

NEW D9

Z ZANEEN[®]

DECORATIVE

Z ZANEEN.

Accent lighting Halogen Wall lights



10 16 17 42 43 44



46 48 70 78 86 88

Room lighting Halogen Wall lights



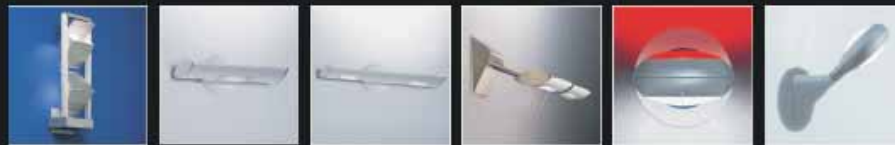
12 18 24 26 28 30



32 34 36 37 38 40



50 51 52 56 60 60



64 66 67 68 74 76



80 80 80 82 94 95



97



98



101



104



105

Room lighting Incandescent Wall lights



84



90



92



93



96



100



102



103

Fluorescent Wall lights



14



20



54



58



65

Accent lighting Halogen Ceiling lights



116



120



122



124



126



128



132



132



134



136



138



140



142



142



144



144



148



162



164



166

Ceiling lighting Halogen Ceiling lights



114



146



158



160



169



170



172



174



175

Ceiling lighting Fluorescent Ceiling lights



108



110



112



150



152



152



164



164

Reading Halogen Table lamps



178

Room lighting Halogen Table lights



182



183



184



185

Reading Halogen Floor lamps



188



194

Room lighting Halogen Floor lamps



182



196



200



202

Room lighting Incandescent Floor lamps



197

Fluorescent Floor lamps



190

Halogen Hanging Lights



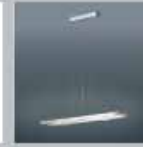
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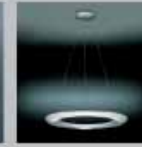
214



216



218



219



222



224



226



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228



229

Incandescent Hanging Lights



230



230



231

Fluorescent Hanging Lights



208

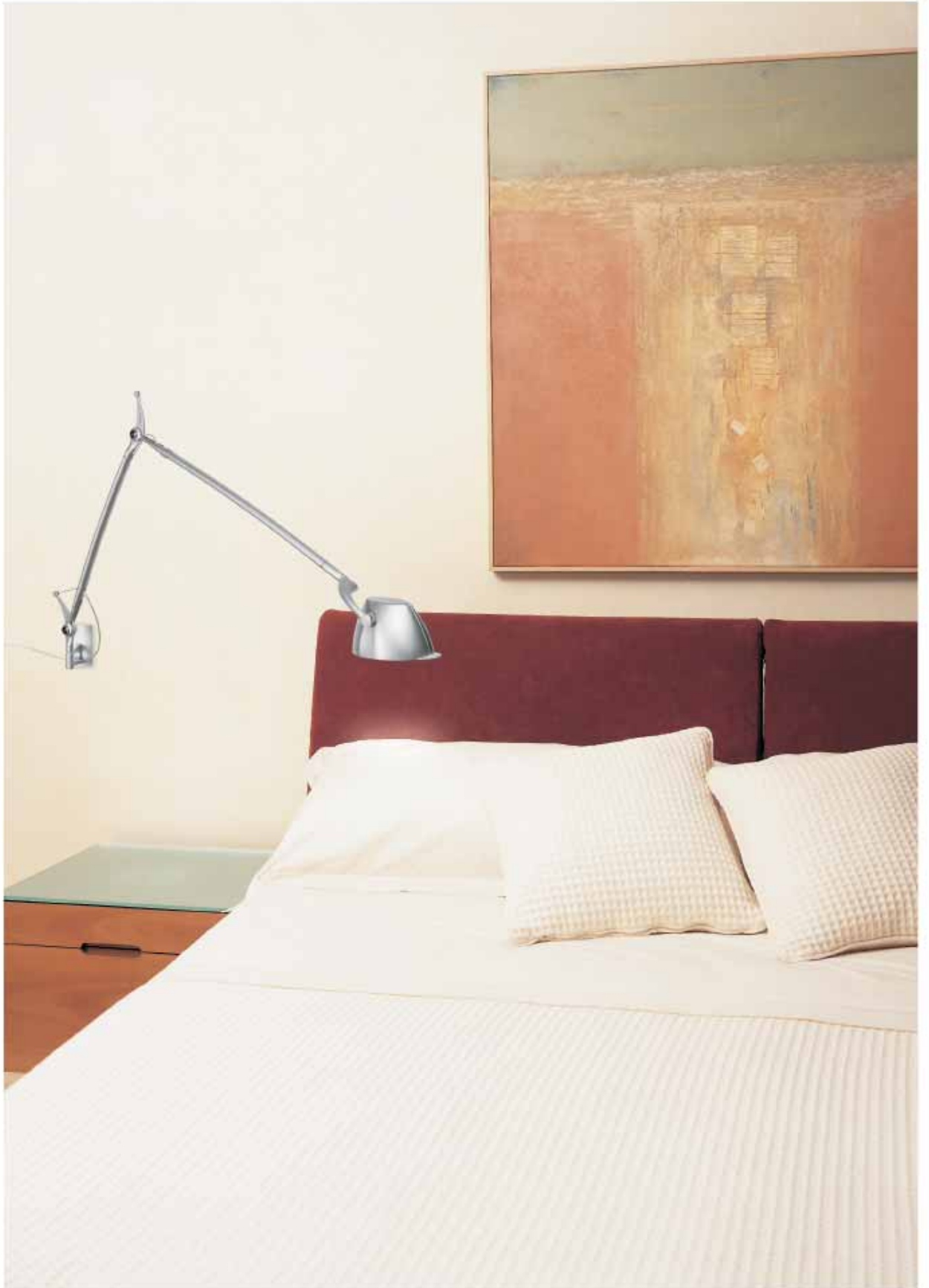


210





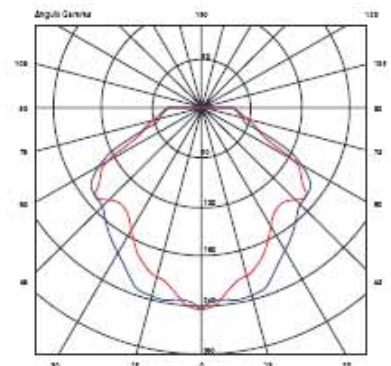
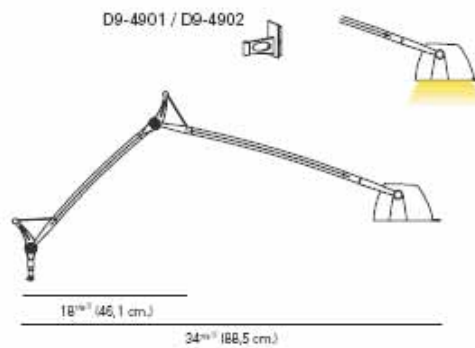
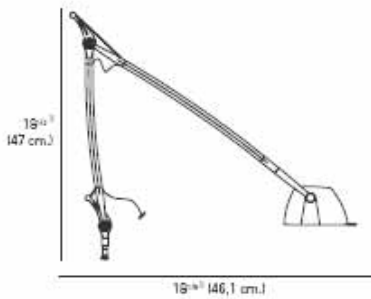
212

wall lights





Perceval	D9-4006	L, Max. 34° ^{HT} (88,5 cm.) - Min. 18° ^{HT} (46,1 cm.)	HT 18° ^{HT} (47,0 cm.)	1 x G9	 Max. 75 W.	 0,3 m
Flemming Bjorn						

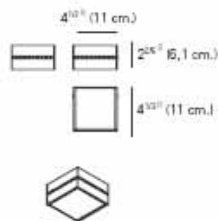


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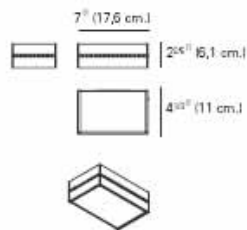


Linea	D9-3063	Aluminum	∅ 4 ^{1/2"} (11 cm.)	H 2 ^{1/8"} (6,1 cm.)	S 4 ^{1/2"} (11 cm.)	▽	⊕ 1 x G9	⚡ Max. 60 W.	
Stefan Kährs	D9-3064	Black Satin Aluminum							
	D9-3065	Aluminum	∅ 7" (17,6 cm.)	H 2 ^{1/8"} (6,1 cm.)	S 4 ^{1/2"} (11 cm.)	▽	⊕ 1 x G9	⚡ Max. 100 W.	
	D9-3066	Black Satin Aluminum							
	D9-3067	Aluminum	∅ 9 ^{1/2"} (24,2 cm.)	H 2 ^{1/8"} (6,1 cm.)	S 4 ^{1/2"} (11 cm.)	▽	⊕ 1 x G9	⚡ Max. 300 W.	
	D9-3068	Black Satin Aluminum							

