G4 Halogen Bi-Pin Clear 12V 20W included	BA, BK, SG
	Surface Mount Aluminum Housing (Fixtures sold separately) 2-3/4"Ø x 3/4"H	PK H400		BA, BK, SG, WH

Finish Key: BA – Brushed Aluminum; BK – Black; SG – Silver Gray; WH – White

SLIM DISKS • 12V TRANSFORMERS




PLUG & PLAY 12V TRANSFORMERS – Details on page 168.

MODEL	DESCRIPTION
XF60P3-BK	Transformer w 6-light AMP – 60W
XF60P3-WH	Transformer w 6-light AMP – 60W
XF-60C	Transformer w 1-light AMP – 65W
XF-80C	Transformer w 6-light AMP – 80W
XF-105C	Transformer w 6-light AMP – 105W

HARD WIRE 12V TRANSFORMERS – Details on page 169.





MODEL	DESCRIPTION
LVT-151-12	Lightech Transformer – 150W
LVT-303-12	Lightech Transformer – 300W

XENON PUCK LIGHTS

	MODEL DESCRIPTION	MODEL	LAMP MAX WATT	FINISH
	Xenon Metal Puck Light - Round With clear glass lens Housing sold separately – see PKC Includes 22" lead wire with AMP Connector 2-5/8"Ø x 3/4"H	PK100X	Xenon Bi-Pin (Clear) 12V 20W included	BL, WH CH, PB ST
	Surface Mount Metal Housing for PK100X (Fixture sold separately) 3"Ø x 1"H	PKC		BL, WH CH, PB ST
	Xenon Metal Puck Light With clear glass lens, and built in housing 5-1/8"W x 5-1/8"H	PK300X	Xenon Bi-Pin (Clear) 12V 20W included	ST

Finish Key: BL – Black; CH – Chrome; PB – Polished Brass; ST – Satin Chrome; WH – White

HALOGEN PUCK LIGHTS

	DESCRIPTION	MODEL	LAMP MAX WATT	FINISH
	Halogen Metal Puck Light – Round With clear glass lens Housing sold separately – see PKC Includes 22" lead wire with AMP Connector 2-5/8"Ø x 3/4"H	PK 100	G4 Halogen Bi-Pin Clear 12V 20W included	BL PB
	Surface Mount Metal Housing for PK100 (Fixture sold separately) 3"Ø x 1"H	PKC		BL, WH CH, PB ST
	Halogen Plastic Puck Light – Round With clear glass lens Housing Included Includes 6" lead wire with AMP Connector 2-3/4"Ø x 7/8"	PK200	G4 Halogen Bi-Pin Clear 12V 20W included	BL, WH CH, PB ST
	Halogen Plastic Puck Light Kit Includes (3) PK200, (3) Halogen Lamps & (1) 60W Transformer	PK200X3	(3) G4 Halogen Bi-Pin Clear 12V (3) 20W included	WH CH, PB ST

Finish Key: BL – Black; CH – Chrome; PB – Polished Brass; ST – Satin Chrome; WH – White

PUCK LIGHTS • 12V TRANSFORMERS

PLUG & PLAY 12V TRANSFORMERS – Details on page 168.






MODEL	DESCRIPTION
XF60P3-BK	Transformer w 6-light AMP – 60W
XF60P3-WH	Transformer w 6-light AMP – 60W
XF-60C	Transformer w 1-light AMP – 65W
XF-80C	Transformer w 6-light AMP – 80W
XF-105C	Transformer w 6-light AMP – 105W
XF-150C	Transformer w 6-light AMP – 150W

HARD WIRE 12V TRANSFORMERS – Details on page 169.

MODEL	DESCRIPTION
LVT-151-12	Lighttech Transformer – 150W
LVT-303-12	Lighttech Transformer – 300W

XENON MINUETS

Energy efficient 1-, 2-, and 3-light Linkable Undercounter Modules are equipped with 12v 20w Xenon lamps that run cooler and lasts up to twenty times longer than halogen lamps, with an average lamp life of 15,000 hours. Units are furnished with 6' cord and plug, and tight-fit direct inline connector, and Hi/Lo rocker switch. Linkable up to 10 units.



	MODEL DESCRIPTION	LAMP	VOLT MAX WATT	FINISH
	XM111 1-Light Xenon Light Strip 11"L x 3-1/4"W x 1" H	(1) 20W Xenon Lamp Included	12V 20W	WH PB
	XM218 2-Light Xenon Light Strip 18"L x 3-1/4"W x 1" H	(2) 20W Xenon Lamp Included	12V 20W	WH PB ST
	XM324 3-Light Xenon Light Strip 24"L x 3-1/4"W x 1" H	(3) 20W Xenon Lamp Included	12V 20W	WH PB ST
	XM-CC6 6" Connecting Cable			WH
	XM-CC12 12" Connecting Cable			WH

Finish Key:

BK	Black
PB	Polished Brass
ST	Satin Chrome
WH	White

CUP LIGHTS

Miniature recessed modules (only 3-3/4" diameter) mount quickly and firmly to any cabinet interior using a unique adjustable mounting band. Cup Lights fit the smallest recessed cavity (only 2-7/8" high), making them ideal for any cabinet or merchandise displayer. Lamps not included.

	MODEL DESCRIPTION	LAMP	VOLT MAX WATT	FINISH
	CUP002 Intermediate Link 2' Male & 2' Female cords 3-3/4"Ø x 2-7/8"H	PAR16, 20, R20, E14	120V 60W	WH CH, PB
	CUP003 Tie-in link Starter or end-of-row module 2' Male cord 3-3/4"Ø x 2-7/8"H	PAR16, 20, R20, E14	120V 60W	WH CH, PB

Finish Key:


BK	Black
CH	Chrome
PB	Polished Brass
WH	White

MINI RECESSED • TRIMS

	MODEL DESCRIPTION	COMPATIBLE HOUSING	LAMP MAX WATT	FINISH
	RH30 Adjustable Mini Gimbal Ring 3-1/2" Ø x 3/4" EXT, Cutoff – 2-7/8" 35° adjustability from vertical Includes 18" Lead Wire and AMP Connector	RH25	MR16G 12V 50W	BL, WH CH, PB, ST
	RH40 Adjustable Scoop Wall Wash 3-1/8"Ø x 1-1/2" EXT, Cutout – 2-1/4" 350° rotation Includes 18" Lead Wire and AMP Connector	RH26	JC Bi-Pin 12V 50W	ST
	RH41 Die Cast Aluminum Trim with Glass Ring 3-1/4"Ø, Cutout – 2-7/8" Includes 18" Lead Wire and AMP Connector	RH26	MR16G 12V 50W	BK/BU, BK/FR, WH/BU, WH/FR ST/BU, ST/FR
	RH42 Adjustable Gimbal (Die Cast Aluminum) 3-3/4"Ø, Cutout – 3-3/8" 30° adjustability from vertical Includes 18" Lead Wire and AMP Connector	RH27	MR16G 12V 50W	WH GM, ST
	RH43 Adjustable Eyeball (Die Cast Aluminum) 3-3/4"Ø x 1/2" EXT, Cutout – 3-3/8" 30° adjustability from vertical Includes 18" Lead Wire and AMP Connector	RH27	MR16G 12V 50W	CH, ST
	RH44 Adjustable Telescope (Die Cast Aluminum) 4-1/8"Ø x 3-3/8" EXT, Cutout – 3-7/8" 80° adjustability from vertical, 350° rotation Includes 18" Lead Wire and AMP Connector	Housing Not available	MR16G 12V 50W	BK ST
	RH45 Mini Trim 1-5/8"Ø, Cutout – 1-3/8" Includes 18" Lead Wire and AMP Connector	Housing Not available	JC Bi-Pin 12V 20W	ST
	RH46 Adjustable Square Telescope (Die Cast Aluminum) 4"Lx4"W x 1-1/4" EXT, Cutout – 3-1/2"x3-1/2" 30° adjustability from vertical Includes 18" Lead Wire and AMP Connector	RH29	MR16G 12V 50W	BK, WH GM, PB, ST
	RH47 Dropped Trim w Clear/Frosted Lens (Die Cast Aluminum) 3-1/4"Ø x 1-1/4" EXT, Cutout – 2-7/8" Includes 18" Lead Wire and AMP Connector	RH26	MR16 12V 50W	ST
	RH48 Adjustable Micro Eyeball (Die Cast) 2-1/8"Ø x 1/2" EXT, Cutout – 1-7/8" 30° adjustment from vertical; 350° rotation Includes 18" Lead Wire and AMP Connector	Housing Not available	JC Bi-Pin 12V 20W	ST
	RH49 Adjustable Mini Gimbal (Die Cast) 2-3/4"Ø, Cutout – 2-1/2" 30° adjustment from vertical; 350° rotation Includes 18" Lead Wire and AMP Connector	Housing Not available	MR11 12V 35W	BK, WH CH, GM, PB, ST
	RH50 Adjustable 2-Light Gimbal (Die Cast Aluminum) 11"L x 4-3/8"W x 1-1/2"H, Cutout – 6-5/8"x3-1/8" 45° adjustment from vertical; 350° rotation Includes 18" Lead Wire and AMP Connector	RH24	(2) MR16G 12V 50W	BK, WH
	RH51 Adjustable Round Telescope (Die Cast Aluminum) 5-1/8"Ø x 2-3/8"EXT, Cutout – 4-1/2" 80° adjustment from vertical; 350° rotation Includes 18" Lead Wire and AMP Connector	Housing Not available	MR16G 12V 50W	BK, WH ST

Finish Key: BK – Black, CH – Chrome, PB – Polished Brass, S – Silver Gray, ST – Satin Chrome, WH – White

MINI RECESSED • HOUSINGS

	MODEL DESCRIPTION	COMPATIBLE TRIMS	FINISH
	RH24 1/4" Self Flanged Housing 7-1/8"L x 3-5/8"W x 4-1/8"H	RH50	BK
	RH25 1/4" Self Flanged Housing 2-3/4" Ø x 4"H	RH30	BK
	RH26 Furnished with 1/4" Trim Ring 3-1/8"Ø x 4-1/8"H	RH40 RH41 RH47	BK
	RH27 Furnished with 1/4" Trim Ring 3-7/8"Ø x 4-1/8"H	RH42 RH43	BK
	RH29 Furnished with 1/4" Trim Ring 3-3/4"L x 3-3/4"W x 4-1/8"H	RH46	BK
	SC-6RND 6" Socket – White SC-30RND 30" Socket – White SC-42RND 42" Socket – White SC-54RND 54" Socket – White Round socket for MR16 and MR11 Lamps		WH WH WH WH
	SC-6REC 6" Rectangular Socket For MR16 and MR11 lamp		WH
	SC-6GU 6" Round Socket For MR16 GU10 lamp Not compatible with RH43/RH27 trim/housing combination		WH

MINI RECESSED • 12V TRANSFORMERS









PLUG & PLAY 12V TRANSFORMERS – Details on page 166.

MODEL	DESCRIPTION
XF60P3-BK	Transformer w 6-light AMP – 60W
XF60P3-WH	Transformer w 6-light AMP – 60W
XF-60C	Transformer w 1-light AMP – 65W
XF-80C	Transformer w 6-light AMP – 80W
XF-105C	Transformer w 6-light AMP – 105W
XF-150C	Transformer w 6-light AMP – 150W

HARD WIRE 12V TRANSFORMERS – Details on page 166.

MODEL	DESCRIPTION
LVT-151-12	Ligtech Transformer – 150W
LVT-303-12	Ligtech Transformer – 300W

ORIONIS TRACK MOUNT SERIES

	MODEL DESCRIPTION	INPUT	WATTAGE	COLOR TEMPERATURE	FINISH
	Square Orionis Single – Slides on Orionis Track*				
	SD 131 CV-45-30	24V DC	2W	3250K	S – Silver
	SD 131 CV-45-40	24V DC	2W	4000K	S – Silver
	SD 131 CV-45-50	24V DC	2W	5000K	S – Silver
	2-1/8"L x 2-1/8"W x 5/8"H				
	Round Orionis Single – Slides on Orionis Track*				
	SD 132 CV-45-30	24V DC	1.65W	3250K	S – Silver
	SD 132 CV-45-40	24V DC	1.65W	4000K	S – Silver
	SD 132 CV-45-50	24V DC	1.65W	5000K	S – Silver
	2-5/16"Ø x 3/4"H				
	Track for Orionis				
	SD 130 TR2	24V DC	23-5/8"L x 1-3/4"W x 5/8"H		S – Silver
	SD 130 TR3	24V DC	35-1/2"L x 1-3/4"W x 5/8"H		S – Silver
	SD 130 TR4	24V DC	47-1/4"L x 1-3/4"W x 5/8"H		S – Silver
	Includes (2) SD-130-EC-PF				
	SD-130-CC-06	6" Connecting Cable			
	SD-130-CC-12	12" Connecting Cable			
		Use with SD130-EC-PF			
	SD-130-DC	Direct Connector for SD-130-TR			
		5/8"L x 1-3/4"W x 1/2"H			
	SD-130-EC-PF	Power Feed for SD-130-TR			
		Ships as a pair (left and right) Input: 24V DC 1-1/2"L x 1-3/4"W x 1/2"H			
	SD-130-EC-PF-DIM	Dimmable Power Feed with On/Off Switch for SD-130-TR. Smooth Dimming.			
		Input: 24V DC 1-7/8"L x 1-3/4"W x 1/2"H			
	SD-130-PC/PG-59	59" Power Connector			
		Connects SD-130-EC-PF or SD-130-EC-PF-DIM to DB-CV-HW/PC			

*Also available in single surface mount.
Consult factory for Black and White finish.
Orionis Lighting Kits available. See details on page 184.
PATENT PENDING

ORIONIS TRACK MOUNT SERIES • POWER SUPPLIES & ACCESSORIES


CONSTANT VOLTAGE POWER SUPPLIES – Details on page 173.

MODEL	DESCRIPTION
PS-CV-24/06-HW	100-240V AC, 24V DC, 6W
PS-CV-24/15-PC-6	100-240V AC, 24V DC, 15W
PS-CV-24/30-HW	100-240V AC, 24V DC, 30W
PS-120-PC-59	Converts HW PS to PP PS, 5' Cable

ACCESSORIES – Details on page 174.

MODEL	DESCRIPTION
DB-CV-HW/PC-4	4-Port Distribution Block 6" Cable
DB-CV-HW/PC-6	6-Port Distribution Block 6" Cable
DB-CV-HW/PC-12	12-Port Distribution Block 6" Cable

SOLARIS LED MINIATURE TRACK SYSTEM • SPOTLIGHTS





	MODEL BEAM ANGLE/DIMENSIONS	LAMP INPUT / WATTAGE	COLOR TEMP	FINISH
	MTSL 217 38 40 HELEN Beam Angle: 38° Lens Spot: 1-1/4"Ø x 1-1/8"L x 2-1/4"H	LED: 1 x 1W Input: 12V DC Wattage: 1.2W	4000K	SN

Finish Key: SN – Satin Nickel

Custom Options: Color Temperature: 3000K, 6000K; Beam Angles: 15°, 45° (Consult Factory)

Solaris Lighting Kits available. See details on page 193.

SOLARIS LED MINIATURE TRACK SYSTEM • ACCESSORIES

	MODEL DESCRIPTION	FINISH
	MA-R4-SN (4' Rail) MA-R8-SN (8' Rail) Mini Track with 2 End Caps. Field cuttable.	SN SN
	MTSL-CLIP Clear Mounting Clip (1 ea) with (1) Screw and Anchor. Recommended one clip at every 18" interval.	Clear
	MTSL-LE/DC Live End for Mini Track (Plug & Play) - 1-1/8"L x 1"W x 3/8"H x 6" Wire Live End inserts into end of track and DC Jack connects with Plug & Play DL-PS Driver	SN
	MTSL-LE/HW Live End for Mini Track (Hard Wire) - 1-1/8"L x 1"W x 3/8"H x 6" Wire Live End inserts into end of track and DC Jack connects with Hard Wire DL-PS Driver	SN

SOLARIS LED MINIATURE TRACK SYSTEM • 12V POWER SUPPLIES

PLUG & PLAY 12V POWER SUPPLIES – Details on page 170.




MODEL	DESCRIPTION
DL-PS-WP24/12	Wall Plug Driver 100-240V AC 24W
DL-PS-24/12	Desktop Driver 100-240V AC 24W
DL-PS-30/12	Desktop Driver 100-240V AC 30W
DL-PS-60/12	Desktop Driver 100-240V AC 60W

HARD WIRE 12V POWER SUPPLIES – Details on page 170.

MODEL	DESCRIPTION
DL-PS-20/12-JB	Hard Wire in J-Box 100-240VAC 20W
DL-PS-60/12-JBA	Hard Wire in J-Box 90-264VAC 60W

Note: Solaris Track System may be dimmed. Please refer to Product Specifications for dimming options and technical details.

MIZAR VERTICAL SERIES





	MODEL DESCRIPTION	INPUT	WATTAGE	COLOR TEMPERATURE	FINISH	
	8" LED Mizar Vertical					
	SD 105 CC-08-25-30	500mA	5.4W	3000K	B, S	
	SD 105 CC-08-25-40	500mA	5.4W	4000K	B, S	
	SD 105 CC-08-25-50	500mA	5.4W	5000K	B, S	
	SD 105 CC-08-25-60	500mA	5.4W	6400K	S	
	8-3/4"H x 1-5/8"Ø. Includes 59" Leadwire with Plug Type B.					
	10" LED Mizar Vertical					
	SD 105 CC-10-25-30	500mA	5.4W	3000K	B, S	
	SD 105 CC-10-25-40	500mA	5.4W	4000K	B, S	
	SD 105 CC-10-25-50	500mA	5.4W	5000K	B, S	
SD 105 CC-10-25-60	500mA	5.4W	6400K	S		
9-7/8"H x 1-5/8"Ø. Includes 59" Leadwire with Plug Type B.						
	15" LED Mizar Vertical					
	SD 105 CC-15-25-30	500mA	5.4W	3000K	B, S	
	SD 105 CC-15-25-40	500mA	5.4W	4000K	B, S	
	SD 105 CC-15-25-50	500mA	5.4W	5000K	B, S	
	SD 105 CC-15-25-60	500mA	5.4W	6400K	S	
	15"H x 1-5/8"Ø. Includes 59" Leadwire with Plug Type B.					
	8" LED Mizar Vertical					
	SD 107 CC-08-25-30	500mA	4.5W	3000K	B, S	
	SD 107 CC-08-25-40	500mA	4.5W	4000K	B, S	
	SD 107 CC-08-25-50	500mA	4.5W	5000K	B, S	
4" – 8" Adjustable Height 5/8"W x 3/8"D x 9-7/8"H. Includes 59" Leadwire with Plug Type B.						
	20" LED Mizar Vertical					
	SD 107 CC-20-25-30	500mA	4.5W	3000K	B, S	
	SD 107 CC-20-25-40	500mA	4.5W	4000K	B, S	
	SD 107 CC-20-25-50	500mA	4.5W	5000K	B, S	
	10" – 20" Adjustable Height 5/8"W x 3/8"D x 21-3/4"H. Includes 59" Leadwire with Plug Type B.					

Finish Key: B – Black, S – Silver

To Order: Specify Model – Height – Beam Angle - Color Temperature - Finish. For example, SD-107-CC-08-25-30-S

Custom Options for SD105 (Consult Factory): Beam Angle: 15° | **Custom Options for SD107 (Consult Factory):** Beam Angle: 8°

MIZAR TOO SERIES

	MODEL DESCRIPTION	WATTAGE	COLOR TEMPERATURE	FINISH
	LED Mizar Too			
	SD 108 CC-25-30	1.8W	3000K	B, S
	SD 108 CC-25-40	1.8W	4500K	B, S
	SD 108 CC-25-50	1.8W	5000K	B, S
1"Ø x 2-3/16"H				
	End Cap			
	SD 108 CC-CAP			B, S
1"Ø x 1/2"H Included with SD108-CC-BAS				
	Blank Section			
	SD 108 CC-SPC			B, S
1"Ø x 2-3/16"H				
	Base with lead wire			
	SD 108 CC-BAS			B, S
1-5/8"Ø x 2-1/16"H Includes (1) SD108-CC-CAP				

Finish Key: B – Black, S – Silver

MIZAR SERIES • POWER SUPPLIES & ACCESSORIES



CONSTANT CURRENT POWER SUPPLIES – Details on page 174.

MODEL	DESCRIPTION
PS-CC-500/12-HW	100-240V AC, 500mA, 12W Max
PS-CC-500/20-HW	100-240V AC, 500mA, 20W Max
PS-CC-500/30-HW	100-240V AC, 500mA, 30W Max
PS-120-PC-59	Converts HW PS to PP PS, 5' Cable







ACCESSORIES – Details on page 174.

MODEL	DESCRIPTION
DB-CC-HW/PB-8	8-port DB with 6" Cable and 7 jumpers
DB-CC-PB-JP	Jumpers plug into unused slots
DB-CC-HW/PB-4-NJP	4-port with 6" Cable, jumpers not req'd
DB-CC-HW/PB-8-NJP	8-port with 6" Cable, jumpers not req'd

FOCUS SHOWCASE LIGHTING • LED

STYLE DESCRIPTION	MODEL	STEM LENGTH	COLOR TEMP	FINISH
 <p>SP 201 TITO Adjustable LED Spot with Straight Stem LED: 1x1W with 38° Lens Spot: 2-1/4"L Base: 1-1/4"Ø Input: 12V DC Wattage: 1.2W Includes: In-Line LED Driver</p>	SP 201 LED S06 30	6" Stem	30 – 3000K	CH
	SP 201 LED S06 40	6" Stem	40 – 4000K	CH
	SP 201 LED S06 50	6" Stem	50 – 5000K	CH
	SP 201 LED S08 40	8" Stem	40 – 4000K	CH
	SP 201 LED S12 30	12" Stem	30 – 3000K	CH
	SP 201 LED S12 40	12" Stem	40 – 4000K	CH
	SP 201 LED S12 50	12" Stem	50 – 5000K	CH
 <p>SP 211 YURI Adjustable LED Spot with Straight Stem LED: 1x1W with 38° Lens Spot: 2"L Base: 1-1/4"Ø Input: 12V DC Wattage: 1.2W Includes: In-Line LED Driver</p>	SP 211 LED S06 50	6" Stem	50 – 5000K	CH
	SP 211 LED S08 50	8" Stem	50 – 5000K	CH
	SP 211 LED S12 40	12" Stem	40 – 4000K	CH

FOCUS SHOWCASE LIGHTING • LED • ACCESSORIES

MODEL DESCRIPTION	FINISH
 <p>DB-CV-DC/AMP1 DC Jack to AMP Converter Connects a single Focus Fixture to Plug & Play Power Supply.</p>	Black
 <p>DB-CV-DC/AMP3 3-Port Distribution Block Connects up to (3) Focus Fixtures to Plug & Play Power Supply.</p>	Black
 <p>DB-CV-DC/AMP6 6-Port Distribution Block Connects up to (6) Focus Fixtures to Plug & Play Power Supply.</p>	Black
 <p>DB-CV-HW/AMP1 Single Port Distribution Block Connects a single Focus Fixture to Hard Wire Power Supply.</p>	Black
 <p>DB-CV-HW/AMP3 3-Port Distribution Block Connects up to (3) Focus Fixtures to Hard Wire Power Supply.</p>	Black
 <p>DB-CV-HW/AMP6 6-Port Distribution Block Connects up to (6) Focus Fixtures to Hard Wire Power Supply.</p>	Black

FOCUS SHOWCASE LIGHTING • LED • 24V POWER SUPPLIES

PLUG & PLAY 24V - DRY LOCATION – Details on page 171.

MODEL	DESCRIPTION
DL-PS-WP24/24	Wall Plug Driver 100-240V AC 24W
DL-PS-24/24	Desktop Driver 100-240V AC 24W
DL-PS-48/24	Desktop Driver 100-240V AC 48W
DL-PS-60/24	Desktop Driver 100-240V AC 60W
DL-PS-100/24	Desktop Driver 100-240V AC 90W








HARD WIRE IN JUNCTION BOX 24V - DRY LOCATION – Details on page 171.

MODEL	DESCRIPTION
DL-PS-20/24-JBA	Hard Wire in J-Box 90-240VAC 20W
DL-PS-35/24-JB	Hard Wire in J-Box 100-240VAC 60W
DL-PS-60/24-JBA	Hard Wire in J-Box 90-240VAC 60W
DL-PS-96/24-JBA	Hard Wire in J-Box 305VAC 96W
DL-PS-100/24-JB	Hard Wire in J-Box 100-240VAC 150W
DL-PS-240/24-JBA	Hard Wire in J-Box 90-305VAC 312W

HARD WIRE IN JUNCTION BOX 24V - WET LOCATION – Details on page 172.