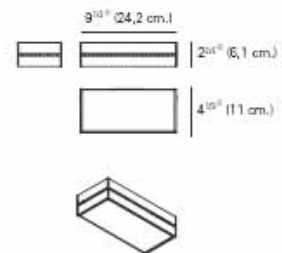
D9-3063
D9-3064

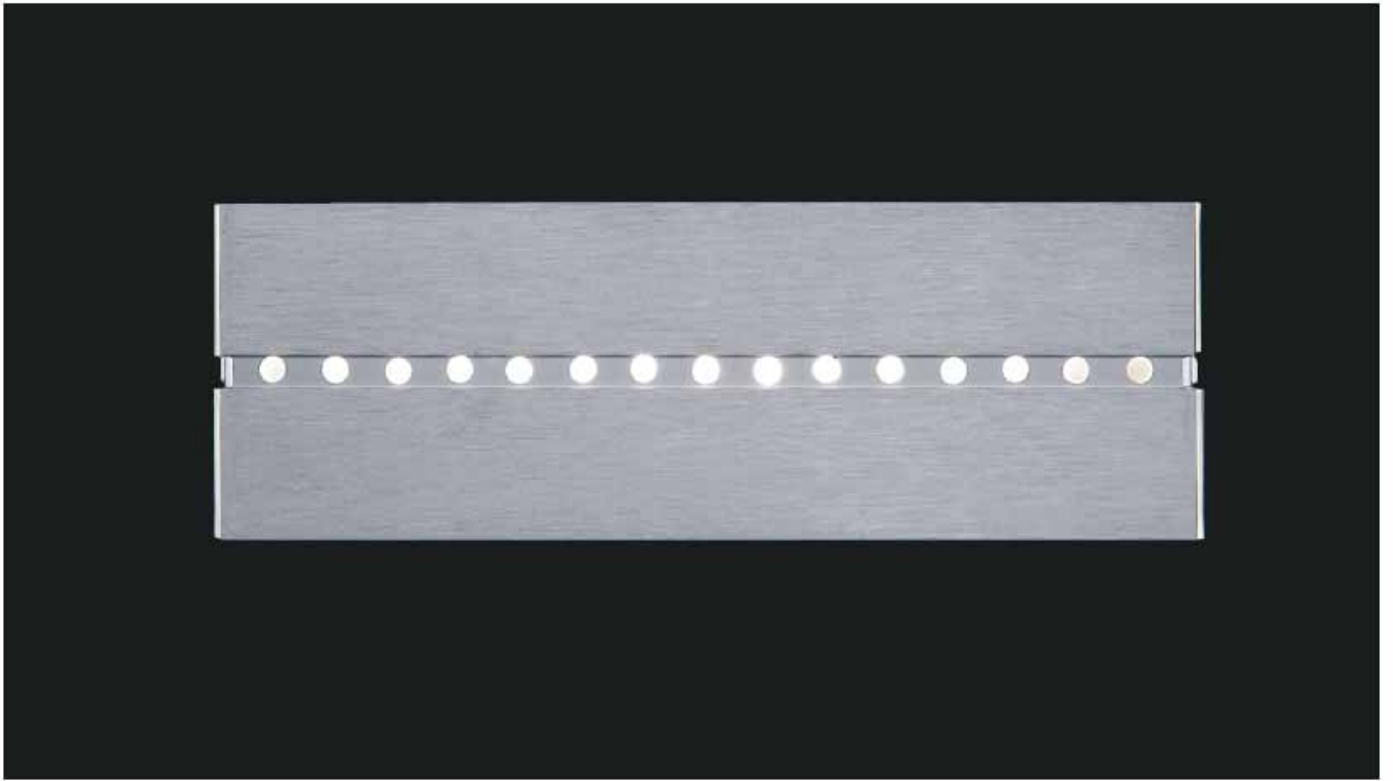


D9-3065
D9-3066

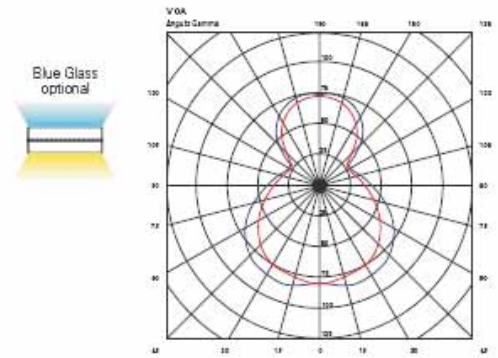
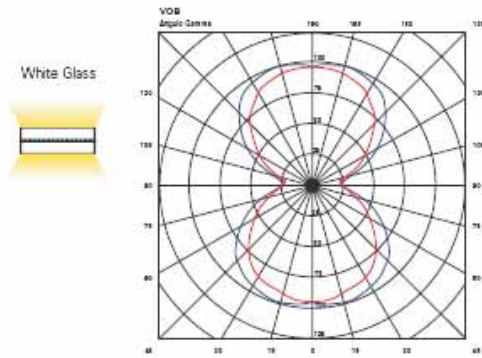


D9-3067
D9-3068





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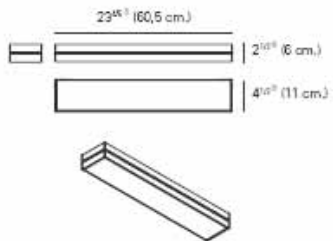


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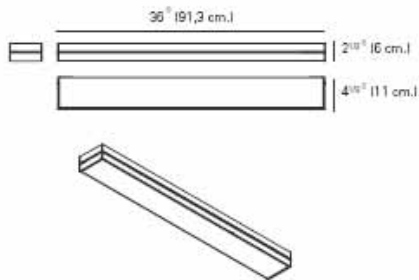


Linea	D9-3069	Aluminum	Ø 23 ^{45°} (60,5 cm.)	H 2 ^{1/2"} (6 cm.)	S 4 ^{1/2"} (11 cm.)	RE	⊗	⊕ 2 x G5
Stefan Köhrs	↔ Max. 24 W.		D9-3070	Black Satin Aluminum				
	D9-3071	Aluminum	Ø 36 [°] (91,3 cm.)	H 2 ^{1/2"} (6 cm.)	S 4 ^{1/2"} (11 cm.)	RE	⊗	⊕ 2 x G5
	↔ Max. 39 W.		D9-3072	Black Satin Aluminum				

D9-3069
D9-3070



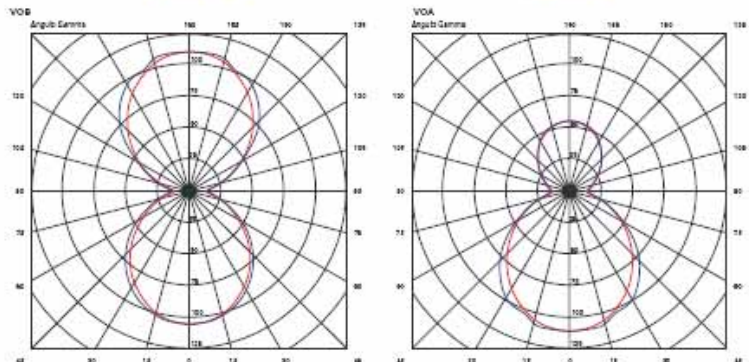
D9-3071
D9-3072



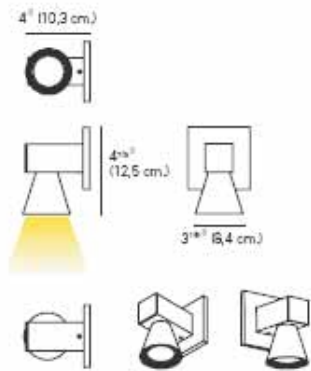
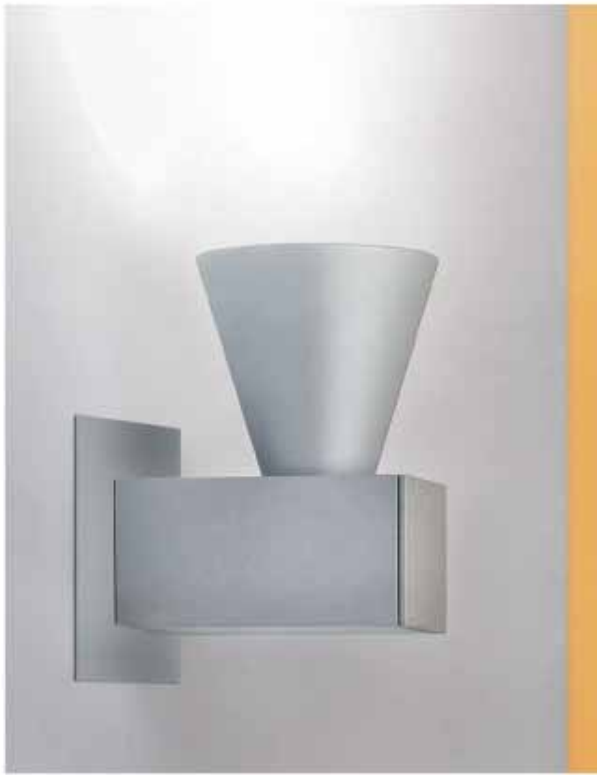
White Glass