MODEL	DESCRIPTION
DL-PS-80/24-JB-OD	Hard Wire in J-Box 100-240V AC 80W
DL-PS-96/24-JB-OD	Hard Wire in J-Box 100-240V AC 96W

FOCUS SHOWCASE LIGHTING • LOW VOLTAGE

	STYLE DESCRIPTION	MODEL	STEM LENGTH /GOOSENECK	LAMP MAX WATT	FINISH
	SP 101 WILLY Adjustable Spot with Straight Stem Spot: 1-7/8"L Base: 1-1/4"Ø Powered with Remote Transformer (sold separately) Includes: 18" Lead with AMP Connector	SP 101 S06 SP 101 S08 SP 101 S12	6" Stem 8" Stem 12" Stem	MR16 12V 50W	CH
	SP 101 VIVIAN Adjustable Spot with Gooseneck Stem Spot: 1-7/8"L Base: 1-1/4"Ø Powered with Remote Transformer (sold separately) Includes: 18" Lead with AMP Connector	SP 101 G06	6" Gooseneck	MR16 12V 50W	CH
	SP 102 SACH Adjustable Spot with Straight Stem Spot: 2-1/8"L Base: 1-1/4"Ø Powered with Remote Transformer (sold separately) Includes: 18" Lead with AMP Connector	SP 102 S06 SP 102 S08 SP 102 S12	6" Stem 8" Stem 12" Stem	MR16 12V 50W	CH
	SP 103 ULISSES Adjustable Spot with Straight Stem Spot: 1-3/8"L Base: 1-1/4"Ø Powered with Remote Transformer (sold separately) Includes: 18" Lead with AMP Connector	SP 103 S06 SP 103 S08 SP 103 S12	6" Stem 8" Stem 12" Stem	MR16 12V 50W	CH
	SP 104 TAMI Adjustable Spot with Straight Stem Spot: 2-3/8"L Base: 1-1/4"Ø Powered with Remote Transformer (sold separately) Includes: 18" Lead with AMP Connector	SP 104 S12	12" Stem	MR16 12V 50W	CH
	SPT 106 SELIA Portable Adjustable Spot on Tripod Stand Spot: 3-1/2"L x 2-5/8"Ø Powered with Remote Transformer (sold separately) Includes: 28" Lead with AMP Connector Magnifying Lens and Frame (SPT 106 ML) sold separately	SPT 106	Tripod Stand Adjusts 13" – 17"	MR16 12V 50W	CH
	SPT 106 ML Magnifying Lens and Frame Accessory Only For SPT 106 (sold separately) Lens: 2-5/8"Ø Stem: 6-1/8"L	SPT 106 ML			CH

FOCUS SHOWCASE LIGHTING • LOW VOLTAGE • 12V TRANSFORMERS






PLUG & PLAY 12V TRANSFORMERS – Details on page 168.

MODEL	DESCRIPTION
XF60P3-BK	Transformer w 6-light AMP – 60W
XF60P3-WH	Transformer w 6-light AMP – 60W
XF-60C	Transformer w 1-light AMP – 65W
XF-80C	Transformer w 6-light AMP – 80W
XF-105C	Transformer w 6-light AMP – 105W

HARD WIRE 12V TRANSFORMERS – Details on page 169.












MODEL	DESCRIPTION
LVT-151-12	Lightech Transformer – 150W
LVT-303-12	Lightech Transformer – 300W

ARCLIGHTS • LOW VOLTAGE




SERIES 011	DESCRIPTION	LAMP MAX WATT	FINISH	FIXED MOUNT	CLAMP MOUNT
	Series 011 PAM With 18" Steel Arm 6' Wire and AMP Connector Class II Transformer Sold Separately 2-1/8"Ø x 2-3/8"L Adj: 90° vertical, 330° rotation	MR16G 12V 50W	BKBK STST WHWH	ALFR011 N/A N/A	ALCR011
	Series 011 KAITE With Periscope from 22" – 32" 6' Wire and AMP Connector Class II Transformer Sold Separately 2-1/8"Ø x 2-3/8"L Adj: 90° vertical, 330° rotation	MR16G 12V 50W	BKBK STCH	ALFP011	ALCP011
Finish Key: BKBK Black Spot with Black Steel Arm or Periscope STCH Satin Chrome Spot with Chrome Periscope STST Satin Chrome Spot with Satin Chrome Steel Arm WHWH White Spot with White Steel Arm					
SERIES 135	DESCRIPTION	LAMP MAX WATT	FINISH	FIXED MOUNT	CLAMP MOUNT
	Series 135 GRETE With 18" Steel Arm 6' Wire and AMP Connector Class II Transformer Sold Separately 2-1/8"Ø x 2-1/2"L Adj: 120° vertical, 330° rotation	MR16G 12V 50W	ALST BKBK	ALFR135	ALCR135
	Series 135 INGRID With Periscope from 22" – 32" 6' Wire and AMP Connector Class II Transformer Sold Separately 2-1/8"Ø x 2-1/2"L Adj: 120° vertical, 330° rotation	MR16G 12V 50W	ALCH BKBK	ALFP135	ALCP135
Finish Key: ALCH Aluminum Spot with Chrome Periscope ALST Aluminum Spot with Satin Chrome Steel Arm BKBK Black Spot with Black Steel Arm or Periscope					
SERIES 143	DESCRIPTION	LAMP MAX WATT	FINISH	FIXED MOUNT	
	Series 143 SOPHIA With 18" Steel Arm 16' Wire and AMP Connector Class II Transformer Sold Separately 2-1/8"Ø x 2-1/2"L Adj: 120° vertical, 330° rotation	MR16G 12V 50W	CH	ALFR143	
Finish Key: CH Chrome Spot with Chrome Steel Arm					

ARCLIGHTS • LOW VOLTAGE ... continued

COVE, CABINET,
SHOWCASE, DISPLAY




SERIES 149		DESCRIPTION	LAMP MAX WATT	FINISH	FIXED MOUNT	CLAMP MOUNT
		Series 149 OSCAR With 18" Steel Arm 6' Wire and AMP Connector Class II Transformer Sold Separately 3-3/8"Ø x 4-1/2"L Adj: 250° vertical, 360° rotation	MR16G 12V 50W	BK BK ST ST WH WH	ALFR149 N/A	ALCR149
		Series 149 NANCY With Periscope from 22" – 32" 6' Wire and AMP Connector Class II Transformer Sold Separately 3-3/8"Ø x 4-1/2"L Adj: 250° vertical, 360° rotation	MR16G 12V 50W	BK BK BK CH	ALFP149	ALCP149
Finish Key:						
BK BK	Black Spot with Black Steel Arm or Periscope					
BK CH	Black Spot with Chrome Periscope					
ST ST	Satin Chrome Spot with Satin Chrome Steel Arm					
WH WH	White Spot with White Steel Arm					
SERIES 154		DESCRIPTION	LAMP MAX WATT	FINISH	FIXED MOUNT	CLAMP MOUNT
		Series 154 JEAN With 18" Steel Arm 6' Wire and AMP Connector Class II Transformer Sold Separately 2-3/4"Ø x 3-3/4"L Adj: 180° vertical, 340° rotation	MR16G 12V 50W	BK BK BK CH ST ST WH WH	ALFR154	ALCR154 N/A
		Series 154 NICK With Periscope from 22" – 32" 6' Wire and AMP Connector Class II Transformer Sold Separately 2-3/4"Ø x 3-3/4"L Adj: 180° vertical, 340° rotation	MR16G 12V 50W	BK BK BK CH WH CH	ALFP154	ALCP154
Finish Key:						
BK BK	Black Spot with Black Steel Arm or Periscope		WH CH	White Spot with Chrome Periscope		
BK CH	Black Spot with Chrome Periscope		WH WH	White Spot with White Steel Arm		
ST ST	Satin Chrome Spot with Satin Chrome Steel Arm					
SERIES 111		DESCRIPTION	LAMP MAX WATT	FINISH	FIXED MOUNT	CLAMP MOUNT PRICE
		Series 111 JOEL With 18" Steel Arm 6' Wire and AMP Connector Class II Transformer Sold Separately 1-5/8"Ø x 2-5/8"L Adj: 180° vertical, 330° rotation	MR11G 12V 35W	BL ST WH	ALFR111	ALCR111 <i>Avail. While Supplies Last</i>
Finish Key:						
BL	Black Spot with Black Steel Arm					
ST	Satin Chrome Spot with Satin Chrome Steel Arm					
WH	White Spot with White Steel Arm					
SERIES 123		DESCRIPTION	LAMP MAX WATT	FINISH		CLAMP MOUNT
		Series 123 OFELIA With 18" Steel Arm 6' Wire and AMP Connector Class II Transformer Sold Separately 2-1/8"Ø x 2-3/4"L Adj: 180° vertical, 330° rotation	MR16G 12V 50W	BL WH		ALCR123
Finish Key:						
BL	Black Spot with Black Steel Arm					
ST	Satin Chrome Spot with Satin Chrome Steel Arm					
WH	White Spot with White Steel Arm					

ARCLIGHTS • LOW VOLTAGE ... continued

SERIES 128	DESCRIPTION	LAMP MAX WATT	FINISH		
				FIXED MOUNT	CLAMP MOUNT
	Series 128 IVONNE				
	With 18" Steel Arm 6' Wire and AMP Connector Class II Transformer Sold Separately 1-7/8"Ø x 1-1/4"L Adj: 90° vertical, 330° rotation	MR16G 12V 50W Or MR11G 12V 35W	BL WH	ALFR128	ALCR128

Finish Key:

- BL Black Spot with Black Steel Arm
- ST Satin Chrome Spot with Satin Chrome Steel Arm
- WH White Spot with White Steel Arm













SERIES 153	DESCRIPTION	LAMP MAX WATT	FINISH		
				FIXED MOUNT	CLAMP MOUNT
	Series 153 FRED				
	With 18" Steel Arm 6' Wire and AMP Connector Class II Transformer Sold Separately 5-1/8"Ø x 3-1/2" L Adj: 135° vertical, 90° rotation	AR111 12V 50W	BKBK STST WHWH	ALFR153	ALCR153

Finish Key:














- BKBK Black Spot with Black Steel Arm
- STST Satin Chrome Spot with Satin Chrome Steel Arm
- WHWH White Spot with White Steel Arm

ARCLIGHTS • LINE VOLTAGE

COVE, CABINET,
SHOWCASE, DISPLAY




SERIES 128	DESCRIPTION	LAMP MAX WATT	FINISH	CLAMP MOUNT 
	Series 128 IYONNE With 18" Steel Arm 10' Black Wire and 3-prong plug 1-3/8"Ø x 2-1/4"L With 18" Steel Arm Adj: 90° vertical, 330° rotation	MR16 GU10 12V 50W	BL ST WH	AHCR128 
Finish Key: BL Black Spot with Black Steel Arm ST Satin Chrome Spot with Satin Chrome Steel Arm WH White Spot with White Steel Arm				
SERIES 135	DESCRIPTION	LAMP MAX WATT	FINISH	CLAMP MOUNT 
	Series 135 PIERRE With 18" Steel Arm 10' Black Wire and 3-prong plug 2-1/8"Ø x 2-1/2"L Adj: 120° vertical, 330° rotation	MR16 GU10 120V 50W	BKBK	AHCR135 
Finish Key: ALST Aluminum Spot with Satin Chrome Steel Arm or Gooseneck BKBK Chrome Spot with Black Steel Arm, Gooseneck or Periscope				
SERIES 154	DESCRIPTION	LAMP MAX WATT	FINISH	CLAMP MOUNT 
	Series 154 ISMAEL With 18" Steel Arm 10' Black Wire and 3-prong plug 2-3/4"Ø x 3-3/4"L Adj: 180° vertical, 340° rotation	MR16 GU10 120V 50W	BKBK STST WHWH	AHCR154 
Finish Key: BKBK Black Spot with Black Steel Arm STST Satin Chrome Spot with Satin Chrome Steel Arm WHWH White Spot with White Steel Arm				
SERIES 155	DESCRIPTION	LAMP MAX WATT	FINISH	CLAMP MOUNT 
	Series 155 OTIS With 18" Steel Arm 10' Black Wire and 3-prong plug 5-1/4"Ø x 3-3/4" L Adj: 180° vertical, 340° rotation	ES111 (GU10 Base) 120V 75W	BKBK STST WHWH	AHCR155 
Finish Key: BKBK Black Spot with Black Steel Arm STST Satin Chrome Spot with Satin Chrome Steel Arm WHWH White Spot with White Steel Arm				

DISPLAY LIGHTING • CEILING MOUNTS • 1-LIGHT & 3-LIGHT LOW VOLTAGE

DESCRIPTION LAMP		1-LIGHT FIXTURE DIMENSION		3-LIGHT FIXTURE DIMENSION
Die Cast With 50W Built-in Electronic Transformer(s) Lamp: MR16 12V 50W		LT1102-BL LT1102-WH LT1102-ST 4¾"Ø x 5¾" Ext		LT3102-BL LT3102-WH LT3102-ST 10½"Ø x 6" Ext
Die Cast With 50W Built-in Electronic Transformer(s) Lamp: MR16 12V 50W		LT1109-BL LT1109-WH LT1109-ST 4¾"Ø x 5¾" Ext		LT3109-BL LT3109-WH LT3109-ST 10½"Ø x 6" Ext
Die Cast with Glass With 50W Built-in Electronic Transformer(s) Lamp: MR16 12V 50W				LT3138A-ST LT3138B-ST LT3138F-ST 10½"Ø x 6¾" Max Ext
Die Cast with Glass With 50W Built-in Electronic Transformer(s) Lamp: MR16 12V 50W Glass Options: B – Blue F – Frosted G – Green P – Pink Y – Yellow		LT1122B-BL LT1122F-BL LT1122G-BL LT1122P-BL LT1122Y-BL LT1122B-WH LT1122F-WH LT1122G-WH LT1122P-WH LT1122Y-WH 4¾"Ø x 6½" Max Ext		LT3122B-BL LT3122F-BL LT3122G-BL LT3122P-BL LT3122Y-BL LT3122B-WH LT3122F-WH LT3122G-WH LT3122P-WH LT3122Y-WH 10½"Ø x 6¾" Max Ext
Die Cast With 50W Built-in Electronic Transformer(s) Lamp: MR16 12V 50W		LT1120-ST 4¾"Ø x 6¾" Max Ext		LT3120-ST 10½"Ø x 6½" Max Ext
Die Cast With 50W Built-in Electronic Transformer(s) Lamp: MR16 12V 50W		LT1140-BL LT1140-WH LT1140-ST 4¾"Ø x 6½" Max Ext		LT3140-BL LT3140-WH LT3140-ST 10½"Ø x 6¾" Max Ext
Die Cast With 50W Built-in Electronic Transformer(s) Lamp: MR16 12V 50W		LT1143-BL LT1143-WH LT1143-ST 4¾"Ø x 6¾" Max Ext		LT3143-BL LT3143-WH LT3143-ST 10½"Ø x 6½" Max Ext

Finish Key: BL – Black; B – Blue; F – Frosted; G – Green; P – Pink; ST – Satin Chrome; Y – Yellow; WH – White

DISPLAY LIGHTING • CEILING MOUNTS • 3-LIGHT LINE VOLTAGE

DESCRIPTION LAMP		3-LIGHT FIXTURE DIMENSION
Die Cast with Glass Lamp: MR16 GU10 12V 50W 10½"Ø x 6¾" Max Ext		HT3138B-ST
Die Cast with Glass Lamp: MR16 GU10 12V 50W 10½"Ø x 6½" Max Ext		HT3127-ST
Die Cast with Glass Lamp: MR16 GU10 12V 50W 10½"Ø x 7" Max Ext		HT3240-ST

Finish Key: B-ST – Blue Glass/Satin Chrome, A-ST – Amber Glass/Satin Chrome, F-ST – Frosted Glass/Satin Chrome, ST – Satin Nickel

DL-FLEX-UP • INDOOR • ULTRA SERIES



Input Voltage: 24V DC
Section Dims: 11–7/8" L x 3/8" W x 1/8" H
Roll Length: 20' (20 one foot strips pre-plugged)
Watts / Ft: 4W
Beam Angle: 120°
Unit Cut Length: 4" (Indicated)
Max Run: 20'
Listing: UL/cUL, RoHS

Each 1 foot section of this FLEX product has 3 high performance, locally mounted LED drivers which carefully and individually supervise all the LEDs on the strip. The constant current IC component ensures that every LED receives the same specific amperage rating. This method ensures consistent levels of light output, no voltage drop, and controlled heat which allows for maximum life expectancy combined with immunity to local power supply fluctuation and power distribution shortcomings – a JESCO innovation unmatched in the industry.

Note: For complex systems, please send us your layout. We will prepare a quotation with specification sheets for final system design.

MODEL	COLOR OUTPUT	DESCRIPTION
DL-FLEX-UP-ULTRA-27	Warm White 2400-2700K	12" Linear Strip with connection. Cutting unit each 4"
DL-FLEX-UP-ULTRA-30	Warm White 3000-3300K	12" Linear Strip with connection. Cutting unit each 4"
DL-FLEX-UP-ULTRA-40	Standard White 4000-4300K	12" Linear Strip with connection. Cutting unit each 4"
DL-FLEX-UP-ULTRA-60	Cool White 6000-6500K	12" Linear Strip with connection. Cutting unit each 4"
DL-FLEX-UP-ULTRA-4 (27/30/40/60)	2700K, 3000K, 4000K, 6000K	4" Linear Strip with connection.

ACCESSORIES

DL-FLEX-CC6	6" Flexible Mid-connector. To reach across or hide behind gaps. Non-LED Connecting Strip.
DL-FLEX-CC12	12" Flexible Mid-connector. To reach across or hide behind gaps. Non-LED Connecting Strip.
DL-FLEX-CH6	6' Aluminum Mounting Channel. 1/2"W x 1/3"H
DL-FLEX-DC6	6' Clear Acrylic Lens to protect DL-FLEX. For use with DL-FLEX-CH6.
DL-FLEX-FL6	6' Frosted Acrylic Lens to protect DL-FLEX. For use with DL-FLEX-CH6.
DL-FLEX-CH-EC	End Cap for DL-FLEX-CH6. Use for a finished look.
DL-FLEX-CH-LE	End Cap for DL-FLEX-CH6. Hole allows cable to pass through.
DL-FLEX-CH-CLIP	Mounting Clip for DL-FLEX-CH6. (2 pieces)
DL-FLEX-CHSET-6-CL	6' Aluminum Mounting Channel Set (includes clear domed acrylic lens). 11/16"W x 1/2"H.
DL-FLEX-CHSET-6-FL	6' Aluminum Mounting Channel Set (includes frosted domed acrylic lens). 11/16"W x 1/2"H.
DL-RS-MC-1	Mounting Clip Kit for DL-FLEX-CHSET-6-XX. Includes (2) 0" clips & (2) 45" clips.
DL-FLEX-PC	19" Input Power Connector. Male DC plug connects to equipment with female DC plug.
DL-FLEX-PC-HW	19" Input Power Connector. Bare wire is connected to Hardwire equipment.
DL-FLEX-PC2	14" Input Power Connector. Male DC plug connects to equipment with female DC plug.
DL-FLEX-PC2-HW	12" Input Power Connector. Bare wire is connected to Hardwire equipment.
DL-FLEX-PT	14" Output Power Connector. Female DC plug connects to equipment with male DC plug.
DL-FLEX-PT-HW	13" Output Power Connector. Bare wire is connected to Hardwire equipment.
DL-FLEX-X-CONN	Universal "L", "X" & "T" connector. Connects up to four DL-FLEX strips.
LLMFH-C/C-CH6	6' Extruded plastic housing for carpet to carpet.
LLMFH-C/W-CH6	6' Extruded plastic housing for carpet to wood.

24V PLUG & PLAY DRIVERS – Details on page 171.

DL-PS-WP24/24	24W – 24V	Wall-Plug LED Driver
DL-PS-24/24	24W – 24V	Desktop LED Driver
DL-PS-48/24	48W – 24V	Desktop LED Driver
DL-PS-60/24	60W – 24V	Desktop LED Driver
DL-PS-100/24	90W – 24V	Desktop LED Driver

Plug & Play LED Driver Accessories – Page 172.

24V HARD WIRE DRIVERS IN JUNCTION BOX – Details on page 171.

DL-PS-20/24-JBA	20W – 24V	Hardwire LED Driver in Junction Box
DL-PS-35/24-JB	35W – 24V	Hardwire LED Driver in Junction Box
DL-PS-60/24-JBA	60W – 24V	Hardwire LED Driver in Junction Box
DL-PS-96/24-JBA	96W – 24V	Hardwire LED Driver in Junction Box
DL-PS-100/24-JB	96W – 24V	Hardwire LED Driver in Junction Box
DL-PS-240/24-JBA	240W – 24V	Hardwire LED Driver in Junction Box

24V Hard Wire LED Power Supplies – Page 171.

Hard Wire LED Driver Accessories – Page 173.

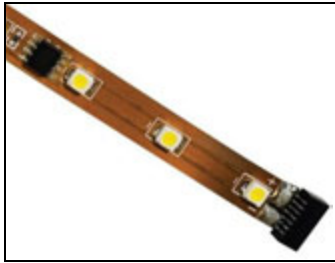
24V OUTDOOR HARD WIRE DRIVERS – Details on page 172.

DL-PS-80/24-JB-OD	80W – 24V	Hardwire LED Driver in Junction Box
DL-PS-96/24-JB-OD	96W – 24V	Hardwire LED Driver in Junction Box

DIMMERS & AMPLIFIERS – For complete dimming component information refer to page 175.

DS-DV-TV-WH	Wall-Plate Dimmer
LC-DIM5A	0-10V Plug & Play Dimmer
LC-DIM5A-HW	0-10V Hardwire Dimmer
LC-DIM100-RF	Plug & Play Remote Step Dimmer
LC-DIM100-RF-HW	Hardwire Remote Step Dimmer
LC-200-RPT	Power Repeater

DL-FLEX-UP • INDOOR • HIGH OUTPUT STATIC SERIES



Input Voltage: 24V DC
Section Dims: 11-7/8" L x 3/8" W x 1/8" H
Roll Length: 20' (20 one foot strips pre-plugged)
Watts / Ft: 3W
Beam Angle: 120°
Unit Cut Length: 4" (Indicated)
Max Run: 20'
Listing: UL/cUL, RoHS

Each 1 foot section of this FLEX product has 3 high performance, locally mounted LED drivers which carefully and individually supervise all the LEDs on the strip. The constant current IC component ensures that every LED receives the same specific amperage rating. This method ensures consistent levels of light output, no voltage drop, and controlled heat which allows for maximum life expectancy combined with immunity to local power supply fluctuation and power distribution shortcomings – a JESCO innovation unmatched in the industry.

Note: For complex systems, please send us your layout. We will prepare a quotation with specification sheets for final system design.

MODEL	COLOR OUTPUT	DESCRIPTION
DL-FLEX-UP-HO-27	Warm White 2400-2700K	12" Linear Strip with connection. Cutting unit each 4"
DL-FLEX-UP-HO-30	Warm White 3000-3300K	12" Linear Strip with connection. Cutting unit each 4"
DL-FLEX-UP-HO-40	Standard White 4000-4300K	12" Linear Strip with connection. Cutting unit each 4"
DL-FLEX-UP-HO-60	Cool White 6000-6500K	12" Linear Strip with connection. Cutting unit each 4"
DL-FLEX-HO-4-(27/30/40/60)	2700K, 3000K, 4000K, 6000K	4" Linear Strip with connection.