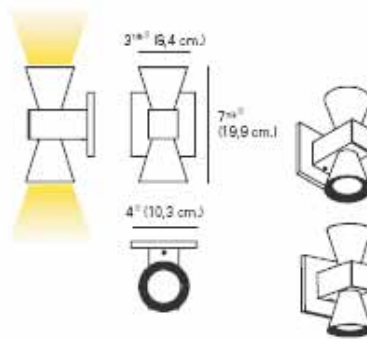
Blue Glass
optional



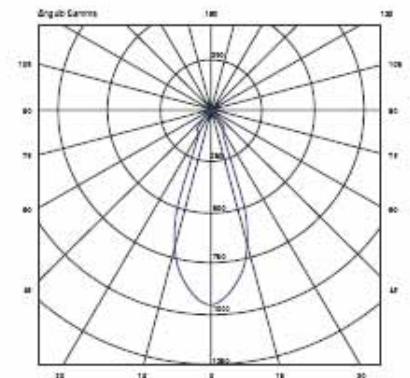




D9-3058



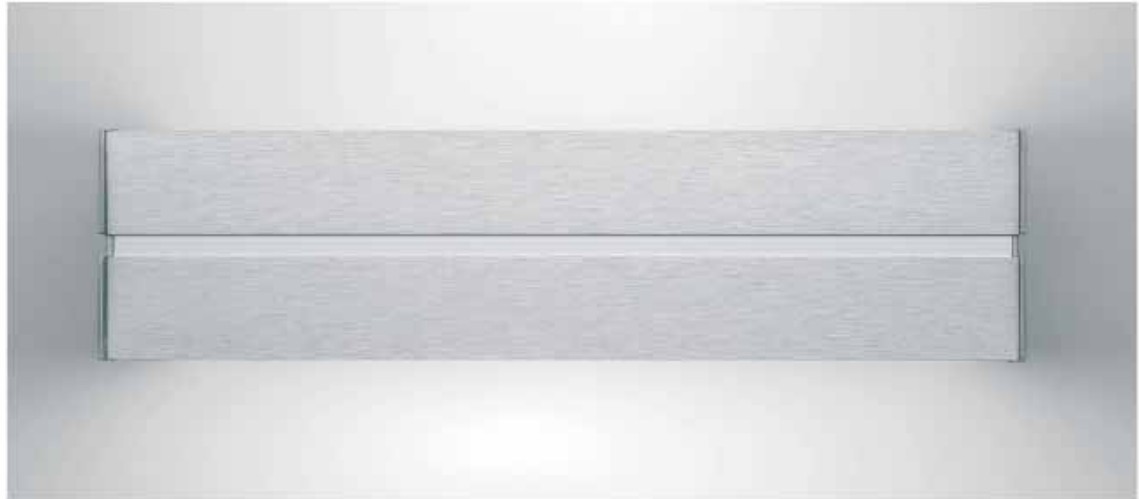
D9-3059



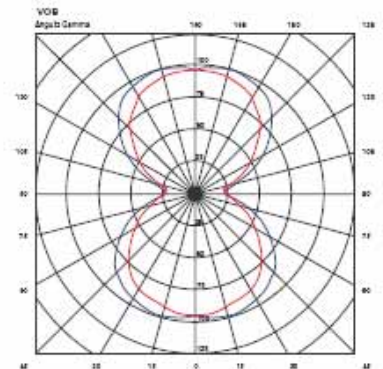
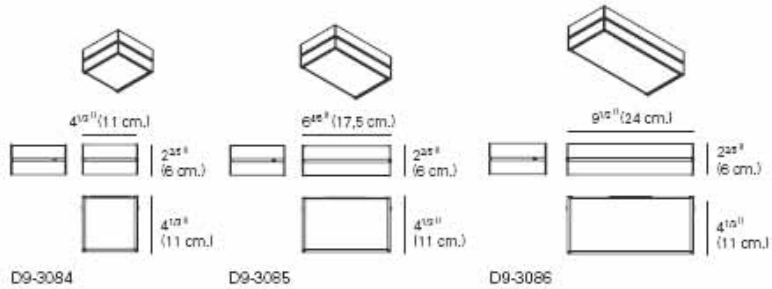


Circe	ADA	D9-3058	∅ 3 1/4" (8,4 cm.)	HT 4 7/8" (12,5 cm.)	EXT 4" (10,3 cm.)	1 x GU10 MR20	⏻ Max. 75 W.
Stefan Kährs	ADA	D9-3059	∅ 3 1/4" (8,4 cm.)	HT 4 7/8" (19,9 cm.)	EXT 4" (10,3 cm.)	1 x GU10 MR20	⏻ Max. 75 W.

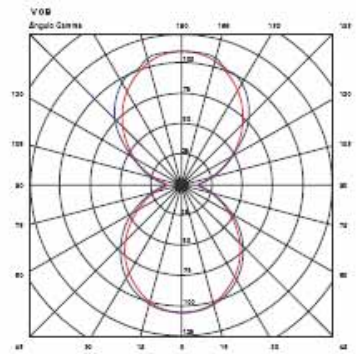
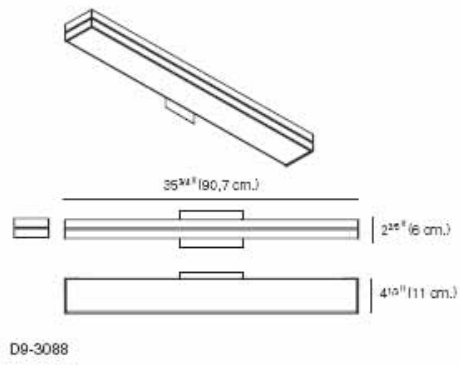
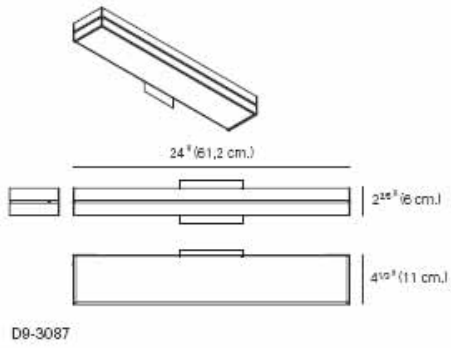
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Linea	D9-3084	Ø 4 ^{1/2"} (11 cm.)	H 2 ^{1/8"} (6 cm.)	S 4 ^{1/2"} (11 cm.)	⊕ 1 x G9	☞ Max. 75 W.
Stefan Kärhs	D9-3085	Ø 5 ^{4/8"} (17,5 cm.)	H 2 ^{1/8"} (6 cm.)	S 4 ^{1/2"} (11 cm.)	⊕ 1 x G9	☞ Max. 75 W.
	D9-3086	Ø 9 ^{1/2"} (24 cm.)	H 2 ^{1/8"} (6 cm.)	S 4 ^{1/2"} (11 cm.)	⊕ 1 x G9	☞ Max. 75 W.



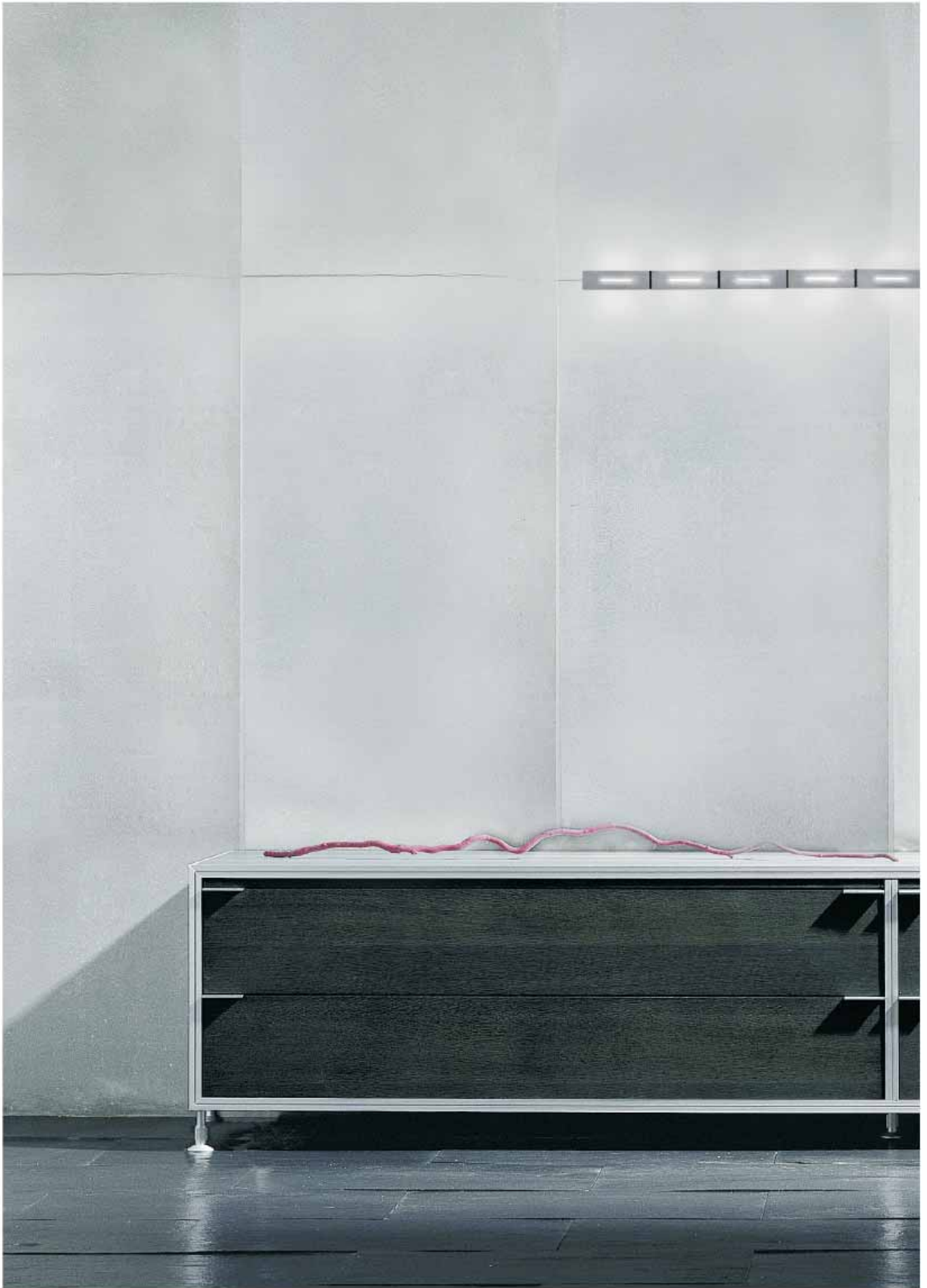






Linea	D9-3087	∅ 24 ^h (61,2 cm.)	H 2 ^{1/2} " (6 cm.)	S 4 ^{1/2} " (11 cm.)	RE	⊕ 2 x G5	↔ 24 W.
Stefan Kärhs	D9-3088	∅ 35 ^h (90,7 cm.)	H 2 ^{1/2} " (6 cm.)	S 4 ^{1/2} " (11 cm.)	RE	⊕ 2 x G5	↔ 39 W.

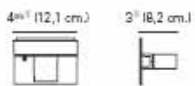
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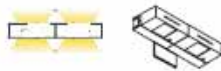




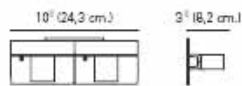
1^{1/2}"
(3,8 cm)



D9-3046



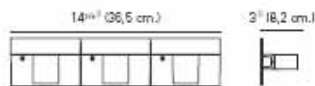
1^{1/2}"
(3,8 cm)



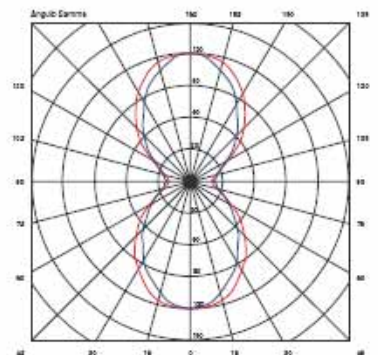
D9-3047

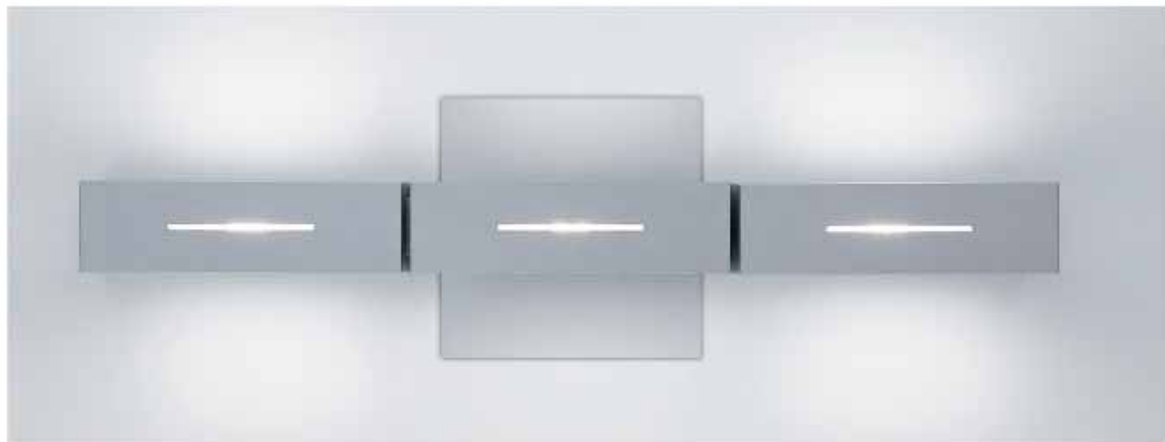
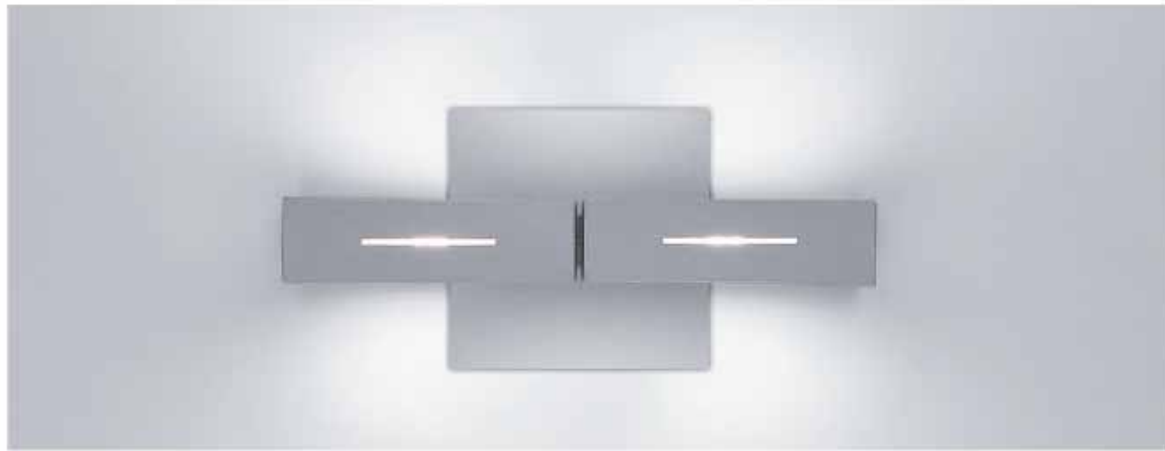


1^{1/2}"
(3,8 cm)



D9-3048



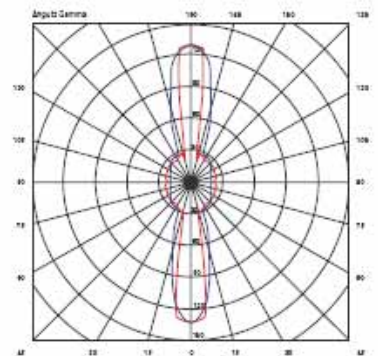
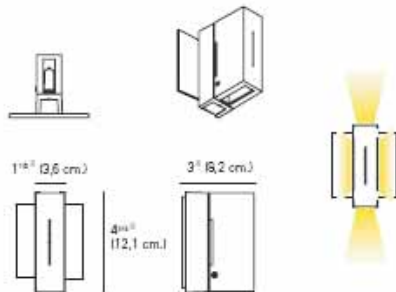


Bloc	ADA	D9-3046	∅ 4 ^{1/4"} (12,1 cm.)	HT 1 ^{1/2"} (3,6 cm.)	EXT 3" ^{1/2} (8,2 cm.)	1 x G9	Max. 60 W.	Available in Led
Flemming Bjorn	ADA	D9-3047	∅ 10" ^{1/2} (24,3 cm.)	HT 1 ^{1/2"} (3,6 cm.)	EXT 3" ^{1/2} (8,2 cm.)	1 x G9	Max. 60 W.	Available in Led
	ADA	D9-3048	∅ 14 ^{1/2"} (36,5 cm.)	HT 1 ^{1/2"} (3,6 cm.)	EXT 3" ^{1/2} (8,2 cm.)	1 x G9	Max. 60 W.	Available in Led

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Bloc	ADA	D9-3045	Ø 1 1/2" (3,6 cm.)	HT 4 3/4" (12,1 cm.)	EXT 3" (8,2 cm.)	1 x G9	ⒺⒺⒺ Max. 60 W.	Available in Led
Flemming Bjorn								

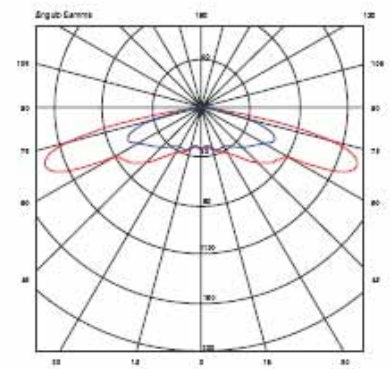
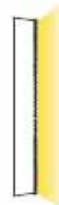
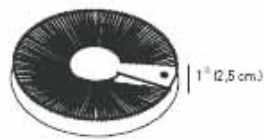




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Sol	ADA	D9-3049	Ø 8" (20 cm.)	HT 8" (20 cm.)	EXT 1" (2,5 cm.)	1 x G9	☼☼☼ Max. 60 W.	Available in Led
Stefan Kährs								