ACCESSORIES

DL-FLEX-CC6	6" Flexible Mid-connector. To reach across or hide behind gaps. Non-LED Connecting Strip.	
DL-FLEX-CC12	12" Flexible Mid-connector. To reach across or hide behind gaps. Non-LED Connecting Strip.	
DL-FLEX-CH6	6" Aluminum Mounting Channel. 1/2"W x 1/3"H	
DL-FLEX-DC6	6" Clear Acrylic Lens to protect DL-FLEX. For use with DL-FLEX-CH6.	
DL-FLEX-FL6	6" Frosted Acrylic Lens to protect DL-FLEX. For use with DL-FLEX-CH6.	
DL-FLEX-CH-EC	End Cap for DL-FLEX-CH6. Use for a finished look.	
DL-FLEX-CH-LE	End Cap for DL-FLEX-CH6. Hole allows cable to pass through.	
DL-FLEX-CH-CLIP	Mounting Clip for DL-FLEX-CH6. (2 pieces)	
DL-FLEX-CHSET-6-CL	6" Aluminum Mounting Channel Set (includes clear domed acrylic lens). 11/16"W x 1/2"H.	
DL-FLEX-CHSET-6-FL	6" Aluminum Mounting Channel Set (includes frosted domed acrylic lens). 11/16"W x 1/2"H.	
DL-RS-MC-1	Mounting Clip Kit for DL-FLEX-CHSET-6-XX. Includes (2) 0° clips & (2) 45° clips.	
DL-FLEX-PC	19" Input Power Connector. Male DC plug connects to equipment with female DC plug.	
DL-FLEX-PC-HW	19" Input Power Connector. Bare wire is connected to Hardwire equipment.	
DL-FLEX-PC2	14" Input Power Connector. Male DC plug connects to equipment with female DC plug.	
DL-FLEX-PC2-HW	12" Input Power Connector. Bare wire is connected to Hardwire equipment.	
DL-FLEX-PT	14" Output Power Connector. Female DC plug connects to equipment with male DC plug.	
DL-FLEX-PT-HW	13" Output Power Connector. Bare wire is connected to Hardwire equipment.	
DL-FLEX-X-CONN	Universal "L", "X" & "T" connector. Connects up to four DL-FLEX strips.	
LLMFH-C/C-CH6	6' Extruded plastic housing for carpet to carpet.	
LLMFH-C/W-CH6	6' Extruded plastic housing for carpet to wood.	

24V PLUG & PLAY DRIVERS – Details on page 171.

DL-PS-WP24/24	24W – 24V	Wall-Plug LED Driver
DL-PS-24/24	24W – 24V	Desktop LED Driver
DL-PS-48/24	48W – 24V	Desktop LED Driver
DL-PS-60/24	60W – 24V	Desktop LED Driver
DL-PS-100/24	90W – 24V	Desktop LED Driver

Plug & Play LED Driver Accessories – Page 172.

24V HARD WIRE DRIVERS IN JUNCTION BOX – Details on page 171.

DL-PS-20/24-JBA	20W – 24V	Hardwire LED Driver in Junction Box
DL-PS-35/24-JB	35W – 24V	Hardwire LED Driver in Junction Box
DL-PS-60/24-JBA	60W – 24V	Hardwire LED Driver in Junction Box
DL-PS-96/24-JBA	96W – 24V	Hardwire LED Driver in Junction Box
DL-PS-100/24-JB	96W – 24V	Hardwire LED Driver in Junction Box
DL-PS-240/24-JBA	240W – 24V	Hardwire LED Driver in Junction Box

24V Hard Wire LED Power Supplies – Page 171.

Hard Wire LED Driver Accessories – Page 173.

24V OUTDOOR HARD WIRE DRIVERS – Details on page 172.

DL-PS-80/24-JB-OD	80W – 24V	Hardwire LED Driver in Junction Box
DL-PS-96/24-JB-OD	96W – 24V	Hardwire LED Driver in Junction Box

DIMMERS & AMPLIFIERS – For complete dimming component information refer to page 175.

DS-DV-TV-WH	Wall-Plate Dimmer
LC-DIM5A	0-10V Plug & Play Dimmer
LC-DIM5A-HW	0-10V Hardwire Dimmer
LC-DIM100-RF	Plug & Play Remote Step Dimmer
LC-DIM100-RF-HW	Hardwire Remote Step Dimmer
LC-200-RPT	Power Repeater

DL-FLEX-UP • INDOOR • STATIC SERIES



Input Voltage: 24V DC
Section Dims: 11–7/8" L x 3/8" W x 1/8" H
Roll Length: 30' (30 one foot strips pre-plugged)
Watts / Ft: R, Y: 0.9W; G, B, 30, 40, 60: 1.4W
Beam Angle: 120°
Unit Cut Length: R, Y: 6"; G, B, 30, 40, 60: 4" (Indicated)
Max Run: 30'
Listing: UL/cUL, RoHS

Each 1 foot section of this FLEX product has 3 high performance, locally mounted LED drivers which carefully and individually supervise all the LEDs on the strip. The constant current IC component ensures that every LED receives the same specific amperage rating. This method ensures consistent levels of light output, no voltage drop, and controlled heat which allows for maximum life expectancy combined with immunity to local power supply fluctuation and power distribution shortcomings – a JESCO innovation unmatched in the industry.

Note: For complex systems, please send us your layout. We will prepare a quotation with specification sheets for final system design.

MODEL	COLOR OUTPUT	DESCRIPTION
DL-FLEX-UP-R	Red	12" Linear Strip with connection. Cutting unit each 6"
DL-FLEX-UP-G	Green	12" Linear Strip with connection. Cutting unit each 4"
DL-FLEX-UP-B	Blue	12" Linear Strip with connection. Cutting unit each 4"
DL-FLEX-UP-Y	Yellow	12" Linear Strip with connection. Cutting unit each 6"
DL-FLEX-UP-27	Warm White 2400-2700K	12" Linear Strip with connection. Cutting unit each 4"
DL-FLEX-UP-30	Warm White 3000-3300K	12" Linear Strip with connection. Cutting unit each 4"
DL-FLEX-UP-40	Standard White 4000-4300K	12" Linear Strip with connection. Cutting unit each 4"
DL-FLEX-UP-60	Cool White 6000-6500K	12" Linear Strip with connection. Cutting unit each 4"
DL-FLEX-UP-4-(B/G/27/30/40/60)	Blue, Green, 2700K, 3000K, 4000K, 6000K	4" Linear Strip with connection.
DL-FLEX-UP-6-(R/Y)	Red, Yellow	6" Linear Strip with connection.

ACCESSORIES

DL-FLEX-CC6	6" Flexible Mid-connector. To reach across or hide behind gaps. Non-LED Connecting Strip.
DL-FLEX-CC12	12" Flexible Mid-connector. To reach across or hide behind gaps. Non-LED Connecting Strip.
DL-FLEX-CH6	6" Aluminum Mounting Channel. 1/2"W x 1/3"H
DL-FLEX-DC6	6" Clear Acrylic Lens to protect DL-FLEX. For use with DL-FLEX-CH6.
DL-FLEX-FL6	6" Frosted Acrylic Lens to protect DL-FLEX. For use with DL-FLEX-CH6.
DL-FLEX-CH-EC	End Cap for DL-FLEX-CH6. Use for a finished look.
DL-FLEX-CH-LE	End Cap for DL-FLEX-CH6. Hole allows cable to pass through.
DL-FLEX-CH-CLIP	Mounting Clip for DL-FLEX-CH6. (2 pieces)
DL-FLEX-CHSET-6-CL	6" Aluminum Mounting Channel Set (includes clear domed acrylic lens). 11/16"W x 1/2"H.
DL-FLEX-CHSET-6-FL	6" Aluminum Mounting Channel Set (includes frosted domed acrylic lens). 11/16"W x 1/2"H.
DL-RS-MC-1	Mounting Clip Kit for DL-FLEX-CHSET-6-XX. Includes (2) 0" clips & (2) 45" clips.
DL-FLEX-PC	19" Input Power Connector. Male DC plug connects to equipment with female DC plug.
DL-FLEX-PC-HW	19" Input Power Connector. Bare wire is connected to Hardwire equipment.
DL-FLEX-PC2	14" Input Power Connector. Male DC plug connects to equipment with female DC plug.
DL-FLEX-PC2-HW	12" Input Power Connector. Bare wire is connected to Hardwire equipment.
DL-FLEX-PT	14" Output Power Connector. Female DC plug connects to equipment with male DC plug.
DL-FLEX-PT-HW	13" Output Power Connector. Bare wire is connected to Hardwire equipment.
DL-FLEX-X-CONN	Universal "L", "X" & "T" connector. Connects up to four DL-FLEX strips.
LLMFH-C/C-CH6	6" Extruded plastic housing for carpet to carpet.
LLMFH-C/W-CH6	6" Extruded plastic housing for carpet to wood.

24V PLUG & PLAY DRIVERS – Details on page 171.

DL-PS-WP24/24	24W – 24V	Wall-Plug LED Driver
DL-PS-24/24	24W – 24V	Desktop LED Driver
DL-PS-48/24	48W – 24V	Desktop LED Driver
DL-PS-60/24	60W – 24V	Desktop LED Driver
DL-PS-100/24	90W – 24V	Desktop LED Driver

Plug & Play LED Driver Accessories – Page 172.

24V HARD WIRE DRIVERS IN JUNCTION BOX – Details on page 171.

DL-PS-20/24-JBA	20W – 24V	Hardwire LED Driver in Junction Box
DL-PS-35/24-JB	35W – 24V	Hardwire LED Driver in Junction Box
DL-PS-60/24-JBA	60W – 24V	Hardwire LED Driver in Junction Box
DL-PS-96/24-JBA	96W – 24V	Hardwire LED Driver in Junction Box
DL-PS-100/24-JB	96W – 24V	Hardwire LED Driver in Junction Box
DL-PS-240/24-JBA	240W – 24V	Hardwire LED Driver in Junction Box

24V Hard Wire LED Power Supplies – Page 171 / Hard Wire LED Driver Accessories – Page 173.

24V OUTDOOR HARD WIRE DRIVERS – Details on page 172.

DL-PS-80/24-JB-OD	80W – 24V	Hardwire LED Driver in Junction Box
DL-PS-96/24-JB-OD	96W – 24V	Hardwire LED Driver in Junction Box

DIMMERS & AMPLIFIERS – For complete dimming component information refer to page 175.

DS-DV-TV-WH	Wall-Plate Dimmer
LC-DIM5A	0-10V Plug & Play Dimmer
LC-DIM5A-HW	0-10V Hardwire Dimmer
LC-DIM100-RF	Plug & Play Remote Step Dimmer
LC-DIM100-RF-HW	Hardwire Remote Step Dimmer
LC-200-RPT	Power Repeater

DL-FLEX-UP • INDOOR • ULTRA NIC SERIES



Input Voltage: 24V DC
Section Dims: 11-7/8"L x 3/8"W x 1/8"H
Roll Length: 20' (20 one foot strips pre-plugged)
Watts / Ft: 4W
Beam Angle: 120°
Unit Cut Length: 4" (Indicated)
Max Run: 20'
Listing: c-UL-us, RoHS

Note: For complex systems, please send us your layout. We will prepare a quotation with specification sheets for final system design.

MODEL	COLOR OUTPUT	DESCRIPTION
DL-FLEX-UP-ULTRA-NIC-30	Warm White 3000-3300K	12" Linear Strip with connection. Non-IC strip. Cutting unit each 4"
DL-FLEX-UP-ULTRA-NIC-40	Warm White 4000-4300K	12" Linear Strip with connection. Non-IC strip. Cutting unit each 4"
DL-FLEX-UP-ULTRA-NIC-60	Cool White 6000-6500K	12" Linear Strip with connection. Non-IC strip. Cutting unit each 4"

ACCESSORIES

DL-FLEX-CC6	6" Flexible Mid-connector. To reach across or hide behind gaps. Non-LED Connecting Strip.
DL-FLEX-CC12	12" Flexible Mid-connector. To reach across or hide behind gaps. Non-LED Connecting Strip.
DL-FLEX-CH6	6" Aluminum Mounting Channel. 1/2"W x 1/3"H
DL-FLEX-DC6	6" Clear Acrylic Lens to protect DL-FLEX. For use with DL-FLEX-CH6.
DL-FLEX-FL6	6" Frosted Acrylic Lens to protect DL-FLEX. For use with DL-FLEX-CH6.
DL-FLEX-CH-EC	End Cap for DL-FLEX-CH6. Use for a finished look.
DL-FLEX-CH-LE	End Cap for DL-FLEX-CH6. Hole allows cable to pass through.
DL-FLEX-CH-CLIP	Mounting Clip for DL-FLEX-CH6. (2 pieces)
DL-FLEX-CHSET-6-CL	6" Aluminum Mounting Channel Set (includes clear domed acrylic lens). 11/16"W x 1/2"H.
DL-FLEX-CHSET-6-FL	6" Aluminum Mounting Channel Set (includes frosted domed acrylic lens). 11/16"W x 1/2"H.
DL-RS-MC-1	Mounting Clip Kit for DL-FLEX-CHSET-6-XX. Includes (2) 0" clips & (2) 45" clips.
DL-FLEX-PC	19" Input Power Connector. Male DC plug connects to equipment with female DC plug.
DL-FLEX-PC-HW	19" Input Power Connector. Bare wire is connected to Hardwire equipment.
DL-FLEX-PC2	14" Input Power Connector. Male DC plug connects to equipment with female DC plug.
DL-FLEX-PC2-HW	12" Input Power Connector. Bare wire is connected to Hardwire equipment.
DL-FLEX-PT	14" Output Power Connector. Female DC plug connects to equipment with male DC plug.
DL-FLEX-PT-HW	13" Output Power Connector. Bare wire is connected to Hardwire equipment.
DL-FLEX-X-CONN	Universal "L", "X" & "T" connector. Connects up to four DL-FLEX strips.
LLMFH-C/C-CH6	6" Extruded plastic housing for carpet to carpet.
LLMFH-C/W-CH6	6" Extruded plastic housing for carpet to wood.

24V HARD WIRE DIMMABLE MAGNETIC TRANSFORMERS – Details on page 172.

DL-PS-40/24-JB-M	40W – 24V	Dimmable Magnetic Hardwire Transformer
DL-PS-60/24-JB-M	60W – 24V	Dimmable Magnetic Hardwire Transformer
DL-PS-100/24-JB-M	96W – 24V	Dimmable Magnetic Hardwire Transformer

Reference specifications for dimming options.

24V HARD WIRE DRIVERS IN JUNCTION BOX – Details on page 171.

DL-PS-20/24-JBA	20W – 24V	Hardwire LED Driver in Junction Box
DL-PS-35/24-JB	35W – 24V	Hardwire LED Driver in Junction Box
DL-PS-60/24-JBA	60W – 24V	Hardwire LED Driver in Junction Box
DL-PS-96/24-JBA	96W – 24V	Hardwire LED Driver in Junction Box
DL-PS-100/24-JB	96W – 24V	Hardwire LED Driver in Junction Box
DL-PS-240/24-JBA	240W – 24V	Hardwire LED Driver in Junction Box

24V Hard Wire LED Power Supplies – Page 171.

Hard Wire LED Driver Accessories – Page 173.

24V PLUG & PLAY DRIVERS – Details on page 171.

DL-PS-WP24/24	24W – 24V	Wall-Plug LED Driver
DL-PS-24/24	24W – 24V	Desktop LED Driver
DL-PS-48/24	48W – 24V	Desktop LED Driver
DL-PS-60/24	60W – 24V	Desktop LED Driver
DL-PS-100/24	90W – 24V	Desktop LED Driver

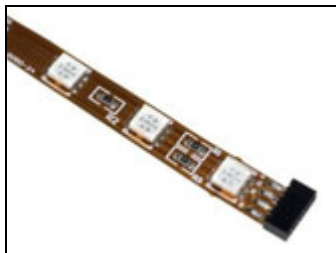
Plug & Play LED Driver Accessories – Page 172.

24V OUTDOOR HARD WIRE DRIVERS – Details on page 172.

DL-PS-80/24-JB-OD	80W – 24V	Hardwire LED Driver in Junction Box
DL-PS-96/24-JB-OD	96W – 24V	Hardwire LED Driver in Junction Box

Contact factory for other dimming options.

DL-FLEX-UP • INDOOR • RGB SERIES



Input Voltage: 24V DC
Section Dims: 11-7/8"L x 3/8"W x 1/8"H
Roll Length: 20' (20 one foot strips pre-plugged)
Watts / Ft: 3.2W
Beam Angle: 120°
Unit Cut Length: 4" (Indicated)
Max Run: 20'
Listing: UL/cUL, RoHS

Note: For complex systems, please send us your layout. We will prepare a quotation with specification sheets for final system design.

MODEL	COLOR OUTPUT	DESCRIPTION
DL-FLEX-UP-RGB	Red, Green and Blue	Multi-Circuit PCB allows color output control separately for each color
DL-FLEX-4-RGB	Red, Green and Blue	4" Linear Strip

ACCESSORIES

DL-FLEX-CH6	6' Aluminum Mounting Channel. 1/2"W x 1/3"H
DL-FLEX-DC6	6' Clear Acrylic Lens to protect DL-FLEX. For use with DL-FLEX-CH6.
DL-FLEX-FL6	6' Frosted Acrylic lens to protect DL-FLEX. For use with DL-FLEX-CH6.
DL-FLEX-CH-CLIP	Mounting Clip for DL-FLEX-CH6. Recommended 24" between Clips. (Sold as a pair).
DL-FLEX-CH-EC	End Cap for DL-FLEX-CH6. Use for a finished look.
DL-FLEX-CH-LE	End Cap for DL-FLEX-CH6. Hole allows cable to pass through.
DL-FLEX-CHSET-6-CL	6' Aluminum Mounting Channel Set (includes clear domed acrylic lens). 11/16"W x 1/2"H.
DL-FLEX-CHSET-6-FL	6' Aluminum Mounting Channel Set (includes frosted domed acrylic lens). 11/16"W x 1/2"H.
DL-RS-MC-1	Mounting Clip Kit for DL-FLEX-CHSET-6-XX. Includes (2) 0° clips & (2) 45° clips.
DL-FLEX-RGBCC6	6" Flexible Mid-connector. To reach across or hide behind gaps.
DL-FLEX-RGBCC12	12" Flexible Mid-connector. To reach across or hide behind gaps.
DL-FLEX-RGB-PC	19" Input Power Connector. Bare wire is connected to Hardwire equipment.
DL-FLEX-RGB-PT	13" Output Power Connector. Bare wire is connected to Hardwire equipment.
DL-FLEX-RGB-X-C	Universal, Field cut, "L", "X" & "T" connector. Connects up to four DL-FLEX strips
LLMFH-C/C-CH6	6' Mounting Channel for carpet-to-carpet installation. Includes clear lens. Field cuttable.
LLMFH-C/W-CH6	6' Mounting Channel for carpet to wood/tile installation. Includes clear lens. Field cuttable.

24V PLUG & PLAY DRIVERS – Details on page 171.

DL-PS-WP24/24	24W – 24V	Wall-Plug LED Driver
DL-PS-24/24	24W – 24V	Desktop LED Driver
DL-PS-48/24	48W – 24V	Desktop LED Driver
DL-PS-60/24	60W – 24V	Desktop LED Driver
DL-PS-100/24	90W – 24V	Desktop LED Driver

Plug & Play LED Driver Accessories – Page 172.

24V HARD WIRE DRIVERS IN JUNCTION BOX – Details on page 171.

DL-PS-20/24-JBA	20W – 24V	Hardwire LED Driver in Junction Box
DL-PS-35/24-JB	35W – 24V	Hardwire LED Driver in Junction Box
DL-PS-60/24-JBA	60W – 24V	Hardwire LED Driver in Junction Box
DL-PS-96/24-JBA	96W – 24V	Hardwire LED Driver in Junction Box
DL-PS-100/24-JB	96W – 24V	Hardwire LED Driver in Junction Box
DL-PS-240/24-JBA	240W – 24V	Hardwire LED Driver in Junction Box

24V Hard Wire LED Power Supplies – Page 171.

Hard Wire LED Driver Accessories – Page 173.

24V OUTDOOR HARD WIRE DRIVERS – Details on page 172.

DL-PS-80/24-JB-OD	80W – 24V	Hardwire LED Driver in Junction Box
DL-PS-96/24-JB-OD	96W – 24V	Hardwire LED Driver in Junction Box

SIMPLE RGB/DMX CONTROLLERS & AMPLIFIERS – Details on page 175.

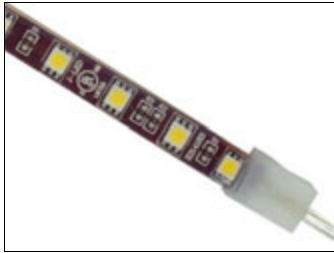
LC-180-RF	Simple RGB Controller
LC-PC-100	Simple DMX Controller
LC-PC-200-RF	Hybrid RGB/DMX Controller
LC-PC-400	Advanced DMX Controller
LC-PC-500	Advanced DMX Controller
LC-200-RPT	Power Repeater

DMX ACCESSORIES – Details on page 176.

LC-200-INT	DMX Interface
LC-DMX-AMP1	1-Port DMX Distributor Amplifier
LC-DMX-AMP2	2-Port DMX Distributor Amplifier

Adapters Cables – Page 176.

DL-FLEX-OD • OUTDOOR • HIGH OUTPUT SERIES



Input Voltage: 24V DC

Section Dims: 11-7/8"L x 1/2"W x 3/16"H

Available Lengths: Cut to order*. Cannot be joined after cut.

Watts / Ft: 3W

Beam Angle: 120°

Max Run: 20'

Listing: UL/cUL

Note: For complex systems, please send us your layout. We will prepare a quotation with specification sheets for final system design.

*DL-FLEX-OD is cut to length and is therefore considered custom and non-returnable.

MODEL	COLOR OUTPUT	DESCRIPTION
DL-FLEX-OD-HO-WW	Warm White (3000-3400K)	Custom cut up to 20'
DL-FLEX-OD-HO-CW	Neutral White (3500-4000K)	Custom cut up to 20'
DL-FLEX-OD-HO-NW**	Cool White (4500-5000K)	Custom cut up to 20'

** Custom order. Consult factory for availability.

TERMINATION OPTIONS (Choose one for each end)

DL-FLEX-OD-PT-M	12" FLEX-OD Outdoor input power connector, clear wire. Bare wire to male connector.
DL-FLEX-OD-PT-F	12" FLEX-OD Outdoor output power connector, clear wire. Bare wire to female connector.
DL-FLEX-OD-PC-HW	12" FLEX-OD Bare wire power lead wires, clear wire.
DL-FLEX-OD-EC	FLEX-OD end cap.

MOUNTING ACCESSORIES

DL-FLEX-OD-CH6	Field cuttable aluminum channel. 6'L x 11/16"W x 7/16"H
DL-RS-MC-1	(2) 0° and (2) 45° Mounting clip kit for DL-FLEX-OD-CH6
DL-RS-MC-2	(2) 30°, (2) 60° and (2) Adjustable Mounting clip kit for DL-FLEX-OD-CH6
DL-FLEX-OD-CLIP	Outdoor Mounting Clip. Sold individually.
ACC-MT-MAG-01-SET	Magnet can be attached directly to the fixture or mounting clip using double sided tape.

POWER ACCESSORIES

DL-PS-OD-PT-M	Input power connector, clear wire. Bare wire to male connector.
DL-PS-OD-PT-F	Output power connector, clear wire. Bare wire to female connector.
DL-PS-OD-2Y	13" Two-Way power splitter, clear wire. Requires DL-PS-OD-EC on open ends.
DL-PS-OD-3Y	13" Three-Way power splitter, clear wire. Requires DL-PS-OD-EC on open ends.
DL-PS-OD-EXT18	18" Extension cable, clear wire.
DL-PS-OD-EXT48	48" Extension cable, clear wire.
DL-PS-OD-EXT96	96" Extension cable, clear wire.
DL-PS-OD-EC	Outdoor DC output power connector end cap. Apply to the end of each run.

24V PLUG & PLAY DRIVERS – Details on page 171.

DL-PS-WP24/24	24W – 24V	Wall-Plug LED Driver
DL-PS-24/24	24W – 24V	Desktop LED Driver
DL-PS-48/24	48W – 24V	Desktop LED Driver
DL-PS-60/24	60W – 24V	Desktop LED Driver
DL-PS-100/24	90W – 24V	Desktop LED Driver

Plug & Play LED Driver Accessories – Page 172.

24V HARD WIRE DRIVERS IN JUNCTION BOX – Details on page 171.

DL-PS-20/24-JBA	20W – 24V	Hardwire LED Driver in Junction Box
DL-PS-35/24-JB	35W – 24V	Hardwire LED Driver in Junction Box
DL-PS-60/24-JBA	60W – 24V	Hardwire LED Driver in Junction Box
DL-PS-96/24-JBA	96W – 24V	Hardwire LED Driver in Junction Box
DL-PS-100/24-JB	96W – 24V	Hardwire LED Driver in Junction Box
DL-PS-240/24-JBA	240W – 24V	Hardwire LED Driver in Junction Box

24V Hard Wire LED Power Supplies – Page 171.

Hard Wire LED Driver Accessories – Page 173.

24V OUTDOOR HARD WIRE DRIVERS – Details on page 172.