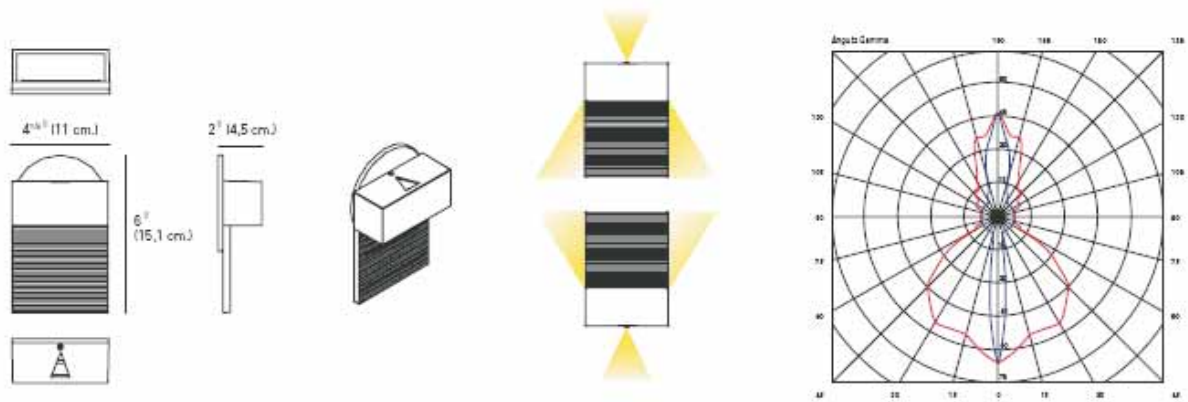








Mini	D9-3039	Ø 4 1/4" (11 cm.)	HT 6" (15,1 cm.)	EXT 2" (4,5 cm.)	1 x G9	Max. 60 W.	Available in Led
Stefan Kährs							



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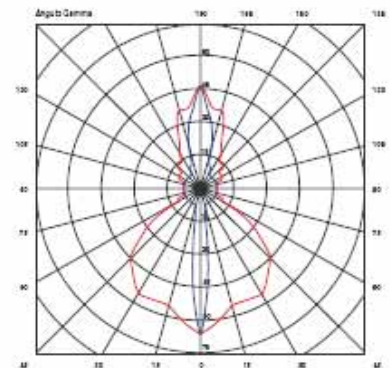
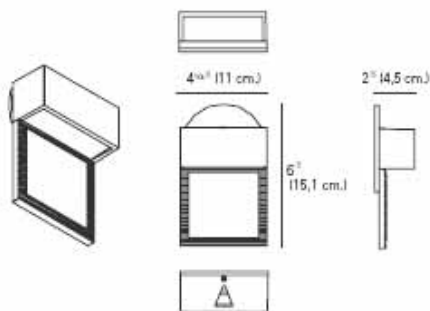
D9-3053



D9-3054

Mini Signal	ADA	D9-3053	Ø 4 ^{1/4"} (11 cm.)	HT 6 ^{11"} (11 cm.)	EXT 2 ^{8"} (4,5 cm.)	1 x G9	Max. 60 W.
Stefan Kährs	ADA	D9-3054	Ø 4 ^{1/4"} (11 cm.)	HT 6 ^{11"} (11 cm.)	EXT 2 ^{8"} (4,5 cm.)	1 x G9	Max. 60 W.
	ADA	D9-3055	Ø 4 ^{1/4"} (11 cm.)	HT 6 ^{11"} (11 cm.)	EXT 2 ^{8"} (4,5 cm.)	1 x G9	Max. 60 W.
	ADA	D9-3056	Ø 4 ^{1/4"} (11 cm.)	HT 6 ^{11"} (11 cm.)	EXT 2 ^{8"} (4,5 cm.)	1 x G9	Max. 60 W.
	ADA	D9-3057	Ø 4 ^{1/4"} (11 cm.)	HT 6 ^{11"} (11 cm.)	EXT 2 ^{8"} (4,5 cm.)	1 x G9	Max. 60 W.

Lower wattage lamps are available
Available in Led





D9-3055



D9-3056

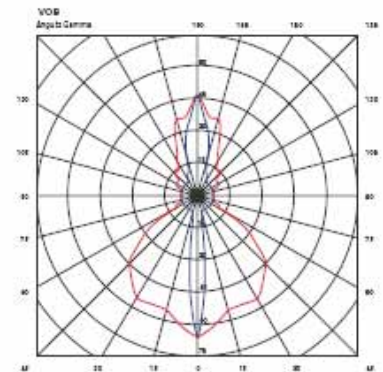
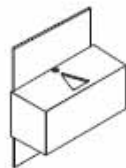
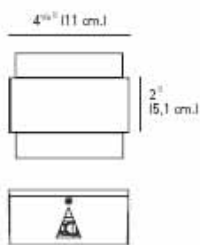
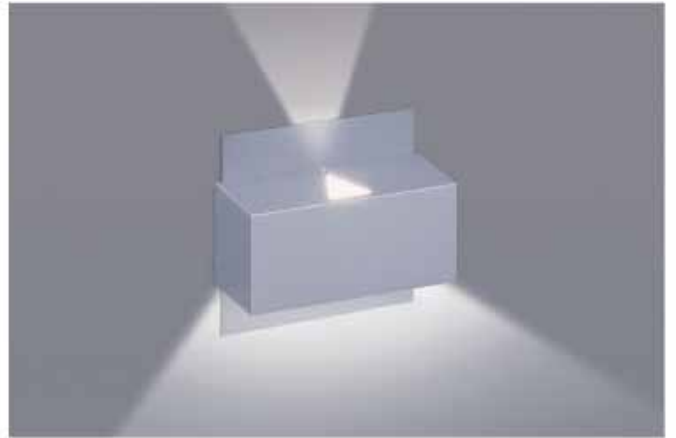


D9-3057





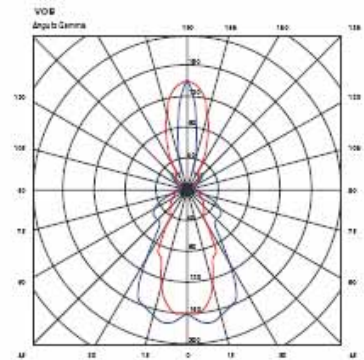
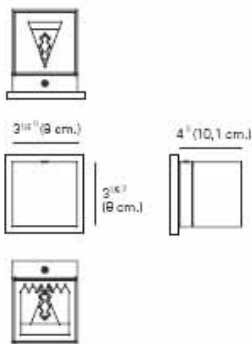
Mini	ADA	D9-3040	Ø 4 1/2" (11 cm.)	HT 2" (5,1 cm.)	EXT 2 1/2" (4,5 cm.)	1 x G9	Ⓢ Max. 60 W.	Available in Led
Stefan Kährs								



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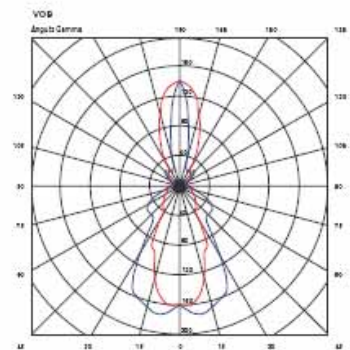
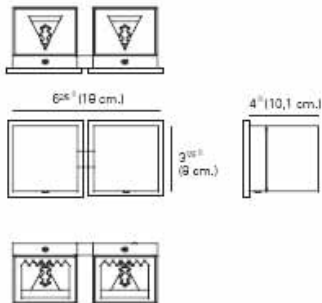


Dau	D9-3080	Ø 3 ^{1/2"} (8 cm.)	H 3 ^{1/2"} (8 cm.)	S 4 ^{1/2"} (10,1 cm.)	1 x G9	Max. 75 W.
Flemming Bjorn	White					





Dau	D9-3097	Ø 6 ^{25 H} (18 cm.)	H 3 ^{15 S} (8 cm.)	S 4 ¹ (10,1 cm.)	2 x G9	Max. 75 W.
Flemming Bjorn	White					



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D9-3041

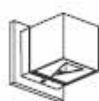
Dau	D9-3041	AL	Ø 3" (8 cm.)	HT 4 1/2" (11,5 cm.)	EXT 4 1/2" (11,5 cm.)	1 x G9	☼☼☼ Max. 75 W.
Flemming Bjorn	D9-3073	BL	Ø 3" (8 cm.)	HT 4 1/2" (11,5 cm.)	EXT 4 1/2" (11,5 cm.)	1 x G9	☼☼☼ Max. 75 W.
		Black Satin Aluminium					



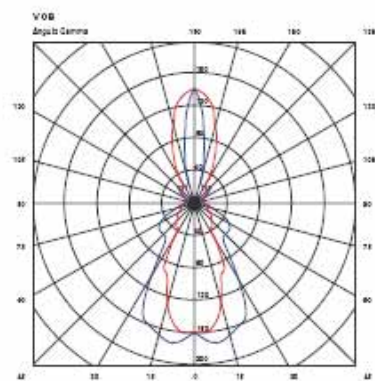
4" (11 cm.)