DL-PS-80/24-JB-OD	80W – 24V	Hardwire LED Driver in Junction Box
DL-PS-96/24-JB-OD	96W – 24V	Hardwire LED Driver in Junction Box

DIMMERS & AMPLIFIERS – For complete dimming component information refer to page 175.

DS-DV-TV-WH	Wall-Plate Dimmer
LC-DIM5A	0-10V Plug & Play Dimmer
LC-DIM5A-HW	0-10V Hardwire Dimmer
LC-200-RPT	Power Repeater

DL-FLEX-OD • OUTDOOR • RGB SERIES



Input Voltage: 24V DC
Section Dims: 11-7/8" L x 1/2" W x 3/16" H
Available Lengths: Cut to order*. Cannot be joined after cut.
Watts / Ft: 3.2W
Beam Angle: 120°
Max Run: 20'
Listing: UL/cUL
Note: For complex systems, please send us your layout. We will prepare a quotation with specification sheets for final system design.

*DL-FLEX-OD is cut to length and is therefore considered custom and non-returnable.

MODEL	COLOR OUTPUT	DESCRIPTION
DL-FLEX-OD-RGB	RGB	Custom cut up to 20'

TERMINATION OPTIONS (Choose one for each end)

DL-FLEX-OD-RGB-PC-HW	12" FLEX-OD-RGB Input/Output Power Connector. Bare wire power lead wires, clear wire.	NO charge
DL-FLEX-OD-RGB-EC	FLEX-OD end cap.	NO charge
DL-PS-OD-RGB-PT-M	Input power connector, clear wire. Bare wire to male connector.	
DL-PS-OD-RGB-PT-F	Output power connector, clear wire. Bare wire to female connector.	

MOUNTING ACCESSORIES

DL-FLEX-OD-CH6	Field cuttable aluminum channel. 6' L x 11/16" W x 7/16" H	
DL-RS-MC-1	(2) 0° and (2) 45° Mounting clip kit for DL-FLEX-OD-CH6	
DL-RS-MC-2	(2) 30°, (2) 60° and (2) Adjustable Mounting clip kit for DL-FLEX-OD-CH6	
ACC-MT-MAG-01-SET	Magnet can be attached directly to the fixture or mounting clip using double sided tape.	

POWER ACCESSORIES

DL-PS-OD-RGB-PT-M	Input power connector, clear wire. Bare wire to male connector.	
DL-PS-OD-RGB-PT-F	Output power connector, clear wire. Bare wire to female connector.	
DL-PS-OD-RGB-2Y	13" Two-Way power splitter, clear wire. Requires DL-PS-OC-EC on open ends.	
DL-PS-OD-RGB-3Y	13" Three-Way power splitter, clear wire. Requires DL-PS-OC-EC on open ends.	
DL-PS-OD-RGB-EXT18	18" Extension cable, clear wire.	
DL-PS-OD-RGB-EXT48	48" Extension cable, clear wire.	
DL-PS-OD-RGB-EXT96	96" Extension cable, clear wire.	
DL-PS-OD-RGB-EC	Outdoor DC output power connector end cap. Apply to the end of each run.	

24V PLUG & PLAY DRIVERS – Details on page 171.

DL-PS-WP24/24	24W – 24V	Wall-Plug LED Driver
DL-PS-24/24	24W – 24V	Desktop LED Driver
DL-PS-48/24	48W – 24V	Desktop LED Driver
DL-PS-60/24	60W – 24V	Desktop LED Driver
DL-PS-100/24	90W – 24V	Desktop LED Driver

Plug & Play LED Driver Accessories – Page 172.

24V HARD WIRE DRIVERS IN JUNCTION BOX – Details on page 171.

DL-PS-20/24-JBA	20W – 24V	Hardwire LED Driver in Junction Box
DL-PS-35/24-JB	35W – 24V	Hardwire LED Driver in Junction Box
DL-PS-60/24-JBA	60W – 24V	Hardwire LED Driver in Junction Box
DL-PS-96/24-JBA	96W – 24V	Hardwire LED Driver in Junction Box
DL-PS-100/24-JB	96W – 24V	Hardwire LED Driver in Junction Box
DL-PS-240/24-JBA	240W – 24V	Hardwire LED Driver in Junction Box

24V Hard Wire LED Power Supplies – Page 171.

Hard Wire LED Driver Accessories – Page 173.

24V OUTDOOR HARD WIRE DRIVERS – Details on page 172.

DL-PS-80/24-JB-OD	80W – 24V	Hardwire LED Driver in Junction Box
DL-PS-96/24-JB-OD	96W – 24V	Hardwire LED Driver in Junction Box

SIMPLE RGB/DMX CONTROLLERS & AMPLIFIERS – Details on page 175.

LC-180-RF	Simple RGB Controller
LC-PC-100	Simple DMX Controller
LC-PC-200-RF	Hybrid RGB/DMX Controller
LC-PC-400	Advanced DMX Controller
LC-PC-500	Advanced DMX Controller
LC-200-RPT	Power Repeater

DMX ACCESSORIES – Details on page 176.

LC-200-INT	DMX Interface
LC-DMX-AMP1	1-Port DMX Distributor Amplifier
LC-DMX-AMP2	2-Port DMX Distributor Amplifier

Adapters Cables – Page 176

DL-FLEX-OD • OUTDOOR • STATIC SERIES



Input Voltage: 24V DC

Section Dims: 11-7/8" L x 1/2" W x 3/16" H

Available Lengths: Cut to order*. Cannot be joined after cut.

Watts / Ft: WW/CW (1.4W), Red/Yellow (0.9W), Green/Blue (1.4W)

Beam Angle: 120°

Max Run: 30'

Listing: UL/cUL

Note: For complex systems, please send us your layout. We will prepare a quotation with specification sheets for final system design.

*DL-FLEX-OD is cut to length and is therefore considered custom and non-returnable.

MODEL	COLOR OUTPUT	DESCRIPTION
DL-FLEX-OD-WW	Warm White (3000-3400K)	Custom cut up to 30'
DL-FLEX-OD-CW	Neutral White (3500-4000K)	Custom cut up to 30'
DL-FLEX-OD-NW**	Cool White (4500-5000K)	Custom cut up to 30'
DL-FLEX-OD-R	Red	Custom cut up to 30'
DL-FLEX-OD-Y	Yellow	Custom cut up to 30'
DL-FLEX-OD-G	Green	Custom cut up to 30'
DL-FLEX-OD-B	Blue	Custom cut up to 30'

** Custom order. Consult factory for availability.

TERMINATION OPTIONS (Choose one for each end)

DL-FLEX-OD-PT-M	12" FLEX-OD Outdoor input power connector, clear wire. Bare wire to male connector.
DL-FLEX-OD-PT-F	12" FLEX-OD Outdoor output power connector, clear wire. Bare wire to female connector.
DL-FLEX-OD-PC-HW	12" FLEX-OD Bare wire power lead wires, clear wire.
DL-FLEX-OD-EC	FLEX-OD end cap.

MOUNTING ACCESSORIES

DL-FLEX-OD-CH6	Field cuttable aluminum channel. 6'L x 11/16"W x 7/16"H
DL-RS-MC-1	(2) 0° and (2) 45° Mounting clip kit for DL-FLEX-OD-CH6
DL-RS-MC-2	(2) 30°, (2) 60° and (2) Adjustable Mounting clip kit for DL-FLEX-OD-CH6
DL-FLEX-OD-CLIP	Outdoor Mounting Clip. Sold individually.
ACC-MT-MAG-01-SET	Magnet can be attached directly to the fixture or mounting clip using double sided tape.

POWER ACCESSORIES

DL-PS-OD-PT-M	Input power connector, clear wire. Bare wire to male connector.
DL-PS-OD-PT-F	Output power connector, clear wire. Bare wire to female connector.
DL-PS-OD-2Y	13" Two-Way power splitter, clear wire. Requires DL-PS-OD-EC on open ends.
DL-PS-OD-3Y	13" Three-Way power splitter, clear wire. Requires DL-PS-OD-EC on open ends.
DL-PS-OD-EXT18	18" Extension cable, clear wire.
DL-PS-OD-EXT48	48" Extension cable, clear wire.
DL-PS-OD-EXT96	96" Extension cable, clear wire.
DL-PS-OD-EC	Outdoor DC output power connector end cap. Apply to the end of each run.

24V PLUG & PLAY DRIVERS – Details on page 171.

DL-PS-WP24/24	24W – 24V	Wall-Plug LED Driver
DL-PS-24/24	24W – 24V	Desktop LED Driver
DL-PS-48/24	48W – 24V	Desktop LED Driver
DL-PS-60/24	60W – 24V	Desktop LED Driver
DL-PS-100/24	90W – 24V	Desktop LED Driver

Plug & Play LED Driver Accessories – Page 172.

24V HARD WIRE DRIVERS IN JUNCTION BOX – Details on page 171.

DL-PS-20/24-JBA	20W – 24V	Hardwire LED Driver in Junction Box
DL-PS-35/24-JB	35W – 24V	Hardwire LED Driver in Junction Box
DL-PS-60/24-JBA	60W – 24V	Hardwire LED Driver in Junction Box
DL-PS-96/24-JBA	96W – 24V	Hardwire LED Driver in Junction Box
DL-PS-100/24-JB	96W – 24V	Hardwire LED Driver in Junction Box
DL-PS-240/24-JBA	240W – 24V	Hardwire LED Driver in Junction Box

24V Hard Wire LED Power Supplies – Page 171.

Hard Wire LED Driver Accessories – Page 173.

24V OUTDOOR HARD WIRE DRIVERS – Details on page 172.

DL-PS-80/24-JB-OD	80W – 24V	Hardwire LED Driver in Junction Box
DL-PS-96/24-JB-OD	96W – 24V	Hardwire LED Driver in Junction Box

DIMMERS & AMPLIFIERS – For complete dimming component information refer to page 175.

DS-DV-TV-WH	Wall-Plate Dimmer
LC-DIM5A	0-10V Plug & Play Dimmer
LC-DIM5A-HW	0-10V Hardwire Dimmer
LC-200-RPT	Power Repeater

DL-S4 • INDOOR / OUTDOOR • RGB SERIES



Input Voltage: 12V DC
Module Dims: 2-1/8" x 1-3/8"W x 1/4"H
Watts / Module: 1.44W
Beam Angle: 140°
Spacing: 3" between modules
Max Run: 20 Feet (40 modules). Shipped in 10 foot lengths.
Listing: Meets ETL

Note: For complex systems, please send us your layout. We will prepare a quotation with specification sheets for final system design.

MODEL	COLOR OUTPUT	DESCRIPTION
DL-S4-RGB	RGB	4 LEDs with ABS body and 140 deg. beam-spread
ACCESSORIES		
DL-SQ-CHA	6' Mounting Channel	
12V PLUG & PLAY DRIVERS – Details on page 170.		
DL-PS-WP24/12	24W – 12V	Wall Plug LED Driver
DL-PS-24/12	24W – 12V	Desktop LED Driver
DL-PS-30/12	30W – 12V	Desktop LED Driver
DL-PS-60/12	60W – 12V	Desktop LED Driver
Plug & Play LED Driver Accessories – Page 172.		
12V HARD WIRE DRIVERS IN JUNCTION BOX – Details on page 170.		
DL-PS-20/12-JB	20W – 12V	Hardwire LED Driver in Junction Box
DL-PS-60/12-JBA	60W – 12V	Hardwire LED Driver in Junction Box
12V Hard Wire LED Power Supplies – Page 170.		
Hard Wire LED Driver Accessories – Page 173.		
SIMPLE RGB/DMX CONTROLLERS & AMPLIFIERS – Details on page 175.		
LC-180-RF	Simple RGB Controller	
LC-PC-100	Simple DMX Controller	
LC-PC-200-RF	Hybrid RGB/DMX Controller	
LC-PC-400	Advanced DMX Controller	
LC-PC-500	Advanced DMX Controller	
LC-200-RPT	Power Repeater	
DL-CC-PRO-12	Memory Control Stand-alone controller with simple direct wiring connections.	
DMX ACCESSORIES – Details on page 176.		
LC-200-INT	DMX Interface	
LC-DMX-AMP1	1-Port DMX Distributor Amplifier	
LC-DMX-AMP2	2-Port DMX Distributor Amplifier	
Adapters Cables – Page 176.		

DL-S4 • INDOOR / OUTDOOR • STATIC SERIES



Input Voltage: 12V DC
Module Dims: 2-1/8" x 1-3/8"W x 1/4"H
Watts / Module: 1.065W
Beam Angle: 140°
Spacing: 3" between modules
Max Run: 20 Feet (40 modules). Shipped in 10 foot lengths.
Listing: c-ETL-us

Note: For complex systems, please send us your layout. We will prepare a quotation with specification sheets for final system design.

MODEL	COLOR OUTPUT	DESCRIPTION
DL-S4-30	Warm White 3300K	4 LEDs with ABS body and 140 deg. beam-spread
DL-S4-60	Cool White 6300K	4 LEDs with ABS body and 140 deg. beam-spread

ACCESSORIES

DL-SQ-CHA	6' Mounting Channel
LDEC-TB	Hard-wiring block – 2-conductor
LDEC-BM	Metal J-Box

12V PLUG & PLAY DRIVERS – Details on page 170.

DL-PS-WP24/12	24W – 12V	Wall Plug LED Driver
DL-PS-24/12	24W – 12V	Desktop LED Driver
DL-PS-30/12	30W – 12V	Desktop LED Driver
DL-PS-60/12	60W – 12V	Desktop LED Driver

Plug & Play LED Driver Accessories – Page 172.

12V HARD WIRE DRIVERS IN JUNCTION BOX – Details on page 170.

DL-PS-20/12-JB	20W – 12V	Hardwire LED Driver in Junction Box
DL-PS-60/12-JBA	60W – 12V	Hardwire LED Driver in Junction Box

12V Hard Wire LED Power Supplies – Page 170.

Hard Wire LED Driver Accessories – Page 173.

DIMMERS & AMPLIFIERS – Details on page 175.

DS-DV-TV-WH	Wall-Plate Dimmer
LC-DIM5A	0-10V Plug & Play Dimmer
LC-DIM5A-HW	0-10V Hardwire Dimmer
LC-DIM100-RF	Plug & Play Remote Step Dimmer
LC-DIM100-RF-HW	Hardwire Remote Step Dimmer
LC-200-RPT	Power Repeater

Adapters Cables – Page 176.

DL-R3 • INDOOR / OUTDOOR • STATIC SERIES



Input Voltage: 12V DC
Module Dims: 2-5/8" x 3/4"W x 1/4"H
Watts / Module: 0.544W
Beam Angle: 140°
Spacing: 3" between modules
Max Run: 20 Feet (40 modules). Shipped in 10 foot lengths.
Listing: c-ETL-us

Note: For complex systems, please send us your layout. We will prepare a quotation with specification sheets for final system design.

MODEL	COLOR OUTPUT	DESCRIPTION
DL-R3-30	3300K	3 LEDs with ABS body and 140 deg. beam-spread
DL-R3-60	6300K	3 LEDs with ABS body and 140 deg. beam-spread

ACCESSORIES

LDEC-TB	Hard-wiring block – 2-conductor
LDEC-BM	Metal J-Box

12V PLUG & PLAY DRIVERS – Details on page 170.

DL-PS-WP24/12	24W – 12V	Wall Plug LED Driver
DL-PS-24/12	24W – 12V	Desktop LED Driver
DL-PS-30/12	30W – 12V	Desktop LED Driver
DL-PS-60/12	60W – 12V	Desktop LED Driver

Plug & Play LED Driver Accessories – Page 172.

12V HARD WIRE DRIVERS IN JUNCTION BOX – Details on page 170.

DL-PS-20/12-JB	20W – 12V	Hardwire LED Driver in Junction Box
DL-PS-60/12-JBA	60W – 12V	Hardwire LED Driver in Junction Box

12V Hard Wire LED Power Supplies – Page 170.

Hard Wire LED Driver Accessories – Page 173.

DIMMERS & AMPLIFIERS – Details on page 175.

DS-DV-TV-WH	Wall-Plate Dimmer
LC-DIM5A	0-10V Plug & Play Dimmer
LC-DIM5A-HW	0-10V Hardwire Dimmer
LC-DIM100-RF	Plug & Play Remote Step Dimmer
LC-DIM100-RF-HW	Hardwire Remote Step Dimmer
LC-200-RPT	Power Repeater

Adapters Cables – Page 176.

DL-RE • INDOOR • STATIC SERIES



Input Voltage: 12V DC

Module Dims: 2"L x 1/2"W x 1/4"H (2-3/4"L with mounting tabs)

Roll Length: 10 Modules (5') or 30 Modules (10')

Watts / Ft: 60: 1.44W; R, Y: 1.8W; G, B: 2.16W

Beam Angle: 110°

Unit Cut Length: Between Any Module

Max Run: 30 Modules (10')

Listing: UL/cUL

Note: For complex systems, please send us your layout. We will prepare a quotation with specification sheets for final system design.

MODEL	COLOR OUTPUT	DESCRIPTION
DL-RE-R	Red	1-Circuit with 110 deg. beam-spread
DL-RE-B	Blue	1-Circuit with 110 deg. beam-spread
DL-RE-G	Green	1-Circuit with 110 deg. beam-spread
DL-RE-Y	Yellow	1-Circuit with 110 deg. beam-spread
DL-RE-60	Cool White 6000K	1-Circuit with 110 deg. beam-spread

ACCESSORIES

LDEC-TB	Hard-wiring block – 2-conductor
LDEC-BM	Metal J-Box

12V PLUG & PLAY DRIVERS – Details on page 170.

DL-PS-WP24/12	24W – 12V	Wall Plug LED Driver
DL-PS-24/12	24W – 12V	Desktop LED Driver
DL-PS-30/12	30W – 12V	Desktop LED Driver
DL-PS-60/12	60W – 12V	Desktop LED Driver

Plug & Play LED Driver Accessories – Page 172.

12V HARD WIRE DRIVERS IN JUNCTION BOX – Details on page 170.

DL-PS-20/12-JB	20W – 12V	Hardwire LED Driver in Junction Box
DL-PS-60/12-JBA	60W – 12V	Hardwire LED Driver in Junction Box

12V Hard Wire LED Power Supplies – Page 170.

Hard Wire LED Driver Accessories – Page 173.

DIMMERS & AMPLIFIERS – Details on page 175.

DS-DV-TV-WH	Wall-Plate Dimmer
LC-DIM5A	0-10V Plug & Play Dimmer
LC-DIM5A-HW	0-10V Hardwire Dimmer
LC-DIM100-RF	Plug & Play Remote Step Dimmer
LC-DIM100-RF-HW	Hardwire Remote Step Dimmer
LC-200-RPT	Power Repeater

Adapters Cables – Page 176.

LEDLINC FESTOON • INDOOR • LDEC SERIES



Input Voltage: 12V DC / 24V DC
Module Holder Dims: 1-3/4"L x 7/8"W x 1/2"H
Beam Angle: 120°
Unit Cut Length: Between Any Module
Max Home Run: 40' (120 Lamps)
Watts per Lamp: 2.3W

Note: For complex systems, please send us your layout. We will prepare a quotation with specification sheets for final system design. For Custom Cuts, add \$25.00 per run for labor, accessories and testing.

MODEL	COLOR OUTPUT	DESCRIPTION
LDEC-6-R	Red	6 High Power LEDs
LDEC-6-Y	Yellow	6 High Power LEDs
LDEC-6-B	Blue	6 High Power LEDs
LDEC-6-G	Green	6 High Power LEDs
LDEC-6-30	Warm White 3000K	6 High Power LEDs
LDEC-6-40	Standard White 4000K	6 High Power LEDs
LDEC-6-60	Cool White 6000K	6 High Power LEDs

ACCESSORIES

LDEC-12/4.0	Mounting harness. Lamp holder spaced 4.0" on center
LDEC-TB	4-position Terminal Block. May be enclosed in LDEC-BM. 7/8"L x 7/8"W x 3/4"H
LDEC-BM	Metal Junction Box. For use with LDEC-TB. 2-1/8"L x 1-1/2"W x 1-3/8"H
LDEC-EC	End-cap
LDEC-CLIP	Mounting clip

12V PLUG & PLAY DRIVERS – Details on page 170.

DL-PS-WP24/12	24W – 12V	Wall Plug LED Driver
DL-PS-24/12	24W – 12V	Desktop LED Driver
DL-PS-30/12	30W – 12V	Desktop LED Driver
DL-PS-60/12	60W – 12V	Desktop LED Driver

Plug & Play LED Driver Accessories – Page 172.

24V PLUG & PLAY DRIVERS – Details on page 171.

DL-PS-WP24/24	24W – 24V	Wall-Plug LED Driver
DL-PS-24/24	24W – 24V	Desktop LED Driver
DL-PS-48/24	48W – 24V	Desktop LED Driver
DL-PS-60/24	60W – 24V	Desktop LED Driver
DL-PS-100/24	90W – 24V	Desktop LED Driver

Plug & Play LED Driver Accessories – Page 172.

12V HARD WIRE DRIVERS IN JUNCTION BOX – Details on page 170.

DL-PS-20/12-JB	20W – 12V	Hardwire LED Driver in Junction Box
DL-PS-60/12-JBA	60W – 12V	Hardwire LED Driver in Junction Box

12V Hard Wire LED Power Supplies – Page 170.

Hard Wire LED Driver Accessories – Page 173.

24V HARD WIRE DRIVERS IN JUNCTION BOX – Details on page 171.

DL-PS-20/24-JBA	20W – 24V	Hardwire LED Driver in Junction Box
DL-PS-35/24-JB	35W – 24V	Hardwire LED Driver in Junction Box
DL-PS-60/24-JBA	60W – 24V	Hardwire LED Driver in Junction Box
DL-PS-96/24-JBA	96W – 24V	Hardwire LED Driver in Junction Box
DL-PS-100/24-JB	96W – 24V	Hardwire LED Driver in Junction Box
DL-PS-240/24-JBA	240W – 24V	Hardwire LED Driver in Junction Box

24V Hard Wire LED Power Supplies – Page 171.

Hard Wire LED Driver Accessories – Page 173.

24V OUTDOOR HARD WIRE DRIVERS – Details on page 172.

DL-PS-80/24-JB-OD	80W – 24V	Hardwire LED Driver in Junction Box
DL-PS-96/24-JB-OD	96W – 24V	Hardwire LED Driver in Junction Box

DIMMERS & AMPLIFIERS – Details on page 175.

DS-DV-TV-WH	Wall-Plate Dimmer
LC-DIM5A	0-10V Plug & Play Dimmer
LC-DIM5A-HW	0-10V Hardwire Dimmer
LC-DIM100-RF	Plug & Play Remote Step Dimmer
LC-DIM100-RF-HW	Hardwire Remote Step Dimmer
LC-200-RPT	Power Repeater

Adapters Cables – Page 176.

LED FLEXIBLE
LINEAR

OUTDOOR • WALL WASHERS • SERIES WWB



MODEL DESCRIPTION	WIRING	BEAM ANGLE	COLOR OUTPUT	FINISH
WWB 14 36 13-1/2"L x 11-1/2"H x 6-3/8"D Power Consumption: 40W Max Input Voltage: 100-240V AC LEDs: 36 Rating: IP 65 Outdoor Non-submersible Mounting: Steel baseplate with integral 24V DC 350mA power supply	PP (Standard) HW (Consult)	30 (Standard) 15 (Consult) 60 (Consult)	RGB AWB W30 W50	Z (Standard) A (Consult) B (Consult) W (Consult)

Wiring Key:
 PP – Plug In (Standard)
 HW – Hard Wire (Consult)

Beam Angle Key:
 30 - 30° (Standard)
 15 - 15° (Consult)
 60 - 60° (Consult)

Color Output Key:
 RGB – RGB Color Changing
 AWB – Amber/White/Blue*
 W30 – 3000K White
 W50 – 5000K White
 * Provides white output from 2700K to 7000K

Finish Key:
 Z – Bronze (Standard)
 A – Aluminum (Consult – Minimum 50 units)
 B – Black (Consult – Minimum 150 units)
 W – White (Consult – Minimum 150 units)

To Order: Specify Model – Wiring Type – Beam Angle – Color Output – Finish
Example: WWB 14 36 PP 30 RGB Z

OUTDOOR • WALL WASHERS • SERIES WWF

WALL WASHERS



MODEL DESCRIPTION	WIRING	BEAM ANGLE	COLOR OUTPUT	FINISH
WWF 12 48 12-1/2"L x 10-5/8"H x 7-3/4"D Power Consumption: 56W Max Input Voltage: 100-240V AC LEDs: 48 Rating: IP 65 Outdoor Non-submersible	PP (Standard) HW (Consult)	60 (120°x60°) (Standard)	RGB AWB W30 W50	Z (Standard) A (Consult)* B (Consult)* W (Consult)*

Wiring Key:
 PP – Plug In (Standard)
 HW – Hard Wire (Consult)




Beam Angle Key:
 60 - 60°x120° Standard

Color Output Key:
 RGB – RGB Color Changing
 AWB – Amber/White/Blue*
 W30 – 3000K White
 W50 – 5000K White
 * Provides white output from 2700K to 7000K

Finish Key:
 Z – Bronze (Standard)
 A – Aluminum (Consult – Minimum 50 units)
 B – Black (Consult – Minimum 150 units)
 W – White (Consult – Minimum 150 units)

To Order: Specify Model – Wiring Type – Beam Angle – Color Output – Finish
Example: WWF 12 48 PP 60 RGB Z

OUTDOOR • WALL WASHERS • SERIES WWS

	MODEL DESCRIPTION	WIRING	BEAM ANGLE	COLOR OUTPUT	FINISH
	<p>WWS 16 12 16-3/8"L x 2-3/4"W x 4-1/2"H Power Consumption: 14W Max Input Voltage: 100-240V AC 50/60Hz with 5' grounded cord and plug LEDs: 12 Rating: IP 65 Outdoor Non-submersible</p>	<p>PP (Standard) HW (Consult)</p>	<p>30 (Standard) 15 (Consult) 60 (Consult)</p>	<p>RGB AWB W30 W50</p>	<p>Z (Standard) A (Consult) B (Consult) W (Consult)</p>
	<p>WWS 32 24 32"L x 2-3/4"W x 4-1/2"H Power Consumption: 28W Max Input Voltage: 100-240V AC 50/60Hz with 5' grounded cord and plug LEDs: 24 Rating: IP 65 Outdoor Non-submersible</p>	<p>PP (Standard) HW (Consult)</p>	<p>30 (Standard) 15 (Consult) 60 (Consult)</p>	<p>RGB AWB W30 W50</p>	<p>Z (Standard) A (Consult) B (Consult) W (Consult)</p>
	<p>WWS 48 36 47-7/8"L x 2-3/4"W x 4-1/2"H Power Consumption: 45W Max Input Voltage: 100-240V AC 50/60Hz with 5' grounded cord and plug LEDs: 36 Rating: IP 65 Outdoor Non-submersible</p>	<p>PP (Standard) HW (Consult)</p>	<p>30 (Standard) 15 (Consult) 60 (Consult)</p>	<p>RGB AWB W30 W50</p>	<p>Z (Standard) A (Consult) B (Consult) W (Consult)</p>

WALL WASHERS

Wiring Key:

PP – Plug In (Standard)
HW – Hard Wire (Consult)

Beam Angle Key:

30 - 30° (Standard)
15 - 15° (Consult)
60 - 60° (Consult)

Color Output Key:

RGB – RGB Color Changing
AWB – Amber/White/Blue*
W30 – 3000K White
W50 – 5000K White
 * Provides white output from 2700K to 7000K




Finish Key:

Z – Bronze (Standard)
A – Aluminum (Consult – Minimum 50 units)
B – Black (Consult – Minimum 150 units)
W – White (Consult – Minimum 150 units)

To Order: Specify Model – Wiring Type – Beam Angle – Color Output – Finish

Example: WWS 16 12 PP 30 RGB Z

OUTDOOR • WALL WASHERS • SERIES WWT

	MODEL DESCRIPTION	WIRING	BEAM ANGLE	COLOR OUTPUT	FINISH
	WWT 15 12 15-1/2"L x 6-3/4"W x 5-1/4"H Power Consumption: 15W Max Input Voltage: 24V DC LEDs: 12 Rating: IP 65 Outdoor Non-submersible Power Supplies (Sold separately): DL PS 60/24 JB DL PS 100/24 JB DL PS 150/24 JB DL PS 320/24 JB WW-PC-HW/DC-72	PP (Standard) HW (Consult)	30 (Standard) 15 (Consult) 60 (Consult)	RGB AWB W30 W50	Z (Standard) A (Consult) B (Consult) W (Consult)
	WWT 24 90 23-5/8"L x 7-3/8"W x 5-1/2"H Power Consumption: 105W Max Input Voltage: 24V DC LEDs: 36 Rating: IP 65 Outdoor Non-submersible Power Supplies (Sold separately): DL PS 150/24 JB DL PS 320/24 JB WW-PC-HW/DC-72	PP (Standard) HW (Consult)	30 (Standard) 15 (Consult) 60 (Consult)	RGB AWB W30 W50	Z (Standard) A (Consult) B (Consult) W (Consult)
	WWT 48 180 47-3/8"L x 7-3/8"W x 5-1/2"H Power Consumption: 176W Max Input Voltage: 24V DC LEDs: 72 Rating: IP 65 Outdoor Non-submersible Power Supplies (Sold separately): DL PS 320/24 JB WW-PC-HW/DC-72	PP (Standard) HW (Consult)	30 (Standard) 15 (Consult) 60 (Consult)	RGB AWB W30 W50	Z (Standard) A (Consult) B (Consult) W (Consult)

WALL WASHERS

Wiring Key:
 PP – Plug In (Standard)
 HW – Hard Wire (Consult)

Beam Angle Key:
 30 - 30° (Standard)
 15 - 15° (Consult)
 60 - 60° (Consult)

Color Output Key:
 RGB – RGB Color Changing
 AWB – Amber/White/Blue*
 W30 – 3000K White
 W50 – 5000K White
 * Provides white output from 2700K to 7000K

Finish Key:
 Z – Bronze (Standard)
 A – Aluminum (Consult – Minimum 50 units)
 B – Black (Consult – Minimum 150 units)
 W – White (Consult – Minimum 150 units)

To Order: Specify Model – Wiring Type – Beam Angle – Color Output – Finish
Example: WWT 15 12 PP 30 RGB Z







OUTDOOR • WALL WASHERS • ACCESSORIES

PLUG & PLAY ACCESSORIES











MODEL	DESCRIPTION
LC-PC-100	Simple DMX Controller with 3 button user interface. Must be programmed with computer software. Use optional Control Interface Wall Keypad DL-LC-KP8-W-8
LC-PC-200-RF	Hybrid RGB/DMX Controller with preprogrammed functions. DMX control is optional by selecting DMX mode and assigning DMX address.
LC-PC-500	Advanced DMX Controller with touch-screen wall plate. Must be programmed with computer software.
LC-WASHER-100	Stand-alone controller with preset functions.
LC-DMX-AMP1	1-port DMX Distribution Amplifier. Required for runs over 1000' or 16 fixtures to maintain DMX signal integrity.
LC-DMX-AMP2	2-port DMX Distribution Amplifier. Required for runs over 1000' or 16 fixtures to maintain DMX signal integrity.
WW-CC-48	Washer DMX 3-pin male plug to Washer DMX 3-pin female plug – 48" (4')
WW-CC-96	Washer DMX 3-pin male plug to Washer DMX 3-pin female plug – 96" (8')
WW-CC-360	Washer DMX 3-pin male plug to Washer DMX 3-pin female plug – 360" (30')
WW-PC-HW/DC-72	Connects power supply (HW) to WWT Washers – 72" (6')
LCC-RJ45/J3F-72	RJ45 Connector to Washer DMX 3-pin female plug – 72" (6')
LCC-X3M/J3F-72	XLR 3-pin male plug to Washer DMX 3-pin female plug – 72" (6')
LCC-HW/J3F-72	Bare Wire to Washer DMX 3-pin female plug – 72" (6')
LCC-J3M/RJ45-72	Washer DMX 3-pin male plug to RJ45 Connector – 72" (6')
LCC-J3M/X3F-72	Washer DMX 3-pin male plug to XLR 3-pin female plug – 72" (6')
LCC-HW/J3M-72	Bare Wire to Washer DMX 3-pin male plug – 72" (6')

Details on page 176.







TRANSFORMERS • 12V AC ELECTRONIC • PLUG & PLAY

	MODEL DESCRIPTION	INPUT OUTPUT	MAX WATT MIN WATT	DIMMING
	XF60P3-BK 1-7/8"L x 1-1/4"W x 2-1/2"H Class 2. With 7' Power Cord and 6-light AMP Connector Soft Start, Short Circuit, Overload Protection. Finish: Black	120V – 12V 60Hz	60W 10W	No
	XF60P3-WH 1-7/8"L x 1-1/4"W x 2-1/2"H Class 2. With 7' Power Cord and 6-light AMP Connector Soft Start, Short Circuit, Overload Protection. Finish: White	120V – 12V 60Hz	60W 10W	No
	XF-60C 4-1/8"L x 2-3/8"W x 1-7/8"H Class 2. With 7' Power Cord and 1-light AMP Connector	120V – 12V 50/60Hz	65W 10W	No
	XF-80C 3-1/4"L x 1-1/2"W x 7/8"H With 6-1/2' Power Cord and 6-light AMP Connector	120V – 12V 60Hz	80W 20W	Electronic Low Volt
	XF-105C 4-3/8"L x 2-7/8"W x 1-1/4"H With 6-1/2' Power Cord and 6-light AMP Connector	120V – 12V 60Hz	105W 35W	Electronic Low Volt
	XF-150C 4-3/8"L x 2-7/8"W x 1-1/4"H With 6-1/2' Power Cord and 6-light AMP Connector	120V – 12V 60Hz	150W 35W	Electronic Low Volt






TRANSFORMERS • 12V AC ELECTRONIC • HARD WIRE

	MODEL DESCRIPTION	INPUT OUTPUT	MAX WATT MIN WATT	DIMMING
	XF-60 4-1/8"L x 2-3/8"W x 1-7/8"H Class 2	120V – 12V 50/60Hz	60W 10W	No
	LET-75 2-1/8"L x 1-1/4"W x 3/4"H LIGHTTECH Electronic Transformer	120V – 12V 60Hz	75W 20W	Electronic Low Volt
	XF-80 2-5/8"L x 1-3/8"W x 1-1/8"H	120V – 12V 60Hz	80W 20W	No
	XF-80S 2-1/4"L x 1-1/4"W x 7/8"H No Twist, Push Wire Conductor Terminals Included	120V – 12V 60Hz	80W 20W	Electronic Low Volt
	XF-105 4-3/8"L x 2-7/8"W x 1-1/4"H	120V – 12V 60Hz	105W 35W	Electronic Low Volt
	XF-105D 4-3/8"L x 2-7/8"W x 1-1/4"H No Twist, Push Wire Conductor Terminals Included	120V – 12V 60Hz	105W 35W	Electronic LV Incandescent
	XF-150 4-3/8"L x 2-7/8"W x 1-1/4"H	120V – 12V 60Hz	150W 35W	Electronic Low Volt
	XF-150D 4-3/8"L x 2-7/8"W x 1-1/4"H No Twist, Push Wire Conductor Terminals Included	120V – 12V 60Hz	150W 35W	Electronic LV Incandescent
	LET-151-12 3-3/8"L x 1-3/8"W x 1-1/8"H LIGHTTECH Electronic Transformer	120V – 12V 60Hz	150W 50W	Electronic Low Volt
	LET-201-12 4-3/8"L x 1-5/8"W x 1-5/16"H LIGHTTECH Electronic Transformer	120V – 12V 60Hz	200W 50W	Electronic Low Volt

TRANSFORMERS • 12V AC ELECTRONIC • HARD WIRE ... continued




	MODEL DESCRIPTION	INPUT OUTPUT	MAX WATT MIN WATT	DIMMING
	LVT-151-12 1-3/8"L x 1-1/2"W x 6-1/2"L LIGHTECH Electronic Transformer in Aluminum Enclosure	120V – 12V 60Hz	150W 50W	Electronic Low Volt
	XF-230D 4-1/4"L x 1-7/8"W x 1-1/4"H Soft Start & Overload Protection 2 Poke Home Wire Connectors Included	120V – 12V 60Hz	230W 50W	Electronic LV Incandescent
	LET-301-12 3-3/4"Ø x 1-3/8"H LIGHTECH Electronic Transformer – Round	120V – 12V 60Hz	300W 50W	Electronic Low Volt
	LET-303-12 5-1/4"L x 1-1/2"W x 1-1/8"H LIGHTECH Electronic Transformer	120V – 12V 60Hz	300W 50W	Electronic Low Volt
	LVT-303-12 9-3/8"L x 1-5/8"W x 1-1/2"H LIGHTECH Electronic Transformer in Aluminum Enclosure	120V – 12V 60Hz	300W 50W	Electronic Low Volt
	LET-75-12V/277V 2-1/8"L x 1-1/4"W x 3/4"H LIGHTECH Electronic Transformer	277V – 12V 50/60Hz	75W 20W	Electronic Low Volt

TRANSFORMERS • 24V AC ELECTRONIC • HARDWARE






	MODEL DESCRIPTION	INPUT OUTPUT	MAX WATT MIN WATT	DIMMING
	LET-75-24 2-1/8"L x 1-1/4"W x 3/4"H LIGHTECH Electronic Transformer	120V – 24V 60Hz	75W 20W	Electronic Low Volt
	LET-151-24 3-3/8"L x 1-3/8"W x 1-1/8"H LIGHTECH Electronic Transformer	120V – 24V 60Hz	150W 50W	Electronic Low Volt
	LVT-151-24 6-1/2"L x 1-1/2"W x 1-3/8"H LIGHTECH Electronic Transformer in Aluminum Enclosure	120V – 24V 60Hz	150W 50W	Electronic Low Volt
	LET-303-24 5-1/4"L x 1-1/2"W x 1-1/8"H LIGHTECH Electronic Transformer	120V – 24V 60Hz	300W 50W	Electronic Low Volt
	LVT-303-24 9-3/8"L x 1-5/8"W x 1-7/16"H LIGHTECH Electronic Transformer in Aluminum Enclosure	120V – 24V 60Hz	300W 50W	Electronic Low Volt

TRANSFORMERS,
LED POWER SUPPLIES





TRANSFORMERS • 12V AC MAGNETIC • HARDWARE

	MODEL DESCRIPTION	INPUT OUTPUT	MAX WATT	DIMMING
	XF-50T 3"Ø x 1"H Toroidal Magnetic Transformer	120V – 12V 60Hz	50W	Magnetic Low Volt
	XF-75T 3"Ø x 1"H Toroidal Magnetic Transformer	120V – 12V 60Hz	75W	Magnetic Low Volt
	XF-100T 3-3/4"Ø x 1-1/4"H Toroidal Magnetic Transformer	120V – 12V 60Hz	100W	Magnetic Low Volt



TRANSFORMERS • 12V AC MAGNETIC • HARDWIRE ... continued

	MODEL DESCRIPTION	INPUT OUTPUT	MAX WATT	DIMMING
	XF-150T 4"Ø x 1-3/8"H Toroidal Magnetic Transformer	120V – 12V 60Hz	150W	Magnetic Low Volt
	XF-200T 4"Ø x 1-3/4"H Toroidal Magnetic Transformer	120V – 12V 60Hz	200W	Magnetic Low Volt
	XF-250T 4-3/4"Ø x 1-1/2"H Toroidal Magnetic Transformer	120V – 12V 60Hz	250W	Magnetic Low Volt
	XF-300T 4-3/4"Ø x 1-3/4"H Toroidal Magnetic Transformer	120V – 12V 60Hz	300W	Magnetic Low Volt
	XF-500T 5-1/2"Ø x 2-1/4"H Toroidal Magnetic Transformer	120V – 12V 60Hz	500W	Magnetic Low Volt



LED POWER SUPPLIES • 12V DC • PLUG & PLAY

	MODEL DESCRIPTION	INPUT OUTPUT	MAX WATT	DIMMING
	DL-PS-WP24/12 2-7/8"L x 1-3/8"W x 2-1/8"H Wall Plug Power Supply	100–240V AC 12V DC	24W	LC-DIM5A Sold separately
	DL-PS-24/12 3-1/2"L x 1-1/2"W x 1"H Desktop Power Supply	100–240V AC 12V DC	24W	LC-DIM5A Sold separately
	DL-PS-30/12 3-1/2"L x 1-1/2"W x 1"H Desktop Power Supply	100–240V AC 12V DC	30W	LC-DIM5A Sold separately
	DL-PS-60/12 3-5/8"L x 1-3/4"W x 1-1/4"H Desktop Power Supply	100–240V AC 12V DC	60W	LC-DIM5A Sold separately






LED POWER SUPPLIES • 12V DC • HARD WIRE

	MODEL DESCRIPTION	INPUT OUTPUT	MAX WATT	DIMMING
	DL-PS-20/12-HWA 4-5/8"L x 1-3/8"W x 1"H Hardwire Power Supply	100–240V AC 12V DC	20W	LC-DIM5A-HW Sold separately
	DL-PS-60/12-HWA 6-1/2"L x 1-3/4"W x 1-3/8"H Hardwire Power Supply	90–264VAC 12V DC	60W	LC-DIM5A-HW Sold separately





LED POWER SUPPLIES • 12V DC • HARD WIRE IN JUNCTION BOX ENCLOSURE

	MODEL DESCRIPTION	INPUT OUTPUT	MAX WATT	DIMMING
	DL-PS-20/12-JB 7-3/4"L x 1-1/2"W x 1-1/4"H Hardwire Power Supply in junction box enclosure	100–240V AC 12V DC	20W	LC-DIM5A-HW Sold separately
	DL-PS-60/12-JBA 10-1/8"L x 2-3/8"W x 2-1/16"H 10-5/8"L including mounting tabs Hardwire Power Supply in junction box enclosure	90–264VAC 12V DC	60W	LC-DIM5A-HW Sold separately




LED POWER SUPPLIES • 24V DC • PLUG & PLAY

	MODEL DESCRIPTION	INPUT OUTPUT	MAX WATT	DIMMING
	DL-PS-WP24/24 3-1/4"L x 1-5/8"W x 1-1/4"H Wall Plug Power Supply	100–240V AC 24V DC	24W	LC-DIM5A Sold separately
	DL-PS-24/24 3-1/2"L x 1-1/2"W x 1"H Desktop Power Supply	100–240V AC 24V DC	24W	LC-DIM5A Sold separately
	DL-PS-48/24 4-3/8"L x 2"W x 1-1/2"H Desktop Power Supply	100–240V AC 24V DC	48W	LC-DIM5A Sold separately
	DL-PS-60/24 4-1/4"L x 2"W x 1-1/2"H Desktop Power Supply	100–240V AC 24V DC	60W	LC-DIM5A Sold separately
	DL-PS-100/24 5-3/4"L x 2-1/2"W x 1-1/4"H Desktop Power Supply	100–240V AC 24V DC	90W	LC-DIM5A Sold separately

LED POWER SUPPLIES • 24V DC • HARD WIRE




	MODEL DESCRIPTION	INPUT OUTPUT	MAX WATT	DIMMING
	DL-PS-20/24-HWA 4-5/8"L x 1-3/8"W x 1"H Hardwire Power Supply	90–240VAC 24V DC	20W	LC-DIM5A-HW Sold separately
	DL-PS-35/24-HWA 5-7/8"L x 1-5/8"W x 1-1/4"H Hardwire Power Supply	100–240V AC 24V DC	35W	LC-DIM5A-HW Sold separately
	DL-PS-60/24-HWA 6-1/2"L x 1-3/4"W x 1-3/8"H Hardwire Power Supply	90–240VAC 24V DC	60W	LC-DIM5A-HW Sold separately
	DL-PS-100/24-TB 8"L x 2-7/8"W x 1-1/2"H Hardwire Power Supply with Terminal Block Connection	100–240V AC 24V DC	96W	LC-DIM5A-HW Sold separately

LED POWER SUPPLIES • 24V DC • HARD WIRE IN JUNCTION BOX ENCLOSURE




	MODEL DESCRIPTION	INPUT OUTPUT	MAX WATT	DIMMING
	DL-PS-20/24-JBA 8-3/8"L x 2-3/8"W x 2-1/16"H 9-3/4"L including mounting tabs. Hardwire Power Supply in junction box enclosure	90–240VAC 24V DC	20W	LC-DIM5A-HW Sold separately
	DL-PS-35/24-JB 11-1/2"L x 3-1/4"W x 2-3/8"H 14-1/2"L including mounting tabs Hardwire Power Supply in junction box enclosure	100–240V AC 24V DC	35W	LC-DIM5A-HW Sold separately
	DL-PS-60/24-JBA 10-1/8"L x 2-3/8"W x 2-1/16"H 11-1/2"L including mounting tabs. Hardwire Power Supply in junction box enclosure	90–240VAC 24V DC	60W	LC-DIM5A-HW Sold separately

TRANSFORMERS,
LED POWER SUPPLIES




LED POWER SUPPLIES • 24V DC • HARD WIRE IN JUNCTION BOX ENCLOSURE ... continued

	MODEL DESCRIPTION	INPUT OUTPUT	MAX WATT	DIMMING
	DL-PS-96/24-JBA 11-1/8"L x 3-5/8"W x 2-1/2"H 12-1/2" including mounting tabs. Hardwire Power Supply in junction box enclosure	90–305V AC 24V DC	96W	LC-DIM5A-HW Sold separately
	DL-PS-100/24-JB 12"L x 3"W x 2-3/8"H Hardwire Power Supply in junction box enclosure	100–240V AC 24V DC	96W	LC-DIM5A-HW Sold separately
	DL-PS-240/24-JBA 12-1/8"L x 3-5/8"W x 2-1/2"H 13-1/2"L including mounting tabs. Hardwire Power Supply in junction box enclosure	90–305V AC 24V DC	240W	LC-DIM5A-HW Sold separately




LED MAGNETIC POWER SUPPLIES • 24V DC • HARD WIRE IN JUNCTION BOX ENCLOSURE

	MODEL DESCRIPTION	INPUT OUTPUT	MAX WATT	DIMMING
	DL-PS-40/24-JB-M 5-1/16"L x 2-3/16"W x 2"H Class 2 Listed. Indoor Dimmable Magnetic Hardwire Power Supply in junction box enclosure	120V AC 24V DC	40W	Magnetic Low Volt
	DL-PS-60/24-JB-M 6-1/16"L x 2-9/16"W x 2-3/16"H Class 2 Listed. Dimmable Magnetic Hardwire Power Supply in NEMA 3R junction box enclosure	120V AC 24V DC	60W	Magnetic Low Volt
	DL-PS-100/24-JB-M 6-1/16"L x 2-9/16"W x 2-3/16"H Class 2 Listed. Dimmable Magnetic Hardwire Power Supply in NEMA 3R junction box enclosure	120V AC 24V DC	96W	Magnetic Low Volt







OUTDOOR LED POWER SUPPLIES • 24V DC • HARD WIRE

	MODEL DESCRIPTION	INPUT OUTPUT	MAX WATT	DIMMING
	DL-PS-100/24-HW-OD 7-5/8"L x 2-1/2"W x 1-5/8"H Hardwire Power Supply	100–277V AC 24V DC	96W	LC-DIM5A-HW Sold separately
	DL-PS-80/24-JB-OD 13-1/2"L x 2-7/8"W x 1-1/2"H Hardwire Power Supply in a Junction Box	100–277V AC 24V DC	80W	LC-DIM5A-HW Sold separately
	DL-PS-96/24-JB-OD 11-1/2"L x 2-1/2"W x 1-5/8"H 12-3/8"L including mounting tabs. Hardwire Power Supply in a Junction Box	100–277V AC 24V DC	96W	







PLUG & PLAY POWER SUPPLY ACCESSORIES

	MODEL DESCRIPTION
	DL-PS-2Y 2-Way Split Power Feed Connects multiple home runs to a single power supply. May be used with other splitters. Feed: 7-1/2"L Connector Runs: 10-3/4"L
	DL-PS-3Y 3-Way Split Power Feed Connects multiple home runs to a single power supply. May be used with other splitters. Feed: 11-1/4"L Connector Runs: 12-1/4"L
	DL-PS-PT-M 4" Male 2-Wire Input Power Connector For connecting plug-and-play supplies to hard-wire equipment or lighting controllers.

PLUG & PLAY POWER SUPPLY ACCESSORIES ... continued



	MODEL DESCRIPTION
	DL-PS-PT-F 12" Female 2-Wire Output Power Connector For connecting plug-and-play supplies to hard-wire equipment or lighting controllers.
	DL-PS-EXT48 48" LED Driver Extension Cable
	DL-PS-EXT96 96" LED Driver Extension Cable
	DB-CV-DC/AMP1 DC Jack to AMP Converter (Black) Connects a single Fixture to Plug & Play Power Supply.
	DB-CV-DC/AMP3 3-Port Distribution Block (Black) Connects up to (3) Fixtures to Plug & Play Power Supply.
	DB-CV-DC/AMP6 6-Port Distribution Block (Black) Connects up to (6) Fixtures to Plug & Play Power Supply.