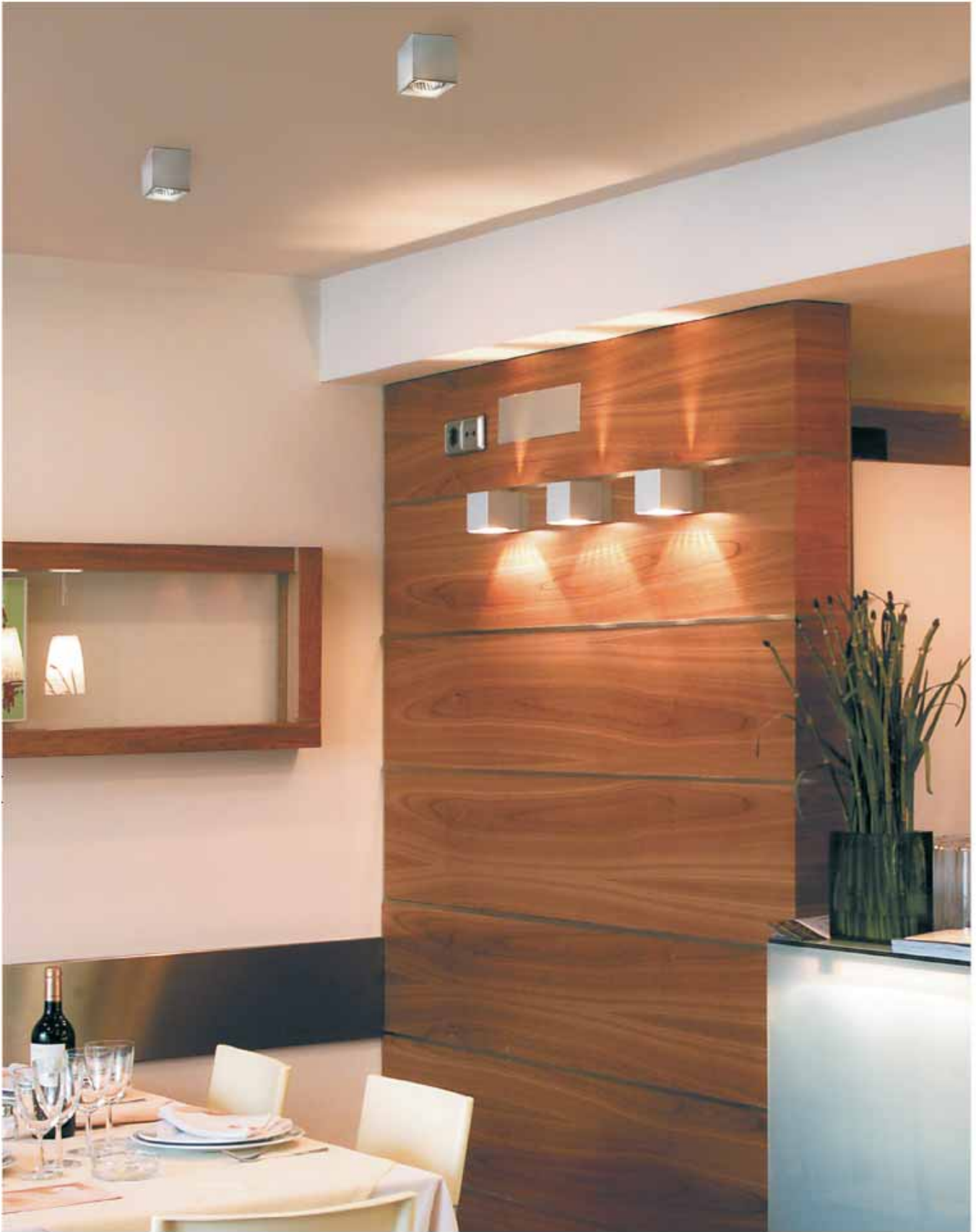


3" (8 cm.)



4 1/2" (11 cm.)





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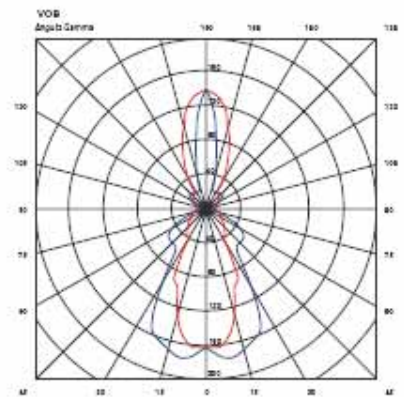
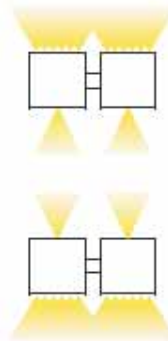
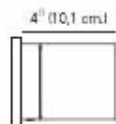
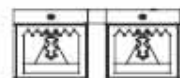
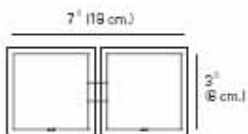




D9-3095

D9-3096 Black Satin Aluminium

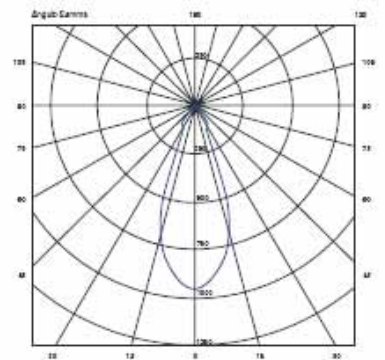
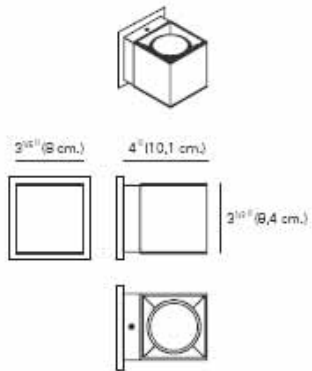
Dau	D9-3095	AL	Ø 7" (18 cm.)	H 3 1/2" (8 cm.)	S 4" (10,1 cm.)	☒	☐ 2 x G9	☀️ Max. 75 W.
Flemming Bjorn	D9-3096	BL	Ø 7" (18 cm.)	H 3 1/2" (8 cm.)	S 4" (10,1 cm.)	☒	☐ 2 x G9	☀️ Max. 75 W.
		Black Satin Aluminium						





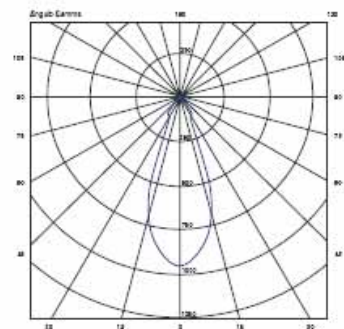
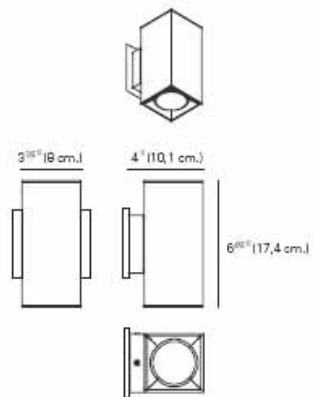
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Dau	D9-3083	∅ 3 1/8" (8 cm.)	H 3 1/2" (8,4 cm.)	S 4" (10,1 cm.)	1 x GU10	∅ 6,3 cm. Max. 75 W.	Ⓜ	(0,3 m)
Flemming Bjørn	White							





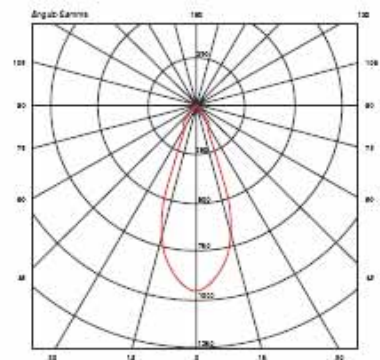
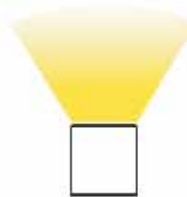
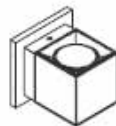
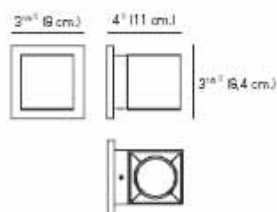
Dau Doble	D9-3079	∅ 3 1/8" (8 cm.)	H 6 5/8" (17,4 cm.)	S 4" (10,1 cm.)	2 x GU10	∅ 6,3 cm., Max. 75 W.	Ⓜ (0,3 m)
Flemming Bjorn	White						



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Dau	D9-3081	AL	Ø 3 ^{1/8"} (8 cm.)	H 3 ^{1/2"} (8,4 cm.)	S 4 ^{1/2"} (10,1 cm.)	▽	⊖ 1 x GU10	▶ Max. 75 W.	☒	⌒ 0,3 m
Flemming Bjørn	D9-3082	ALN	Ø 3 ^{1/8"} (8 cm.)	H 3 ^{1/2"} (8,4 cm.)	S 4 ^{1/2"} (10,1 cm.)	▽	⊖ 1 x GU10	▶ Max. 75 W.	☒	⌒ 0,3 m
Black Satin Aluminium										