HARD WIRE POWER SUPPLY ACCESSORIES









	MODEL DESCRIPTION
	DL-JOINT Waterproof Wire Connector Functions the same way as a Wire Nut
	LDEC-TB 4-Position Terminal Block May be enclosed in LDEC-BM 7/8"L x 7/8"W x 3/4"H
	LDEC-BM Metal Junction Box For use with LDEC-TB 2-1/8"L x 1-1/2"W x 1-3/8"H
	DB-CV-HW/AMP1 Single Port Distribution Block (Black) Connects a single Fixture to Hard Wire Power Supply.
	DB-CV-HW/AMP3 3-Port Distribution Block (Black) Connects up to (3) Fixtures to Hard Wire Power Supply.
	DB-CV-HW/AMP6 6-Port Distribution Block (Black) Connects up to (6) Fixtures to Hard Wire Power Supply.

TRANSFORMERS,
LED POWER SUPPLIES








CONSTANT VOLTAGE & CONSTANT CURRENT POWER SUPPLIES

	MODEL DESCRIPTION	INPUT OUTPUT	MAX WATT
	PS-CV-24/06-HW Hard Wire Power Supply 2-3/4"L x 1-1/2"W x 7/8"H	Input: 100-120V AC Constant Voltage: 24V DC	6W
	PS-CV-24/15-PC-6 Plug & Play Power Supply with 60" 120V Power Connector And 6-port Distribution Block 4-7/8"L x 1-7/8"W x 1"H	Input: 100-120V AC Constant Voltage: 24V DC	15W



CONSTANT VOLTAGE & CONSTANT CURRENT POWER SUPPLIES ...continued

	MODEL DESCRIPTION	INPUT OUTPUT	MAX WATT
	PS-CV-24/30-HW Hard Wire Power Supply 4-7/8"L x 1-7/8"W x 1"H	Input: 100-120V AC Constant Voltage: 24V DC	30W
	PS-CC-500/12-HW Hard Wire Power Supply 4-7/8"L x 1-7/8"W x 3/4"H	Input: 100-240V AC Constant Current: 500mA	12W
	PS-CC-500/20-HW Hard Wire Power Supply 5-3/4"L x 2"W x 3/4"H	Input: 100-240V AC Constant Current: 500mA	20W
	PS-CC-500/30-HW Hard Wire Power Supply 6-3/8"L x 2"W x 7/8"H	Input: 100-240V AC Constant Current: 500mA	30W
	PS-CC-700/12-HW Hard Wire Power Supply 4-7/8"L x 1-7/8"W x 3/4"H	Input: 100-240V AC Constant Current: 700mA	12W
	PS-CC-700/20-HW Hard Wire Power Supply 5-3/4"L x 2"W x 3/4"H	Input: 100-240V AC Constant Current: 700mA	20W
	PS-CC-700/30-HW Hard Wire Power Supply 6-3/8"L x 2"W x 7/8"H	Input: 100-240V AC Constant Current: 700mA	30W
	PS-CC-1400/50-HW Hard Wire Power Supply 6-3/8"L x 2"W x 7/8"H	Input: 100-240V AC Constant Current: 1400mA	50W







CONSTANT VOLTAGE & CONSTANT CURRENT ACCESSORIES

	MODEL DESCRIPTION
	DB-CV-HW/PC-4 4-Port Distribution Block with 6" Cable 4 x Plug "C" Output – Connects to a max of 4 fixtures 1-1/2"L x 1-3/8"W x 5/8"H
	DB-CV-HW/PC-6 6-Port Distribution Block with 6" Cable 6 x Plug "C" Output – Connects to a max of 6 fixtures 2-3/4"L x 1-1/4"W x 3/4"H
	DB-CV-HW/PC-12 12-Port Distribution Block with 6" Cable 12 x Plug "C" Output – Connects to a max of 12 fixtures 2-3/4"L x 1-1/4"W x 3/4"H
	DB-CC-HW/PB-8 8-Port Distribution Block with 6" Cable - 8 x Plug "B" Output – Connects to a max of 8 fixtures Includes (7) DB-CC-PB-JP Constant Current Jumpers 2-3/4"L x 1-1/4"W x 3/4"H
	DB-CC-PB-JP Constant Current Jumper Must be plugged into unused slots in the distribution block to complete circuit 5/8"L x 1/8"W x 1/4"H
	DB-CC-HW/PB-4-NJP 4-Port Distribution Block with 6" Cable - 4 x Plug "C" Output – Connects to a max of 4 fixtures Does not require DB-CC-PB-JP. 1-1/2"L x 1-3/8"W x 5/8"H
	DB-CC-HW/PB-8-NJP 6-Port Distribution Block with 6" Cable - 6 x Plug "C" Output – Connects to a max of 6 fixtures Does not require DB-CC-PB-JP. 2-3/4"L x 1-1/4"W x 3/4"H






CONSTANT VOLTAGE & CONSTANT CURRENT ACCESSORIES ...continued

	MODEL DESCRIPTION
	DB-CC-HW/PD-4 4-Port Distribution Block with 6" Cable 4 x DC Plug Output – Connects to a max of 4 fixtures 2-3/8"L x 1-7/8"W x 3/4"H
	PS-120-PC-59 120V Power Connector with 2-prong plug – 5' Cable Converts Hard Wire Power Supplies to Plug-and-Play

DIMMERS & AMPLIFIERS










	MODEL DESCRIPTION
	LC-DIM5A Plug & Play Dimmer. 4-1/4"L x 1-7/8"W x 1-1/8"H Built in 0-10V Dimming Control Smooth dimming
	LC-DIM5A-HW Hard Wire Dimming Interface. 6-1/4"L x 3"W x 1-1/2"H Requires separate 0-10V Dimmer Switch (See DS-DV-TV-WH) Smooth dimming
	DS-DV-TV-WH Wall Plate Dimmer Switch (White Finish). 2-5/8"L x 1-3/4"W 0-10V Dimmer Use with LC-DIM5A-HW. Smooth dimming. Replaces old model DL-PS-DS-TV
	LC-DIM100-RF Plug & Play Remote Dimmer. 7"L x 1-7/8"W x 3/4"H Step Dimming
	LC-DIM100-RF-HW Hard Wire Remote Dimmer. 7"L x 1-7/8"W x 3/4"H Step Dimming
	LC-200-RPT Power Repeater Use for extending runs. Compatible with Dimmers. 6-1/2"L x 1-1/2"W x 1"H

RGB & DMX CONTROLLERS

	MODEL DESCRIPTION
	LC-180-RF Simple RGB Controller. 8-1/2"L x 1-1/2"W x 1"H Includes pre-programmed functions. Includes remote control. Max 50'. Only use (1) LC-180-RF per location as remote signal will interfere with other controllers.
	LC-PC-100 Simple DMX Controller. 2-3/4"L x 3-3/8"W x 1-1/2"H Must be programmed with computer software. Features 3-button user interface.
	LC-PC-200-RF Hybrid RGB/DMX Controller. 6-3/8"L x 2-1/8"W x 4-7/8"H Includes pre-programmed functions. DMX control is optional by selecting DMX mode and assigning DMX address.
	LC-PC-400 Simple DMX Controller. 3-3/8"L x 3-3/8"W x 7/16"H Must be programmed with computer software. Features Touch-Screen Wall Plate
	LC-PC-500 Advanced DMX Controller. 6-5/8"L x 5"W x 1/2"H Must be programmed with computer software. Features Touch-Screen Wall Plate


TRANSFORMERS,
LED POWER SUPPLIES

DMX ACCESSORIES & CABLES

	MODEL DESCRIPTION
	LC-200-INT DMX Interface. 7"L x 1-1/2"W x 1-1/8"H Assigns DMX address to LED fixtures.
	LC-DMX-AMP1 1-Port DMX Distribution Amplifier. Required for runs over 1,000 feet or over 16 fixtures to maintain DMX signal integrity. 4-1/2"L x 3-1/8"W x 2-1/8"H
	LC-DMX-AMP2 2-Port DMX Distribution Amplifier. Required for runs over 1,000 feet or over 16 fixtures to maintain DMX signal integrity. 7-5/8"L x 3-5/8"W x 2-1/8"H
	LCC-RJ45/J3F-72 RJ45 Connector to Washer DMX 3-pin female plug – 72" (6')
	LCC-X3M/J3F-72 XLR 3-pin male plug to Washer DMX 3-pin female plug – 72" (6')
	LCC-HW/J3F-72 Bare Wire to Washer DMX 3-pin female plug – 72" (6')
	LCC-J3M/RJ45-72 Washer DMX 3-pin male plug to RJ45 Connector – 72" (6')
	LCC-J3M/X3F-72 Washer DMX 3-pin male plug to XLR 3-pin female plug – 72" (6')
	LCC-HW/J3M-72 Bare Wire to Washer DMX 3-pin male plug – 72" (6')


LAMPS • XENON • BI-PIN

Color Temperature: 2900K
 Average Life: 10,000 Hours
 Burning Position: Any

	MODEL	VOLT	WATT	LUMENS	BASE	INNER/ MASTER
	XB20	12V	20W	200	Bi-Pin G4	10/50
	XB50	12V	50W	750	Bi-Pin G4	10/50


LAMPS • HALOGEN • JC BI-PIN

Color Temperature: 2900K
 Average Life: 2000 Hours
 Burning Position: Any

	MODEL	VOLT	WATT	LUMENS	BASE	INNER/ MASTER
	JC-10	12V	10W	140	G4	20/200
	JC-20	12V	20W	330	G4	20/200
	JC-35	12V	35W	650	GY6.35	20/200
	JC-50	12V	50W	950	GY6.35	20/200
	JC-75	12V	75W	1400	GY6.35	20/200


LAMPS • HALOGEN • MR11 DICHOIC REFLECTOR

Color Temperature: 3000K
 Average Life: 3000 Hours
 Burning Position: Any

	MODEL	VOLT	WATT	CBCP	BASE	BEAM ANGLE	INNER/ MASTER
	MR11-20FTD	12V	20W	700	GU4	30	10/200
	MR11-20FTD-L (Lensed)	12V	20W	700	GU4	30	10/200
	MR11-35FTH	12V	35W	1500	GU4	30	10/200
	MR11-35FTH-L (Lensed)	12V	35W	1500	GU4	30	10/200

LAMPS • HALOGEN • MR16 DICHOIC REFLECTOR


Color Temperature: 3000K
 Average Life: 3000 Hours
 Burning Position: Any

	MODEL	VOLT	WATT	CBCP	BASE	BEAM ANGLE	INNER/ MASTER
	MR16-20BAB	12V	20W	850	GU5.3	36	10/200
	MR16-20BAB-L (Lensed)	12V	20W	850	GU5.3	36	10/200
	MR16-35FMW	12V	35W	1550	GU5.3	36	10/200
	MR16-35FMW-MB*	12V	35W	1550	GU5.3	36	10/200
	MR16-35FMW-L-MB* (Lensed)	12V	35W	1550	GU5.3	36	10/200
	MR16-50EXT -MB*	12V	50W	9150	GU5.3	13	10/200
	MR16-50EXZ	12V	50W	3000	GU5.3	24	10/200
	MR16-50EXZ-L (Lensed)	12V	50W	3000	GU5.3	24	10/200
	MR16-50EXN	12V	50W	1500	GU5.3	36	10/200
	MR16-50EXN-L (Lensed)	12V	50W	1500	GU5.3	36	10/200
	MR16-50EXN-MB*	12V	50W	1500	GU5.3	36	10/300
	MR16-50EXN-L-MB* (Lensed)	12V	50W	1500	GU5.3	36	10/300

*Major Brand

LAMPS • HALOGEN • DICHROIC REFLECTOR FOR LINE VOLTAGE


Color Temperature: 3000K
 Average Life: 3000 Hours
 Burning Position: Any

	MODEL	VOLT	WATT	MBCP	BASE	BEAM ANGLE	INNER/MASTER
	GU10-50-L (Lensed)	120V	50W	700	GU10	38	20/200
	GU10-50-L-MB* (Lensed)	120V	50W	700	GU10	38	10/300
	GZ10-50-L-MB* (Lensed)	120V	50W	700	GZ10	38	10/300

*Major Brand


LAMPS • HALOGEN PAR20

Average Life: 2000 Hours
 Burning Position: Any

	MODEL	VOLT	WATT	MBCP	LUMENS	BEAM ANGLE	BASE	MOL	INNER/MASTER
	50PAR20-NSP9	120V	50W	4150	550	N.Spot 9°	Med.	3-3/8"	1/12
	50PAR20-SP16	120V	50W	2650	550	Spot 16°	Med.	3-3/8"	1/12
	50PAR20-NFL30	120V	50W	1100	550	N.Flood 30°	Med.	3-3/8"	1/12


LAMPS • HALOGEN PAR30

Average Life: 2500 Hours
 Burning Position: Any

	MODEL	VOLT	WATT	MBCP	LUMENS	BEAM ANGLE	BASE	MOL	INNER/MASTER
	75PAR30-NSP9	120V	75W	13000	1050	N.Spot 9°	Med.	4-1/2"	1/6
	75PAR30-SP16	120V	75W	6900	1050	Spot 16°	Med.	4-1/2"	1/6
	75PAR30-NFL30	120V	75W	3700	1050	N.Flood 30°	Med.	4-1/2"	1/6
	75PAR30-FL40	120V	75W	1800	1050	Flood 40°	Med.	4-1/2"	1/6

LAMPS • HALOGEN PAR38










Average Life: 2500 Hours
 Burning Position: Any

	MODEL	VOLT	WATT	MBCP	LUMENS	BEAM ANGLE	BASE	MOL	INNER/MASTER
	75PAR38-NSP8	130V	75W	19000	1100	N.Spot 8°	Med.	5-3/8"	1/6
	75PAR38-SP10	120V	75W	14000	1100	Spot 10°	Med.	5-3/8"	1/6
	75PAR38-FL28	120V	75W	5000	1100	Flood 28°	Med.	5-3/8"	1/6
	90PAR38-SP12	120V	90W	14500	1350	Spot 12°	Med.	5-3/8"	1/6
	90PAR38-FL28	120V	90W	4500	1350	Flood 28°	Med.	5-3/8"	1/6

LAMPS • T4 FLUORESCENT LAMPS

Average Life: 16,000 Hours

Burning Position: Any







	MODEL	WATT	COLOR TEMP	LUMENS	CRI	MOL
	SL4-L6/30	6W	3000K	480	87+	1/2"Ø x 8-7/8"
	SL4-L6/41	6W	4100K	480	87+	1/2"Ø x 8-7/8"
	SL4-L6/64	6W	6400K	480	87+	1/2"Ø x 8-7/8"
	SL4-L6/RD	6W	Red	480		1/2"Ø x 8-7/8"
	SL4-L6/BU	6W	Blue	480		1/2"Ø x 8-7/8"
	SL4-L6/GN	6W	Green	480		1/2"Ø x 8-7/8"
	SL4-L6/BK	6W	Black	480		1/2"Ø x 8-7/8"
	SL4-L8/30	8W	3000K	600	87+	1/2"Ø x 11-7/8"
	SL4-L8/41	8W	4100K	600	87+	1/2"Ø x 11-7/8"
	SL4-L8/64	8W	6400K	600	87+	1/2"Ø x 11-7/8"
	SL4-L8/RD	8W	Red	600		1/2"Ø x 11-7/8"
	SL4-L8/BU	8W	Blue	600		1/2"Ø x 11-7/8"
	SL4-L8/GN	8W	Green	600		1/2"Ø x 11-7/8"
	SL4-L8/BK	8W	Black	600		1/2"Ø x 11-7/8"
	SL4-L12/30	12W	3000K	800	87+	1/2"Ø x 17-1/16"
	SL4-L12/41	12W	4100K	800	87+	1/2"Ø x 17-1/16"
	SL4-L12/64	12W	6400K	800	87+	1/2"Ø x 17-1/16"
	SL4-L12/RD	12W	Red	800		1/2"Ø x 17-1/16"
	SL4-L12/BU	12W	Blue	800		1/2"Ø x 17-1/16"
	SL4-L12/GN	12W	Green	800		1/2"Ø x 17-1/16"
	SL4-L12/BK	12W	Black	800		1/2"Ø x 17-1/16"
	SL4-L16/30	16W	3000K	1000	87+	1/2"Ø x 18-7/8"
	SL4-L16/41	16W	4100K	1000	87+	1/2"Ø x 18-7/8"
	SL4-L16/64	16W	6400K	1000	87+	1/2"Ø x 18-7/8"
	SL4-L16/RD	16W	Red	1000		1/2"Ø x 18-7/8"
	SL4-L16/BU	16W	Blue	1000		1/2"Ø x 18-7/8"
	SL4-L16/GN	16W	Green	1000		1/2"Ø x 18-7/8"
	SL4-L16/BK	16W	Black	1000		1/2"Ø x 18-7/8"
	SL4-L20/30	20W	3000K	1350	87+	1/2"Ø x 20-5/8"
	SL4-L20/41	20W	4100K	1350	87+	1/2"Ø x 20-5/8"
	SL4-L20/64	20W	6400K	1350	87+	1/2"Ø x 20-5/8"
	SL4-L20/RD	20W	Red	1350		1/2"Ø x 20-5/8"
	SL4-L20/BU	20W	Blue	1350		1/2"Ø x 20-5/8"
	SL4-L20/GN	20W	Green	1350		1/2"Ø x 20-5/8"
	SL4-L20/BK	20W	Black	1350		1/2"Ø x 20-5/8"
	SL4-L22/30	22W	3000K	1850	87+	1/2"Ø x 28-5/8"
	SL4-L22/35	22W	3500K	1850	87+	1/2"Ø x 28-5/8"
	SL4-L22/41	22W	4100K	1850	87+	1/2"Ø x 28-5/8"
	SL4-L22/50	22W	5000K	1850	87+	1/2"Ø x 28-5/8"
	SL4-L22/64	22W	6400K	1850	87+	1/2"Ø x 28-5/8"
	SL4-L22/RD	22W	Red	1850		1/2"Ø x 28-5/8"
	SL4-L22/GN	22W	Green	1850		1/2"Ø x 28-5/8"
SL4-L22/BU	22W	Blue	1850		1/2"Ø x 28-5/8"	
	SL4-L24/30	24W	3000K	2150	87+	1/2"Ø x 34"
	SL4-L24/41	24W	4100K	2150	87+	1/2"Ø x 34"
	SL4-L24/64	24W	6400K	2150	87+	1/2"Ø x 34"
	SL4-L24/RD	24W	Red	2150		1/2"Ø x 34"
	SL4-L24/BU	24W	Blue	2150		1/2"Ø x 34"
	SL4-L24/GN	24W	Green	2150		1/2"Ø x 34"
	SL4-L24/BK	24W	Black	2150		1/2"Ø x 34"
	SL4-L26/30	26W	3000K	2550	87+	1/2"Ø x 40"
	SL4-L26/41	26W	4100K	2550	87+	1/2"Ø x 40"
	SL4-L26/64	26W	6400K	2550	87+	1/2"Ø x 40"
	SL4-L26/RD	26W	Red	2550		1/2"Ø x 40"
	SL4-L26/BU	26W	Blue	2550		1/2"Ø x 40"
	SL4-L26/GN	26W	Green	2550		1/2"Ø x 40"
	SL4-L26/BK	26W	Black	2550		1/2"Ø x 40"
	SL4-L28/30	28W	3000K	2900	87+	1/2"Ø x 45-13/16"
	SL4-L28/41	28W	4100K	2900	87+	1/2"Ø x 45-13/16"
	SL4-L28/64	28W	6400K	2900	87+	1/2"Ø x 45-13/16"
	SL4-L28/RD	28W	Red	2900		1/2"Ø x 45-13/16"
	SL4-L28/BU	28W	Blue	2900		1/2"Ø x 45-13/16"
	SL4-L28/GN	28W	Green	2900		1/2"Ø x 45-13/16"
	SL4-L28/BK	28W	Black	2900		1/2"Ø x 45-13/16"

UV Lamp available – consult factory.

LAMPS • T5 FLUORESCENT LAMPS

Average Life: 20,000 Hours

Burning Position: Any




	MODEL	WATT	COLOR TEMP	LUMENS	CRI	MOL
	SL5-L6/30	6W	3000K	480	87+	5/8"Ø x 8-7/8"
	SL5-L6/35	6W	3500K	480	87+	5/8"Ø x 8-7/8"
	SL5-L6/41	6W	4100K	480	87+	5/8"Ø x 8-7/8"
	SL5-L6/50	6W	5000K	480	87+	5/8"Ø x 8-7/8"
	SL5-L6/64	6W	6400K	480	87+	5/8"Ø x 8-7/8"
	SL5-L6/BU	6W	Blue	480		5/8"Ø x 8-7/8"
	SL5-L6/GN	6W	Green	480		5/8"Ø x 8-7/8"
	SL5-L6/RD	6W	Red	480		5/8"Ø x 8-7/8"
	SL5-L8/30	8W	3000K	600	87+	5/8"Ø x 11-7/8"
	SL5-L8/35	8W	3500K	600	87+	5/8"Ø x 11-7/8"
	SL5-L8/41	8W	4100K	600	87+	5/8"Ø x 11-7/8"
	SL5-L8/50	8W	5000K	600	87+	5/8"Ø x 11-7/8"
	SL5-L8/64	8W	6400K	600	87+	5/8"Ø x 11-7/8"
	SL5-L8/BK	8W	Black	600		5/8"Ø x 11-7/8"
	SL5-L8/BU	8W	Blue	600		5/8"Ø x 11-7/8"
	SL5-L8/GN	8W	Green	600		5/8"Ø x 11-7/8"
SL5-L8/RD	8W	Red	600		5/8"Ø x 11-7/8"	
	SL5-L14/30	14W	3000K	1350	87+	5/8"Ø x 22-3/16"
	SL5-L14/35	14W	3500K	1350	87+	5/8"Ø x 22-3/16"
	SL5-L14/41	14W	4100K	1350	87+	5/8"Ø x 22-3/16"
	SL5-L14/50	14W	5000K	1350	87+	5/8"Ø x 22-3/16"
	SL5-L14/64	14W	6400K	1350	87+	5/8"Ø x 22-3/16"
	SL5-L14/BK	14W	Black	1350		5/8"Ø x 22-3/16"
	SL5-L14/BU	14W	Blue	1350		5/8"Ø x 22-3/16"
	SL5-L14/GN	14W	Green	1350		5/8"Ø x 22-3/16"
SL5-L14/RD	14W	Red	1350		5/8"Ø x 22-3/16"	
	SL5-L21/30	21W	3000K	2150	87+	5/8"Ø x 34-1/16"
	SL5-L21/35	21W	3500K	2150	87+	5/8"Ø x 34-1/16"
	SL5-L21/41	21W	4100K	2150	87+	5/8"Ø x 34-1/16"
	SL5-L21/50	21W	5000K	2150	87+	5/8"Ø x 34-1/16"
	SL5-L21/64	21W	6400K	2150	87+	5/8"Ø x 34-1/16"
	SL5-L21/BK	21W	Black	2150		5/8"Ø x 34-1/16"
	SL5-L21/BU	21W	Blue	2150		5/8"Ø x 34-1/16"
	SL5-L21/GN	21W	Green	2150		5/8"Ø x 34-1/16"
SL5-L21/RD	21W	Red	2150		5/8"Ø x 34-1/16"	
	SL5-L28/30	28W	3000K	2900	87+	5/8"Ø x 45-13/16"
	SL5-L28/35	28W	3500K	2900	87+	5/8"Ø x 45-13/16"
	SL5-L28/41	28W	4100K	2900	87+	5/8"Ø x 45-13/16"
	SL5-L28/50	28W	5000K	2900	87+	5/8"Ø x 45-13/16"
	SL5-L28/64	28W	6400K	2900	87+	5/8"Ø x 45-13/16"
	SL5-L28/BU	28W	Blue	2900		5/8"Ø x 45-13/16"
	SL5-L28/GN	28W	Green	2900		5/8"Ø x 45-13/16"
	SL5-L28/RD	28W	Red	2900		5/8"Ø x 45-13/16"
	SL5-L35/30	35W	3000K	3650	87+	5/8"Ø x 57-3/4"
	SL5-L35/35	35W	3500K	3650	87+	5/8"Ø x 57-3/4"
	SL5-L35/41	35W	4100K	3650	87+	5/8"Ø x 57-3/4"
	SL5-L35/50	35W	5000K	3650	87+	5/8"Ø x 57-3/4"
	SL5-L35/64	35W	6400K	3650	87+	5/8"Ø x 57-3/4"
	SL5-L35/BU	35W	Blue	3650		5/8"Ø x 57-3/4"
	SL5-L35/GN	35W	Green	3650		5/8"Ø x 57-3/4"
	SL5-L35/RD	35W	Red	3650		5/8"Ø x 57-3/4"

UV Lamp available – consult factory.