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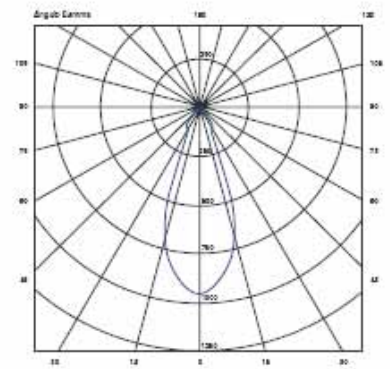
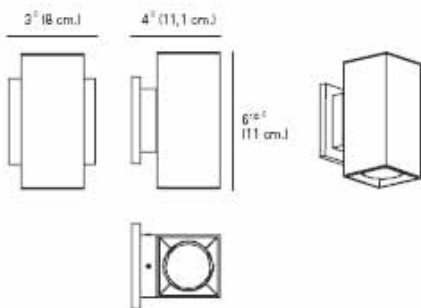


D9-3044



D9-3074

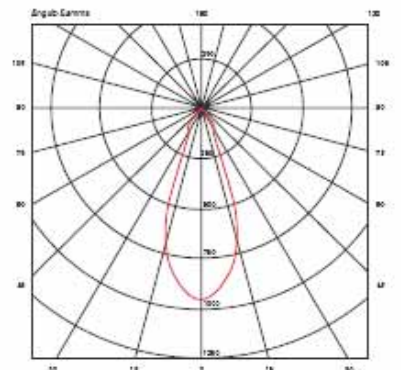
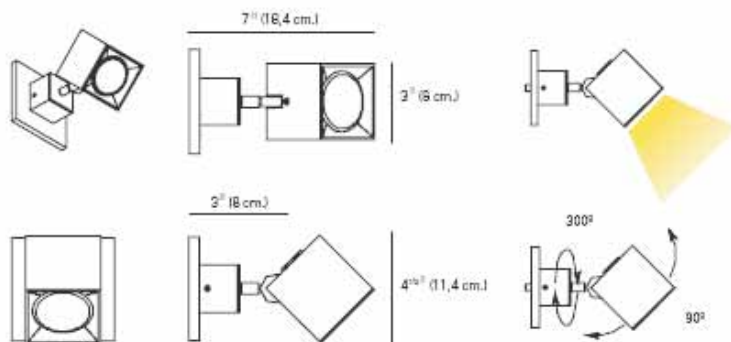
Dau doble	ADA	D9-3044	AL	∅ 3" (8 cm.)	HT 6" (17,4 cm.)	EXT 4" (10,1 cm.)	2 x GU10 MR20	⊞ Max. 75 W.	⊞ 0,3 m
Stefan Kährs	ADA	D9-3074	BL	∅ 3" (8 cm.)	HT 6" (17,4 cm.)	EXT 4" (10,1 cm.)	2 x GU10 MR20	⊞ Max. 75 W.	⊞ 0,3 m
	ADA	D9-3079	WH	∅ 3" (8 cm.)	HT 6" (17,4 cm.)	EXT 4" (10,1 cm.)	2 x GU10 MR20	⊞ Max. 75 W.	⊞ 0,3 m



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Dau spot	D9-2019	Ø 3" (8 cm.)	HT 4 ^{1/2} " (11,4 cm.)	EXT 7" (18,4 cm.)	1 x GU10 MR20	Max. 75 W.	0,3 m ²
Flemming Bjorn							





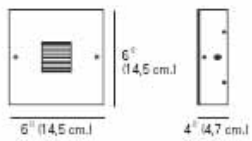
50/51



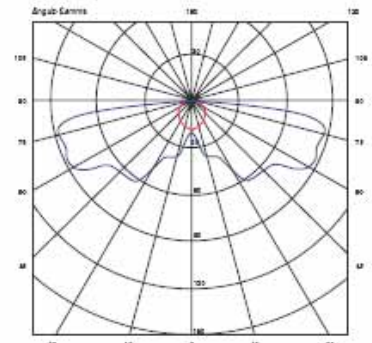
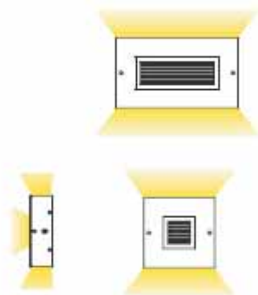
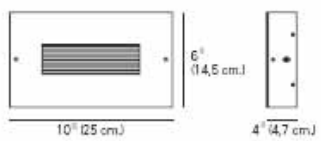
Finestra	ADA	D9-3018	∅ 6" (14,5 cm.)	HT 6" (14,5 cm.)	EXT 2" (4,7 cm.)	2 x T3Q/3	 (79 mm / 3" H) Max. 75 W.
Stefan Kährs	ADA	D9-3019	∅ 10" (25 cm.)	HT 6" (14,5 cm.)	EXT 2" (4,7 cm.)	2 x T3Q	 (119 mm / 4" H) Max. 100 W.



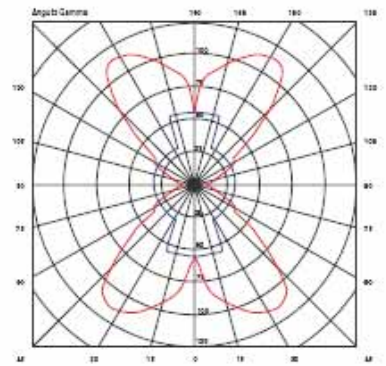
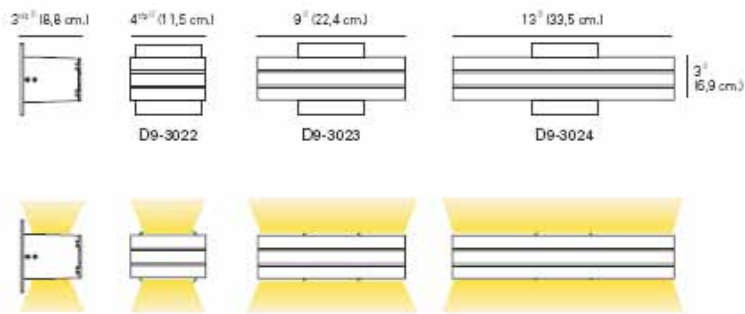
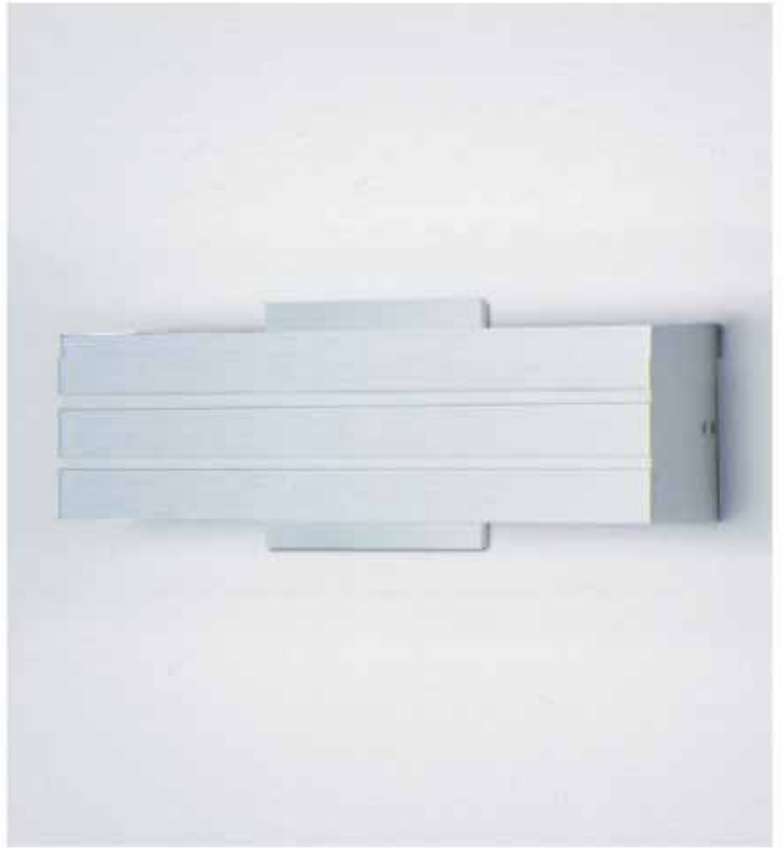
D9-3018



D9-3019



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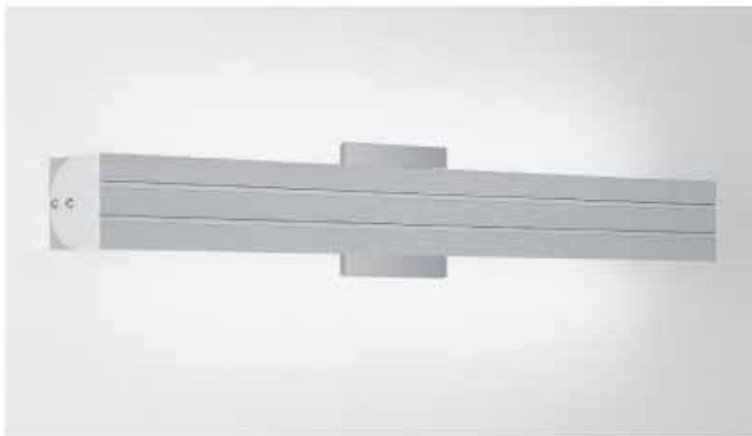