LAMPS • T5 HIGH OUTPUT FLUORESCENT LAMPS

Average Life: 20,000 Hours


Burning Position: Any

	MODEL	WATT	COLOR TEMP	LUMENS	CRI	MOL
	SL5-L24/30-HO	24W	3000K	2200	87+	5/8"Ø x 22-3/16"
	SL5-L24/35-HO	24W	3500K	2200	87+	5/8"Ø x 22-3/16"
	SL5-L24/41-HO	24W	4100K	2200	87+	5/8"Ø x 22-3/16"
	SL5-L24/50-HO	24W	5000K	2200	87+	5/8"Ø x 22-3/16"
	SL5-L24/64-HO	24W	6400K	2200	87+	5/8"Ø x 22-3/16"
	SL5-L24/BU-HO	24W	Blue	2200		5/8"Ø x 22-3/16"
	SL5-L24/GN-HO	24W	Green	2200		5/8"Ø x 22-3/16"
	SL5-L24/RD-HO	24W	Red	2200		5/8"Ø x 22-3/16"
	SL5-L39/30-HO	39W	3000K	3500	87+	5/8"Ø x 33-15/16"
	SL5-L39/35-HO	39W	3500K	3500	87+	5/8"Ø x 33-15/16"
	SL5-L39/41-HO	39W	4100K	3500	87+	5/8"Ø x 33-15/16"
	SL5-L39/50-HO	39W	5000K	3500	87+	5/8"Ø x 33-15/16"
	SL5-L39/64-HO	39W	6400K	3500	87+	5/8"Ø x 33-15/16"
	SL5-L39/BU-HO	39W	Blue	3500		5/8"Ø x 33-15/16"
	SL5-L39/GN-HO	39W	Green	3500		5/8"Ø x 33-15/16"
	SL5-L39/RD-HO	39W	Red	3500		5/8"Ø x 33-15/16"
	SL5-L54/30-HO	54W	3000K	5000	87+	5/8"Ø x 45-7/8"
	SL5-L54/35-HO	54W	3500K	5000	87+	5/8"Ø x 45-7/8"
	SL5-L54/41-HO	54W	4100K	5000	87+	5/8"Ø x 45-7/8"
	SL5-L54/50-HO	54W	5000K	5000	87+	5/8"Ø x 45-7/8"
	SL5-L54/64-HO	54W	6400K	5000	87+	5/8"Ø x 45-7/8"
	SL5-L54/BU-HO	54W	Blue	5000		5/8"Ø x 45-7/8"
	SL5-L54/GN-HO	54W	Green	5000		5/8"Ø x 45-7/8"
	SL5-L54/RD-HO	54W	Red	5000		5/8"Ø x 45-7/8"

UV Lamp available – consult factory.

LAMPS • CERAMIC METAL HALIDE PAR20*


Average Life: 9000 Hours
Burning Position: Any

MODEL	ANSI CODE	WATT	COLOR TEMP	MEAN LUMENS	BEAM ANGLE	CRI	BASE	MOL	INNER/ MASTER
 MP20SP35W830	M130/O	39W	3000	1300	Spot 10°	81	Med.	3-3/4"	1/12
MP20FL35W830	M130/O	39W	3000	1300	Flood 30°	81	Med.	3-3/4"	1/12

*Philips Brand

LAMPS • CERAMIC METAL HALIDE PAR30L (LONG NECK)*


Average Life: 9000 Hours
Burning Position: Any

MODEL	ANSI CODE	WATT	COLOR TEMP	MEAN LUMENS	BEAM ANGLE	CRI	BASE	MOL	INNER/ MASTER
 MP30LSP35W830	M130/O	39W	3000	1430	Spot 10°	81	Med.	4-3/4"	1/6
MP30LFL35W830	M130/O	39W	3000	1760	Flood 30°	81	Med.	4-3/4"	1/6
MP30LSP70W830	M143/M98/O	70W	3000	3050	Spot 10°	83	Med.	4-3/4"	1/6
MP30LFL70W830	M143/M98/O	70W	3000	3050	Flood 40°	83	Med.	4-3/4"	1/6
MP30LSP70W942	M143/M98/O	70W	4000	3010	Spot 10°	94	Med.	4-3/4"	1/6
MP30LFL70W942	M143/M98/O	70W	4000	3010	Flood 40°	94	Med.	4-3/4"	1/6

*Philips Brand

LAMPS • CERAMIC METAL HALIDE PAR38*

Average Life: 70W – 10,000 Hours; 100W – 12,500 Hours
Burning Position: Any

MODEL	ANSI CODE	WATT	COLOR TEMP	MEAN LUMENS	BEAM ANGLE	CRI	BASE	MOL	INNER/ MASTER
 MP38SP70W830	M143/M98/O	70W	3000	2870	Spot 15°	85	Med.	5-1/2"	1/12
MP38FL70W830	M143/M98/O	70W	3000	2870	Flood 25°	85	Med.	5-1/2"	1/12
MP38SP70W942	M143/M98/O	70W	4000	2590	Spot 15°	92	Med.	5-1/2"	1/12
MP38FL70W942	M143/M98/O	70W	4000	2590	Flood 25°	92	Med.	5-1/2"	1/12
MP38SP100W830	M140/M90/O	100W	3000	4340	Spot 15°	85	Med.	5-1/2"	1/12
MP38FL100W830	M140/M90/O	100W	3000	4340	Flood 25°	85	Med.	5-1/2"	1/12
MP38SP100W942	M140/M90/O	100W	4000	3990	Spot 15°	92	Med.	5-1/2"	1/12
MP38FL100W942	M140/M90/O	100W	4000	3990	Flood 25°	92	Med.	5-1/2"	1/12


*Philips Brand

LAMPS • CERAMIC METAL HALIDE MR16 (GX10 BASE)*

Features:

CMH MR16 GX10 – The first metal halide reflector lamp to bring together high output, excellent light quality and superb energy-efficiency in one compact, highly distinctive package. Its improved discharge arc offers excellent color stability and superb color rendering.

With the choice of a GX10 base and dimensions comparable to low voltage halogen MR16, the CMH MR16 GX10 measures only 51mm in diameter by 54.5mm in depth. CMH MR16 GX10 is the most compact metal halide reflector lamp for general lighting. The combination of metal halide technology and compact reflector design results in a high efficient crisp light source with an excellent beam pattern. Attractive design features are the faceted reflector and the aluminum lens cover ring.

MODEL	ANSI CODE	WATT	DIMENSION	INITIAL LUMENS	BEAM ANGLE	COLOR TEMP	STD PKG
 CMH20MR16/830/SP	M156	20W	54.5mm H x 51mm Ø	1000	12°	3000K	15/Case
CMH20MR16/830/FL	M156	20W	54.5mm H x 51mm Ø	1000	25°	3000K	15/Case
CMH20MR16/830/WFL	M156	20W	54.5mm H x 51mm Ø	1000	40°	3000K	15/Case
CMH39MR16/930/SP	M130	39W	54.5mm H x 51mm Ø	2100	12°	3000K	15/Case
CMH39MR16/930/FL	M130	39W	54.5mm H x 51mm Ø	2100	25°	3000K	15/Case
CMH39MR16/930/WFL	M130	39W	54.5mm H x 51mm Ø	2100	40°	3000K	15/Case
CMH39MR16/942/SP	M130	39W	54.5mm H x 51mm Ø	2100	12°	4000K	15/Case
CMH39MR16/942/FL	M130	39W	54.5mm H x 51mm Ø	2100	25°	4000K	15/Case
CMH39MR16/942/WFL	M130	39W	54.5mm H x 51mm Ø	2100	40°	4000K	15/Case

*GE Brand

LAMPS • COMPACT FLUORESCENT • PL-C CLUSTER 4-PIN FLUORESCENT*

Average Life: 10,000 Hours
 Burning Position: Any



MODEL	WATT	COLOR TEMP	INITIAL LUMENS	DESIGN LUMENS	CRI	MOL	BASE	INNER MASTER
PLC-13W/830	13W	3000K	900	775	82	5-7/8"	G24Q-1	1/12
PLC-13W/835	13W	3500K	900	775	82	5-7/8"	G24Q-1	1/12
PLC-13W/841	13W	4100K	900	775	82	5-7/8"	G24Q-1	1/12
PLC-18W/830	18W	3000K	1250	1075	82	5-3/4"	G24Q-2	1/12
PLC-18W/835	18W	3500K	1250	1075	82	5-3/4"	G24Q-2	1/12
PLC-18W/841	18W	4100K	1250	1075	82	5-3/4"	G24Q-2	1/12
PLC-26W/830	26W	3000K	1800	1550	82	6-1/2"	G24Q-3	1/12
PLC-26W/835	26W	3500K	1800	1550	82	6-1/2"	G24Q-3	1/12
PLC-26W/841	26W	4100K	1800	1550	82	6-1/2"	G24Q-3	1/12

*Major Brand

LAMPS • COMPACT FLUORESCENT • PL-L LONG FLUORESCENT*

Burning Position: Any



MODEL	WATT	COLOR TEMP	INITIAL LUMENS	DESIGN LUMENS	CRI	MOL	BASE	INNER MASTER
PLL-18W/830	18W	3000K	1250	1125	82	9"	2G11	1/12
PLL-18W/835	18W	3500K	1250	1125	82	9"	2G11	1/12
PLL-18W/841	18W	4100K	1250	1125	82	9"	2G11	1/12
PLL-24W/841	24W	4100K	1800	1550	82	12-3/4"	2G11	1/12
PLL-36W/841	36W	4100K	2900	2610	82	16-1/2"	2G11	1/12
PLL-40W/830	40W	3000K	3300	2970	82	22-1/2"	2G11	1/12
PLL-40W/835	40W	3500K	3300	2970	82	22-1/2"	2G11	1/12
PLL-40W/841	40W	4100K	3300	2970	82	22-1/2"	2G11	1/12
PLL-55W/830	55W	3000K	4800	4470	82	22-1/2"	2G11	1/12
PLL-55W/835	55W	3500K	4800	4470	82	22-1/2"	2G11	1/12
PLL-55W/841	55W	4100K	4800	4470	82	22-1/2"	2G11	1/12

*Major Brand

LAMPS • COMPACT FLUORESCENT • PL-T TRIPLE 4-PIN FLUORESCENT*







Average Life: 12,000 Hours
 Burning Position: Any



MODEL	WATT	COLOR TEMP	INITIAL LUMENS	DESIGN LUMENS	CRI	MOL	BASE	INNER MASTER
PLT-18W/830	18W	3000K	1200	1020	82	4-5/8"	GX24Q	1/12
PLT-18W/835	18W	3500K	1200	1020	82	4-5/8"	GX24Q	1/12
PLT-18W/841	18W	4100K	1200	1020	82	4-5/8"	GX24Q	1/12
PLT-26W/830	26W	3000K	1800	1530	82	5"	GX24Q	1/12
PLT-26W/835	26W	3500K	1800	1530	82	5"	GX24Q	1/12
PLT-26W/841	26W	4100K	1800	1530	82	5"	GX24Q	1/12
PLT-32W/830	32W	3000K	2400	2040	82	5-5/8"	GX24Q	1/12
PLT-32W/835	32W	3500K	2400	2040	82	5-5/8"	GX24Q	1/12
PLT-32W/841	32W	4100K	2400	2040	82	5-5/8"	GX24Q	1/12
PLT-42W/830	42W	3000K	3200	2720	82	6-3/8"	GX24Q	1/12
PLT-42W/835	42W	3500K	3200	2720	82	6-3/8"	GX24Q	1/12
PLT-42W/841	42W	4100K	3200	2720	82	6-3/8"	GX24Q	1/12










*Major Brand

LIGHTING KITS • ORIONIS





	MODEL DESCRIPTION	BILL OF MATERIAL	QUANTITY
	KIT-SD121-A Orionis Square 3-Light Kit in Retail Box	SD121-CV-35-30-S PS-CV-WP24/15-PC-4SW ACC-MT-WC-01	3 1 20
	KIT-SD121-LINK-A Orionis Square 3-Light Extension Retail Box	SD-121-CV-35-30-S DB-CV-PC/PC-4 ACC-MT-WC-01	3 1 15
	KIT-SD122-A Orionis Round 3-Light Kit in Retail Box	SD122-CV-35-30-S PS-CV-WP24/15-PC-4SW ACC-MT-WC-01	3 1 20
	KIT-SD122-LINK-A Orionis Round 3-Light Extension Retail Box	SD-122-CV-35-30-S DB-CV-PC/PC-4 ACC-MT-WC-01	3 1 15
	KIT-SD131-TR2-A Orionis 2' Dimmable Track Kit With 2 LED Track Modules Retail Box	SD130-TR2 SD-131-CV-45-30-S SD-130-EC-PF SD-130-EC-PF-DIM PS-CV-WP24/15-PG-1 ACC-MT-WC-01	1 2 1 1 1 5
	KIT-SD131-TR3-A Orionis 3' Dimmable Track Kit With 3 LED Track Modules Retail Box	SD130-TR3 SD-131-CV-45-30-S SD-130-EC-PF SD-130-EC-PF-DIM PS-CV-WP24/15-PG-1 ACC-MT-WC-01	1 3 1 1 1 5
	KIT-SD130-LINK-A Link Connector Kit for Orionis Retail Box	SD-130-EC-PF SD-130-DC SD-130-CC-12	1 1 1

PATENT PENDING









LIGHTING KITS • QAP PENDANTS

	MODEL DESCRIPTION	BILL OF MATERIAL
	KIT-QAP101-BW-A KIT-QAP101-BW/CH-B KIT-QAP101-WH-A KIT-QAP101-WH/CH-B	QAP101-BW/SN + QAC-1CSN QAP101-BW/SN + QAC-1CCH QAP101-WH/SN + QAC-1CSN QAP101-WH/CH + QAC-1CCH
	KIT-QAP102-BW-A KIT-QAP102-BW/CH-B KIT-QAP102-WH-A KIT-QAP102-WH/CH-B	QAP102-BW/SN + QAC-1CSN QAP102-BW/CH + QAC-1CCH QAP102-WH/SN + QAC-1CSN QAP102-WH/CH + QAC-1CCH
	KIT-QAP103-BW-A KIT-QAP103-BW/CH-B	QAP103-BW/SN + QAC-1CSN QAP103-BW/CH + QAC-1CCH
	KIT-QAP104-BW-A KIT-QAP104-BW/CH-B	QAP104-BW/SN + QAC-1CSN QAP104-BW/CH + QAC-1CCH
	KIT-QAP107-AM-A KIT-QAP107-AM/CH-B KIT-QAP107-PM-A KIT-QAP107-PM/CH-B KIT-QAP107-WH-A KIT-QAP107-WH/CH-B	QAP107-AM/SN + QAC-1CSN QAP107-AM/CH + QAC-1CCH QAP107-PM/SN + QAC-1CSN QAP107-PM/CH + QAC-1CCH QAP107-WH/SN + QAC-1CSN QAP107-WH/CH + QAC-1CCH
	KIT-QAP108-MG-A KIT-QAP108-MG/CH-B	QAP108-MG/SN + QAC-1CSN QAP108-MG/CH + QAC-1CCH
	KIT-QAP109-MG-A KIT-QAP109-MG/CH-B	QAP109-MG/SN + QAC-1CSN QAP109-MG/CH + QAC-1CCH
	KIT-QAP113-BK-A KIT-QAP113-BK/CH-B KIT-QAP113-WH-A KIT-QAP113-WH/CH-B	QAP113-BK/SN + QAC-1CSN QAP113-BK/CH + QAC-1CCH QAP113-WH/SN + QAC-1CSN QAP113-WH/CH + QAC-1CCH
	KIT-QAP114-BK-A KIT-QAP114-BK/CH-B KIT-QAP114-BKFR-A KIT-QAP114-BKFR/CH-B KIT-QAP114-WH-A KIT-QAP114-WH/CH-B KIT-QAP114-WHFR-A KIT-QAP114-WHFR/CH-B	QAP114-BK/SN + QAC-1CSN QAP114-BK/CH + QAC-1CCH QAP114-BKFR/SN + QAC-1CSN QAP114-BKFR/CH + QAC-1CCH QAP114-WH/SN + QAC-1CSN QAP114-WH/CH + QAC-1CCH QAP114-WHFR/SN + QAC-1CSN QAP114-WHFR/CH + QAC-1CCH







LIGHTING KITS • QAP PENDANTS ... continued

	MODEL DESCRIPTION	BILL OF MATERIAL
	KIT-QAP115-BK-A	QAP115-BK/SN + QAC-1CSN
	KIT-QAP115-BK/CH-B	QAP115-BK/CH + QAC-1CCH
	KIT-QAP115-BKFR-A	QAP115-BKFR/SN + QAC-1CSN
	KIT-QAP115-BKFR/CH-B	QAP115-BKFR/CH + QAC-1CCH
	KIT-QAP115-WH-A	QAP115-WH/SN + QAC-1CSN
	KIT-QAP115-WH/CH-B	QAP115-WH/CH + QAC-1CCH
	KIT-QAP115-WHFR-A	QAP115-WHFR/SN + QAC-1CSN
	KIT-QAP115-WHFR/CH-B	QAP115-WHFR/CH + QAC-1CCH
	KIT-QAP118-CB-A	QAP118-CB/SN + QAC-1CSN
	KIT-QAP118-CB/CH-B	QAP118-CB/CH + QAC-1CCH
	KIT-QAP118-CS-A	QAP118-CS/SN + QAC-1CSN
	KIT-QAP118-CS/CH-B	QAP118-CS/CH + QAC-1CCH
	KIT-QAP118-EM-A	QAP118-EM/SN + QAC-1CSN
	KIT-QAP118-EM/CH-B	QAP118-EM/CH + QAC-1CCH
	KIT-QAP118-OM-A	QAP118-OM/SN + QAC-1CSN
	KIT-QAP118-OM/CH-B	QAP118-OM/CH + QAC-1CCH
	KIT-QAP118-RD-A	QAP118-RD/SN + QAC-1CSN
	KIT-QAP118-RD/CH-B	QAP118-RD/CH + QAC-1CCH
	KIT-QAP118-TQ-A	QAP118-TQ/SN + QAC-1CSN
	KIT-QAP118-TQ/CH-B	QAP118-TQ/CH + QAC-1CCH
	KIT-QAP119-AM-A	QAP119-AM/SN + QAC-1CSN
	KIT-QAP119-AM/CH-B	QAP119-AM/CH + QAC-1CCH
	KIT-QAP119-CB-A	QAP119-CB/SN + QAC-1CSN
	KIT-QAP119-CB/CH-B	QAP119-CB/CH + QAC-1CCH
	KIT-QAP119-CS-A	QAP119-CS/SN + QAC-1CSN
	KIT-QAP119-CS/CH-B	QAP119-CS/CH + QAC-1CCH
	KIT-QAP119-EM-A	QAP119-EM/SN + QAC-1CSN
	KIT-QAP119-EM/CH-B	QAP119-EM/CH + QAC-1CCH
	KIT-QAP119-OM-A	QAP119-OM/SN + QAC-1CSN
	KIT-QAP119-OM/CH-B	QAP119-OM/CH + QAC-1CCH
	KIT-QAP119-RD-A	QAP119-RD/SN + QAC-1CSN
	KIT-QAP119-RD/CH-B	QAP119-RD/CH + QAC-1CCH
	KIT-QAP119-TQ-A	QAP119-TQ/SN + QAC-1CSN
	KIT-QAP119-TQ/CH-B	QAP119-TQ/CH + QAC-1CCH
KIT-QAP119-VN-A	QAP119-VN/SN + QAC-1CSN	
KIT-QAP119-VN/CH-B	QAP119-VN/CH + QAC-1CCH	
	KIT-QAP120-AM-A	QAP120-AM/SN + QAC-1CSN
	KIT-QAP120-AM/CH-B	QAP120-AM/CH + QAC-1CCH
	KIT-QAP120-CB-A	QAP120-CB/SN + QAC-1CSN
	KIT-QAP120-CB/CH-B	QAP120-CB/CH + QAC-1CCH
	KIT-QAP120-CS-A	QAP120-CS/SN + QAC-1CSN
	KIT-QAP120-CS/CH-B	QAP120-CS/CH + QAC-1CCH
	KIT-QAP120-EM-A	QAP120-EM/SN + QAC-1CSN
	KIT-QAP120-EM/CH-B	QAP120-EM/CH + QAC-1CCH
	KIT-QAP120-OM-A	QAP120-OM/SN + QAC-1CSN
	KIT-QAP120-OM/CH-B	QAP120-OM/CH + QAC-1CCH
	KIT-QAP120-RD-A	QAP120-RD/SN + QAC-1CSN
	KIT-QAP120-RD/CH-B	QAP120-RD/CH + QAC-1CCH
	KIT-QAP120-TQ-A	QAP120-TQ/SN + QAC-1CSN
	KIT-QAP120-TQ/CH-B	QAP120-TQ/CH + QAC-1CCH
KIT-QAP120-VN-A	QAP120-VN/SN + QAC-1CSN	
KIT-QAP120-VN/CH-B	QAP120-VN/CH + QAC-1CCH	









LIGHTING KITS • QAP PENDANTS ... continued

	MODEL DESCRIPTION	BILL OF MATERIAL
	KIT-QAP121-AM-A KIT-QAP121-AM/CH-B KIT-QAP121-CB-A KIT-QAP121-CB/CH-B KIT-QAP121-OM-A KIT-QAP121-OM/CH-B KIT-QAP121-RD-A KIT-QAP121-RD/CH-B	QAP121-AM/SN + QAC-1CSN QAP121-AM/CH + QAC-1CCH QAP121-CB/SN + QAC-1CSN QAP121-CB/CH + QAC-1CCH QAP121-OM/SN + QAC-1CSN QAP121-OM/CH + QAC-1CCH QAP121-RD/SN + QAC-1CSN QAP121-RD/CH + QAC-1CCH
	KIT-QAP125-BR-A KIT-QAP125-BR/CH-B KIT-QAP125-GY-A KIT-QAP125-GY/CH-B KIT-QAP125-RD-A KIT-QAP125-RD/CH-B KIT-QAP125-WH-A KIT-QAP125-WH/CH-B	QAP125-BR/SN + QAC-1CSN QAP125-BR/CH + QAC-1CCH QAP125-GY/SN + QAC-1CSN QAP125-GY/CH + QAC-1CCH QAP125-RD/SN + QAC-1CSN QAP125-RD/CH + QAC-1CCH QAP125-WH/SN + QAC-1CSN QAP125-WH/CH + QAC-1CCH
	KIT-QAP126-BR-A KIT-QAP126-BR/CH-B KIT-QAP126-GY-A KIT-QAP126-GY/CH-B KIT-QAP126-WH-A KIT-QAP126-WH/CH-B	QAP126-BR/SN + QAC-1CSN QAP126-BR/CH + QAC-1CCH QAP126-GY/SN + QAC-1CSN QAP126-GY/CH + QAC-1CCH QAP126-WH/SN + QAC-1CSN QAP126-WH/CH + QAC-1CCH
	KIT-QAP201-FR-A KIT-QAP201-FR/CH-B	QAP201-FR/SN + QAC-1CSN QAP201-FR/CH + QAC-1CCH
	KIT-QAP210-AM-A KIT-QAP210-AM/CH-B KIT-QAP210-BU-A KIT-QAP210-BU/CH-B KIT-QAP210-RD-A KIT-QAP210-RD/CH-B KIT-QAP210-WH-A KIT-QAP210-WH/CH-B	QAP210-AM/SN + QAC-1CSN QAP210-AM/CH + QAC-1CCH QAP210-BU/SN + QAC-1CSN QAP210-BU/CH + QAC-1CCH QAP210-RD/SN + QAC-1CSN QAP210-RD/CH + QAC-1CCH QAP210-WH/SN + QAC-1CSN QAP210-WH/CH + QAC-1CCH
	KIT-QAP211-CHWH-A KIT-QAP211-CHWH/CH-B KIT-QAP211-GMWH-A KIT-QAP211-GMWH/CH-B	QAP211-CMWH/SN + QAC-1CSN QAP211-CMWH/CH + QAC-1CCH QAP211-GMWH/SN + QAC-1CSN QAP211-GMWH/CH + QAC-1CCH
	KIT-QAP212-GL-A KIT-QAP212-GL/CH-B KIT-QAP212-RD-A KIT-QAP212-RD/CH-B KIT-QAP212-SV-A KIT-QAP212-SV/CH-B KIT-QAP212-TQ-A KIT-QAP212-TQ/CH-B	QAP212-GL/SN + QAC-1CSN QAP212-GL/CH + QAC-1CCH QAP212-RD/SN + QAC-1CSN QAP212-RD/CH + QAC-1CCH QAP212-SV/SN + QAC-1CSN QAP212-SV/CH + QAC-1CCH QAP212-TQ/SN + QAC-1CSN QAP212-TQ/CH + QAC-1CCH
	KIT-QAP213-BU/CH-B	QAP213-BU/CH + QAC-1CCH






LIGHTING KITS • QAP PENDANTS ... continued

	MODEL DESCRIPTION	BILL OF MATERIAL
	KIT-QAP214-BU-A KIT-QAP214-BU/CH-B KIT-QAP214-RD-A KIT-QAP214-RD/CH-B KIT-QAP214-WH-A KIT-QAP214-WH/CH-B KIT-QAP214-YW-A KIT-QAP214-YW/CH-B	QAP214-BU/SN + QAC-1CSN QAP214-BU/CH + QAC-1CCH QAP214-RD/SN + QAC-1CSN QAP214-RD/CH + QAC-1CCH QAP214-WH/SN + QAC-1CSN QAP214-WH/CH + QAC-1CCH QAP214-YW/SN + QAC-1CSN QAP214-YW/CH + QAC-1CCH
	KIT-QAP215-CHOR/CH-B KIT-QAP215-GMOR-A KIT-QAP215-GMOR/CH-B KIT-QAP215-GMWH-A KIT-QAP215-GMWH/CH-B KIT-QAP215-BU-A KIT-QAP215-BU/CH-B KIT-QAP215-RD-A KIT-QAP215-RD/CH-B KIT-QAP215-SNOR-A KIT-QAP215-SNWH-A	QAP215-CHOR/CH + QAC-1CCH QAP215-GMOR/GM + QAC-1CSN QAP215-GMOR/GM + QAC-1CCH QAP215-GMWH/GM + QAC-1CSN QAP215-GMWH/GM + QAC-1CCH QAP215-BU/SN + QAC-1CSN QAP215-BU/CH + QAC-1CCH QAP215-RD/SN + QAC-1CSN QAP215-RD/CH + QAC-1CCH QAP215-SNOR/SN + QAC-1CSN QAP215-SNWH/SN + QAC-1CSN
	KIT-QAP216-AM-A KIT-QAP216-AM/CH-B KIT-QAP216-BF-A KIT-QAP216-BF/CH-B KIT-QAP216-BU-A KIT-QAP216-BU/CH-B KIT-QAP216-OF-A KIT-QAP216-OF/CH-B KIT-QAP216-RD-A KIT-QAP216-RD/CH-B KIT-QAP216-WH-A KIT-QAP216-WH/CH-B	QAP216-AM/SN + QAC-1CCH QAP216-AM/CH + QAC-1CCH QAP216-BF/SN + QAC-1CSN QAP216-BF/CH + QAC-1CCH QAP216-BU/SN + QAC-1CSN QAP216-BU/CH + QAC-1CCH QAP216-OF/SN + QAC-1CSN QAP216-OF/CH + QAC-1CCH QAP216-RD/SN + QAC-1CSN QAP216-RD/CH + QAC-1CCH QAP216-WH/SN + QAC-1CSN QAP216-WH/CH + QAC-1CCH
	KIT-QAP218-AM-A KIT-QAP218-AM/CH-B KIT-QAP218-BU-A KIT-QAP218-BU/CH-B KIT-QAP218-RD-A KIT-QAP218-RD/CH-B KIT-QAP218-WH-A KIT-QAP218-WH/CH-B	QAP218-AM/SN + QAC-1CSN QAP218-AM/CH + QAC-1CCH QAP218-BU/SN + QAC-1CSN QAP218-BU/CH + QAC-1CCH QAP218-RD/SN + QAC-1CSN QAP218-RD/CH + QAC-1CCH QAP218-WH/SN + QAC-1CSN QAP218-WH/CH + QAC-1CCH
	KIT-QAP220-AR-A KIT-QAP220-AR/CH-B KIT-QAP220-BU-A KIT-QAP220-BU/CH-B KIT-QAP220-MO-A KIT-QAP220-MO/CH-B KIT-QAP220-OX-A KIT-QAP220-OX/CH-B KIT-QAP220-RD/CH-B	QAP220-AR/SN + QAC-1CSN QAP220-AR/CH + QAC-1CCH QAP220-BU/SN + QAC-1CSN QAP220-BU/CH + QAC-1CCH QAP220-MO/SN + QAC-1CSN QAP220-MO/CH + QAC-1CCH QAP220-OX/SN + QAC-1CSN QAP220-OX/CH + QAC-1CCH QAP220-RD/CH + QAC-1CCH
	KIT-QAP221-AM-A KIT-QAP221-AM/CH-B KIT-QAP221-BU-A KIT-QAP221-BU/CH-B KIT-QAP221-RD-A KIT-QAP221-RD/CH-B KIT-QAP221-WH-A KIT-QAP221-WH/CH-B	QAP221-AM/SN + QAC-1CSN QAP221-AM/CH + QAC-1CCH QAP221-BU/SN + QAC-1CSN QAP221-BU/CH + QAC-1CCH QAP221-RD/SN + QAC-1CSN QAP221-RD/CH + QAC-1CCH QAP221-WH/SN + QAC-1CSN QAP221-WH/CH + QAC-1CCH




LIGHTING KITS • QAP PENDANTS ... continued

	MODEL DESCRIPTION	BILL OF MATERIAL
	KIT-QAP222-CA-A KIT-QAP222-CA/CH-B	QAP222-CA/SN + QAC-1CSN QAP222-CA/CH + QAC-1CCH
	KIT-QAP225-CR-A	QAP225-CR/SN + QAC-1CSN
	KIT-QAP226-OX-A KIT-QAP226-OX/CH-B	QAP226-OX/SN + QAC-1CSN QAP226-OX/CH + QAC-1CCH
	KIT-QAP227-WH-A KIT-QAP227-WH/CH-B	QAP227-WH/SN + QAC-1CSN QAP227-WH/CH + QAC-1CCH
	KIT-QAP229-BF-A KIT-QAP229-BF/CH-B KIT-QAP229-WF-A KIT-QAP229-WF/CH-B	QAP229-BF/SN + QAC-1CSN QAP229-BF/CH + QAC-1CCH QAP229-WF/SN + QAC-1CSN QAP229-WF/CH + QAC-1CCH
	KIT-QAP230-SV-A KIT-QAP230-SV/CH-B KIT-QAP230-BK-A KIT-QAP230-BK/CH-B	QAP230-SV/SN + QAC-1CSN QAP230-SV/CH + QAC-1CCH QAP230-BK/SN + QAC-1CSN QAP230-BK/CH + QAC-1CCH
	KIT-QAP231-BK-A KIT-QAP231-BK/CH-B	QAP231-BK/SN + QAC-1CSN QAP231-BK/CH + QAC-1CCH
	KIT-QAP232-BU-A KIT-QAP232-BU/CH-B KIT-QAP232-EM-A KIT-QAP232-EM/CH-B KIT-QAP232-GNYW-A KIT-QAP232-GNYW/CH-B KIT-QAP232-OR-A KIT-QAP232-OR/CH-B KIT-QAP232-PKYW-A KIT-QAP232-PKYW/CH-B KIT-QAP232-PU-A	QAP232-BU/SN + QAC-1CSN QAP232-BU/CH + QAC-1CCH QAP232-EM/SN + QAC-1CSN QAP232-EM/CH + QAC-1CCH QAP232-GNYW/SN + QAC-1CSN QAP232-GNYW/CH + QAC-1CCH QAP232-OR/SN + QAC-1CSN QAP232-OR/CH + QAC-1CCH QAP232-PKYW/SN + QAC-1CSN QAP232-PKYW/CH + QAC-1CCH QAP232-PU/SN + QAC-1CSN















LIGHTING KITS • QAP PENDANTS ... continued

	MODEL DESCRIPTION	BILL OF MATERIAL
	KIT-QAP237-RD-A KIT-QAP237-RD/CH-B KIT-QAP237-WH-A	QAP237-RD/SN + QAC-1CSN QAP237-RD/CH + QAC-1CCH QAP237-WH/SN + QAC-1CSN
	KIT-QAP238-AR-A KIT-QAP238-AR/CH-B KIT-QAP238-MO-A KIT-QAP238-RD-A KIT-QAP238-RD/CH-B	QAP238-AR/SN + QAC-1CSN QAP238-AR/CH + QAC-1CCH QAP238-MO/SN + QAC-1CSN QAP238-RD/SN + QAC-1CSN QAP238-RD/CH + QAC-1CCH
	KIT-QAP239-SN-A	QAP239-SN/SN + QAC-1CSN
	KIT-QAP240-SN-A	QAP240-SN/SN + QAC-1CSN
	KIT-QAP241-AM-A KIT-QAP241-AM/CH-B KIT-QAP241-BU-A KIT-QAP241-BU/CH-B KIT-QAP241-RDSW/CH-B KIT-QAP241-WH-A KIT-QAP241-WH/CH-B	QAP241-AM/SN + QAC-1CSN QAP241-AM/CH + QAC-1CCH QAP241-BU/SN + QAC-1CSN QAP241-BU/CH + QAC-1CCH QAP241-RDSW/CH + QAC-1CCH QAP241-WH/SN + QAC-1CSN QAP241-WH/CH + QAC-1CCH












LIGHTING KITS • ARCHITECTURAL PENDANTS

	MODEL DESCRIPTION	BILL OF MATERIAL
	KIT-AP06C2MED/LED-AM	AP06C2/10 + AP06H-MED/LED (A19MB-LED1330 included) + AP06S02AM
	KIT-AP06C2MED/LED-BU	AP06C2/10 + AP06H-MED/LED (A19MB-LED1330 included) + AP06S02BU
	KIT-AP06C2MED/LED-WH	AP06C2/10 + AP06H-MED/LED (A19MB-LED1330 included) + AP06S02WH


LIGHTING KITS • FLUORESCENT SLEEK PLUS

	MODEL DESCRIPTION	BILL OF MATERIAL	QUANTITY
	SG4-CPS-8-30-W 8W Sleek Plus T4 with cord, plug and switch	SG4-8SW/30 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG4-CPS-8-41-W 8W Sleek Plus T4 with cord, plug and switch	SG4-8SW/41 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG4-CPS-20-30-W 20W Sleek Plus T4 with cord, plug and switch	SG4-20SW/30 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG4-CPS-20-41-W 20W Sleek Plus T4 with cord, plug and switch	SG4-20SW/41 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG4-CPS-24-30-W 24W Sleek Plus T4 with cord, plug and switch	SG4-24SW/30 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG4-CPS-24-41-W 24W Sleek Plus T4 with cord, plug and switch	SG4-24SW/41 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG4-CPS-28-30-W 28W Sleek Plus T4 with cord, plug and switch	SG4-28SW/30 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG4-CPS-28-41-W 28W Sleek Plus T4 with cord, plug and switch	SG4-28SW/41 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG5-CPS-14-30-W 14W Sleek Plus T5 with cord, plug and switch	SG4-14SW/30 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG5-CPS-14-41-W 14W Sleek Plus T5 with cord, plug and switch	SG4-14SW/41 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG5-CPS-21-30-W 21W Sleek Plus T5 with cord, plug and switch	SG4-21SW/30 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG5-CPS-21-41-W 21W Sleek Plus T5 with cord, plug and switch	SG4-21SW/41 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG5-CPS-28-30-W 28W Sleek Plus T5 with cord, plug and switch	SG5-28SW/30 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG5-CPS-28-41-W 28W Sleek Plus T5 with cord, plug and switch	SG5-28SW/41 SG-DC SG-MC-V SG-PC72-W	1 1 2 1

LIGHTING KITS • FLUORESCENT SLEEK PLUS ... continued

	MODEL DESCRIPTION	BILL OF MATERIAL	QUANTITY
	SG4A-CPS-8-30-W 8W Sleek Plus Adjustable T4 with cord, plug and switch	SG4A-8SW/30 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG4A-CPS-8-41-W 8W Sleek Plus Adjustable T4 with cord, plug and switch	SG4A-8SW/41 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG4A-CPS-20-30-W 20W Sleek Plus Adjustable T4 with cord, plug and switch	SG4A-20SW/30 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG4A-CPS-20-41-W 20W Sleek Plus Adjustable T4 with cord, plug and switch	SG4A-20SW/41 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG4A-CPS-24-30-W 24W Sleek Plus Adjustable T4 with cord, plug and switch	SG4A-24SW/30 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG4A-CPS-24-41-W 24W Sleek Plus Adjustable T4 with cord, plug and switch	SG4A-24SW/41 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG4A-CPS-28-30-W 28W Sleek Plus Adjustable T4 with cord, plug and switch	SG4A-28SW/30 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG4A-CPS-28-41-W 28W Sleek Plus Adjustable T4 with cord, plug and switch	SG4A-28SW/41 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG5A-CPS-14-30-W 14W Sleek Plus Adjustable T5 with cord, plug and switch	SG5A-14SW/30 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG5A-CPS-14-41-W 14W Sleek Plus Adjustable T5 with cord, plug and switch	SG5A-14SW/41 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG5A-CPS-21-30-W 21W Sleek Plus Adjustable T5 with cord, plug and switch	SG4A-28SW/30 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG5A-CPS-21-41-W 21W Sleek Plus Adjustable T5 with cord, plug and switch	SG5A-21SW/41 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG5A-CPS-28-30-W 28W Sleek Plus Adjustable T5 with cord, plug and switch	SG5A-28SW/30 SG-DC SG-MC-V SG-PC72-W	1 1 2 1
	SG5A-CPS-28-41-W 28W Sleek Plus Adjustable T5 with cord, plug and switch	SG5A-28SW/41 SG-DC SG-MC-V SG-PC72-W	1 1 2 1









LIGHTING KITS • MTSL SOLARIS

	MODEL DESCRIPTION	BILL OF MATERIAL	QUANTITY
	KIT-MTSL217-A SOLARIS LED Mini Track Plug and Play	MTSL-217-3840SN MA-R4-SN MTSL-CLIP MTSL-LE/DC DL-PS-24/12	4 1 4 1 1





LIGHTING KITS • LED PK7 Series

	MODEL DESCRIPTION	BILL OF MATERIAL	QUANTITY
	KIT-PK757-A Adjustable 3-Light	PK-757-LED-38-30 DB-CV-DC/AMP3 DL-PS-24/24	3 1 1
	KIT-PK758-A Fixed 3-Light	PK-758-LED-38-30 DB-CV-DC/AMP3 DL-PS-24/24	3 1 1
	KIT-PK756-A Adjustable 6-Light	PK-756-LED-38-30 DB-CV-DC/AMP3 DL-PS-24/24	3 1 1
	KIT-PK755-A Fixed 6-Light	PK-755-LED-38-30 DB-CV-DC/AMP3 DL-PS-24/24	3 1 1
	KIT-PK711-A Adjustable 3-Light	PK-711-LED-38-30 DB-CV-DC/AMP3 DL-PS-24/24 PK-H600A	3 1 1 3
	KIT-PK713-A Fixed 3-Light	PK-713-LED-38-30 DB-CV-DC/AMP3 DL-PS-24/24 PK-H600C	3 1 1 3
	KIT-PK716-A Adjustable 6-Light	PK-716-LED-38-30 DB-CV-DC/AMP3 DL-PS-24/24 PK-H600E	3 1 1 3
	KIT-PK715-A Fixed 6-Light	PK-715-LED-38-30 DB-CV-DC/AMP3 DL-PS-24/24 PK-H600D	3 1 1 3
	KIT-PK712-A Fixed 3-Light	PK-712-LED-38-30 DB-CV-DC/AMP3 DL-PS-24/24 PK-H600B	3 1 1 3

LIGHTING KITS • HALOGEN & XENON SLIM DISKS

	MODEL DESCRIPTION	QUANTITY + BILL OF MATERIAL
	KIT-PK501-BA-A KIT-PK501-BK-A KIT-PK501-SG-A	(3) PK501BA + (3) PKH400BA + (1) XF60P3-WH (3) PK501BK + (3) PKH400BK + (1) XF60P3-WH (3) PK501SG + (3) PKH400SG + (1) XF60P3-WH
	KIT-PK502-SG-A	(3) PK502SG + (3) PKH400SG + (1) XF60P3-WH
	KIT-PK503-BA-A KIT-PK503-BK-A KIT-PK503-SG-A KIT-PK503-WH-A	(3) PK503BA + (3) PKH400BA + (1) XF60P3-WH (3) PK503BK + (3) PKH400BK + (1) XF60P3-WH (3) PK503SG + (3) PKH400SG + (1) XF60P3-WH (3) PK503WH + (3) PKH400WH + (1) XF60P3-WH
	KIT-PK504-SG-A	(3) PK504SG + (3) PKH400SG + (1) XF60P3-WH
	KIT-PK401-BA-A KIT-PK401-SG-A	(3) PK401BA + (3) PKH400BA + (1) XF60P3-WH (3) PK401SG + (3) PKH400SG + (1) XF60P3-WH
	KIT-PK402-BA-A KIT-PK402-SG-A	(3) PK402BA + (3) PKH400BA + (1) XF60P3-WH (3) PK402SG + (3) PKH400SG + (1) XF60P3-WH
	KIT-PK403-BA-A KIT-PK403-BK-A KIT-PK403-SG-A KIT-PK403-WH-A	(3) PK403BA + (3) PKH400BA + (1) XF60P3-WH (3) PK403BK + (3) PKH400BK + (1) XF60P3-WH (3) PK403SG + (3) PKH400SG + (1) XF60P3-WH (3) PK403WH + (3) PKH400WH + (1) XF60P3-WH
	KIT-PK404-BA-A KIT-PK404-BK-A KIT-PK404-SG-A	(3) PK404BA + (3) PKH400BA + (1) XF60P3-WH (3) PK404BK + (3) PKH400BK + (1) XF60P3-WH (3) PK404SG + (3) PKH400SG + (1) XF60P3-WH


LIGHTING KITS • LED SLEEK PLUS

	MODEL DESCRIPTION	BILL OF MATERIAL	QUANTITY
	KIT-S20112-A LED SLEEK PLUS Adjustable 12"	S201-12/30 SG-PC24-W	1 1
	KIT-S20124-A LED SLEEK PLUS Adjustable 24"	S201-24/30 SG-PC24-W	1 1
	KIT-S20136-A LED SLEEK PLUS Adjustable 12"	S201-36/30 SG-PC24-W	1 1
	KIT-S20148-A LED SLEEK PLUS Adjustable 12"	S201-48/30 SG-PC24-W	1 1

LIGHTING KITS • LED SLEEK PLUS ... continued


	MODEL DESCRIPTION	BILL OF MATERIAL	QUANTITY
	KIT-S401-12-30-A LED SLEEK STRIP Linkable 12"	S401-12-30-WH SG-PC24-W	1 1
	KIT-S401-24-30-A LED SLEEK STRIP Linkable 24"	S401-24-30-WH SG-PC24-W	1 1
	KIT-S401-36-30-A LED SLEEK STRIP Linkable 36"	S401-36-30-WH SG-PC24-W	1 1
	KIT-S401-48-30-A LED SLEEK STRIP Linkable 48"	S401-48-30-WH SG-PC24-W	1 1
	KIT-S402-12-30-A LED SLEEK STRIP Non-Linkable 12"	S402-12-30-WH SG-PC24-W	1 1
	KIT-S402-18-30-A LED SLEEK STRIP Non-Linkable 18"	S402-18-30-WH SG-PC24-W	1 1
	KIT-S402-24-30-A LED SLEEK STRIP Non-Linkable 24"	S402-24-30-WH SG-PC24-W	1 1

LIGHTING KITS • LED SLIM STIX

	MODEL DESCRIPTION	BILL OF MATERIAL	QUANTITY
	KIT-S601-12-30-A LED Slim Stix Linkable 12"	S601-12-30 S601-SW S601-CC-12 DL-PS-WP24/24	4 1 1 1

PATENT PENDING

LIGHTING KITS • LED FLEXIBLE LINEAR

	MODEL DESCRIPTION	BILL OF MATERIAL	QUANTITY
	KIT-DL-FLEXUP-HO-6-30-A Flex UP HO/Plug & Play	DL-FLEX-UP-HO-30 DL-PS-WP24/24 DL-FLEX-PC DL-FLEX-CH6 DL-FLEX-CH-CLIP	6 1 1 1 4

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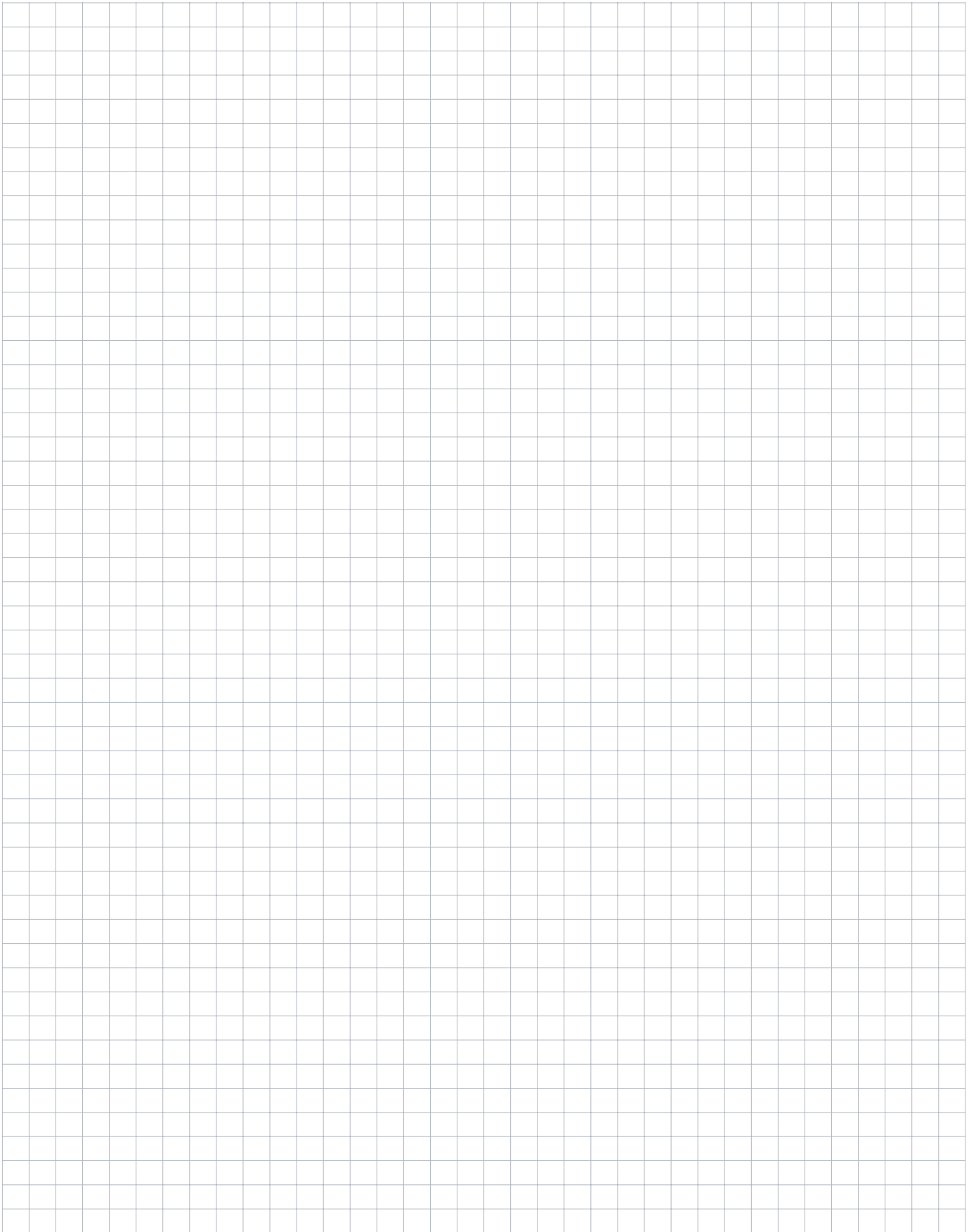
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