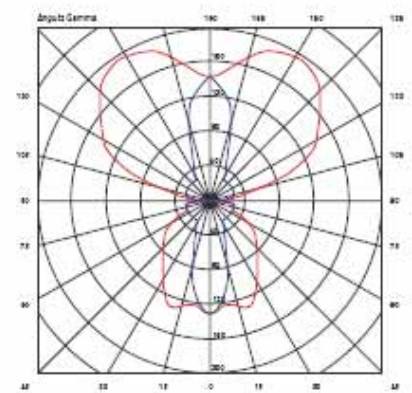
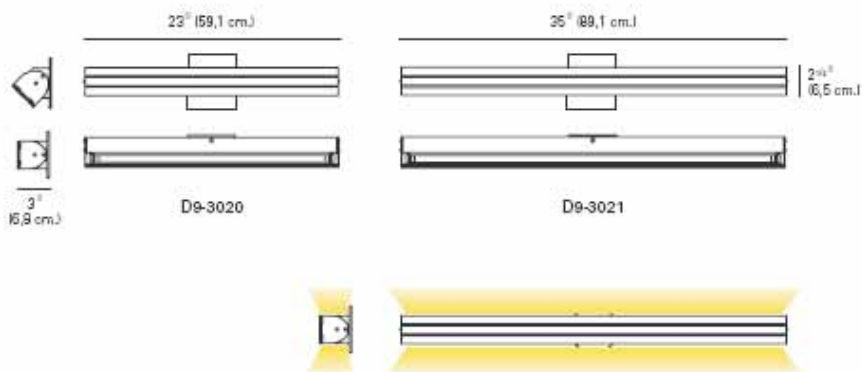
Parallel	ADA	D9-3022	∅ 4 ^{1/2} " (11,5 cm.)	HT 3 ¹ " (6,9 cm.)	EXT 3 ^{1/2} " (8,8 cm.)	1 x G9	ⓈⓈⓈ Max. 75 W.
Stefan Kährs	ADA	D9-3023	∅ 9" (22,4 cm.)	HT 3 ¹ " (6,9 cm.)	EXT 3 ^{1/2} " (8,8 cm.)	2 x G9	ⓈⓈⓈ Max. 75 W.
	ADA	D9-3024	∅ 13 ¹ " (33,5 cm.)	HT 3 ¹ " (6,9 cm.)	EXT 3 ^{1/2} " (8,8 cm.)	3 x G9	ⓈⓈⓈ Max. 75 W.

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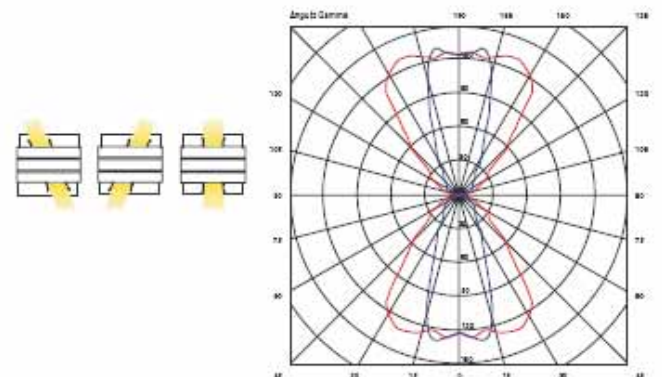
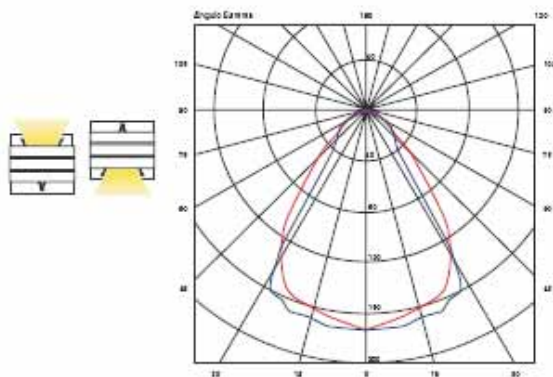
Parallel F	ADA	D9-3020	Ø 23" (59,1 cm.)	H 2 1/2" (6,5 cm.)	EXT 3" (6,8 cm.)	1 x T5	 Max. 24 W.
Stefan Kährs	ADA	D9-3021	Ø 35" (89,1 cm.)	H 2 1/2" (6,5 cm.)	EXT 3" (6,8 cm.)	1 x T5	 Max. 39 W.

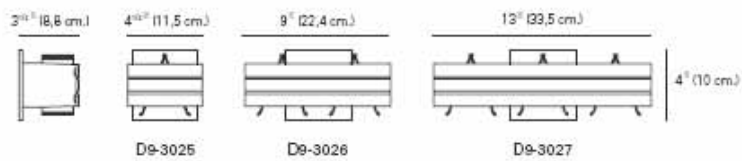


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



Paral-lel	ADA	D9-3025	∅ 4 ^{1/2} " (11,5 cm.)	HT 4" (10 cm.)	EXT 3 ^{1/2} " (8,8 cm.)	1 x G9	Max. 75 W.
Stefan Kährs	ADA	D9-3026	∅ 9" (22,4 cm.)	HT 4" (10 cm.)	EXT 3 ^{1/2} " (8,8 cm.)	2 x G9	Max. 75 W.
	ADA	D9-3027	∅ 13" (33,5 cm.)	HT 4" (10 cm.)	EXT 3 ^{1/2} " (8,8 cm.)	3 x G9	Max. 75 W.






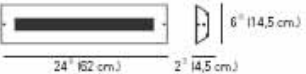


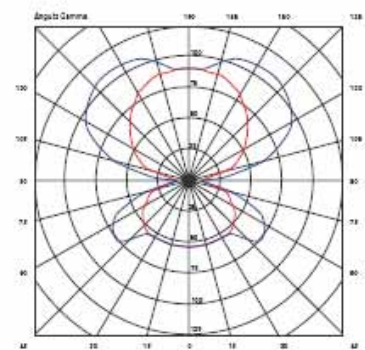
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Finestra Stefan Kährs	ADA	D9-3014	∅ 24" (62 cm.)	HT 6" (14,5 cm.)	EXT 2" (4,5 cm.)	2 x T5	 Max. 24 W.
	ADA	D9-3015	∅ 36" (92 cm.)	HT 6" (14,5 cm.)	EXT 2" (4,5 cm.)	2 x T5	 Max. 39 W.
	ADA	D9-3016	∅ 48" (122 cm.)	HT 6" (14,5 cm.)	EXT 2" (4,5 cm.)	2 x T5	 Max. 54 W.
	ADA	D9-3017	∅ 48" (122 cm.)	HT 5" (13,5 cm.)	EXT 2" (4,5 cm.)	2 x T5	 Max. 54 W.



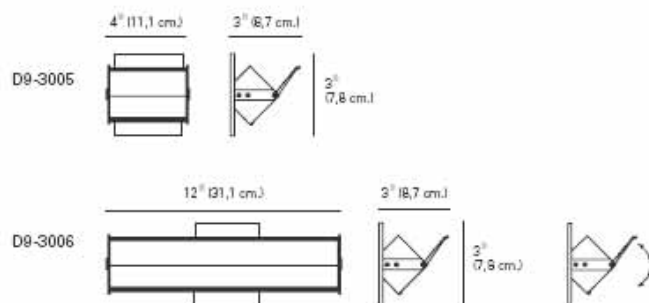
— — —	<p>D9-3017</p>  <p>49" (122 cm) 2" (4,5 cm) 5" (13,5 cm.)</p>
	<p>D9-3016</p>  <p>49" (122 cm) 2" (4,5 cm) 6" (14,5 cm.)</p>
	<p>D9-3015</p>  <p>36" (92 cm) 2" (4,5 cm) 6" (14,5 cm.)</p>
	<p>D9-3014</p>  <p>24" (62 cm) 2" (4,5 cm) 6" (14,5 cm.)</p>

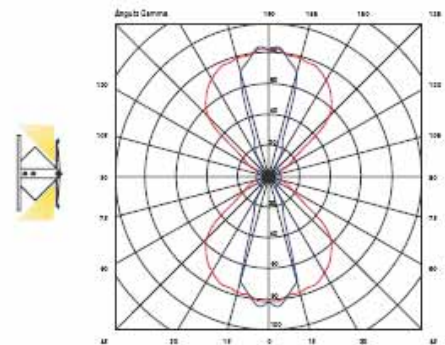
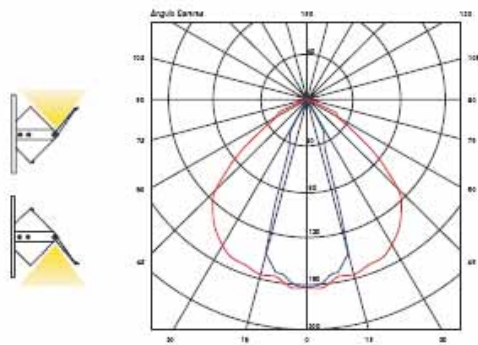


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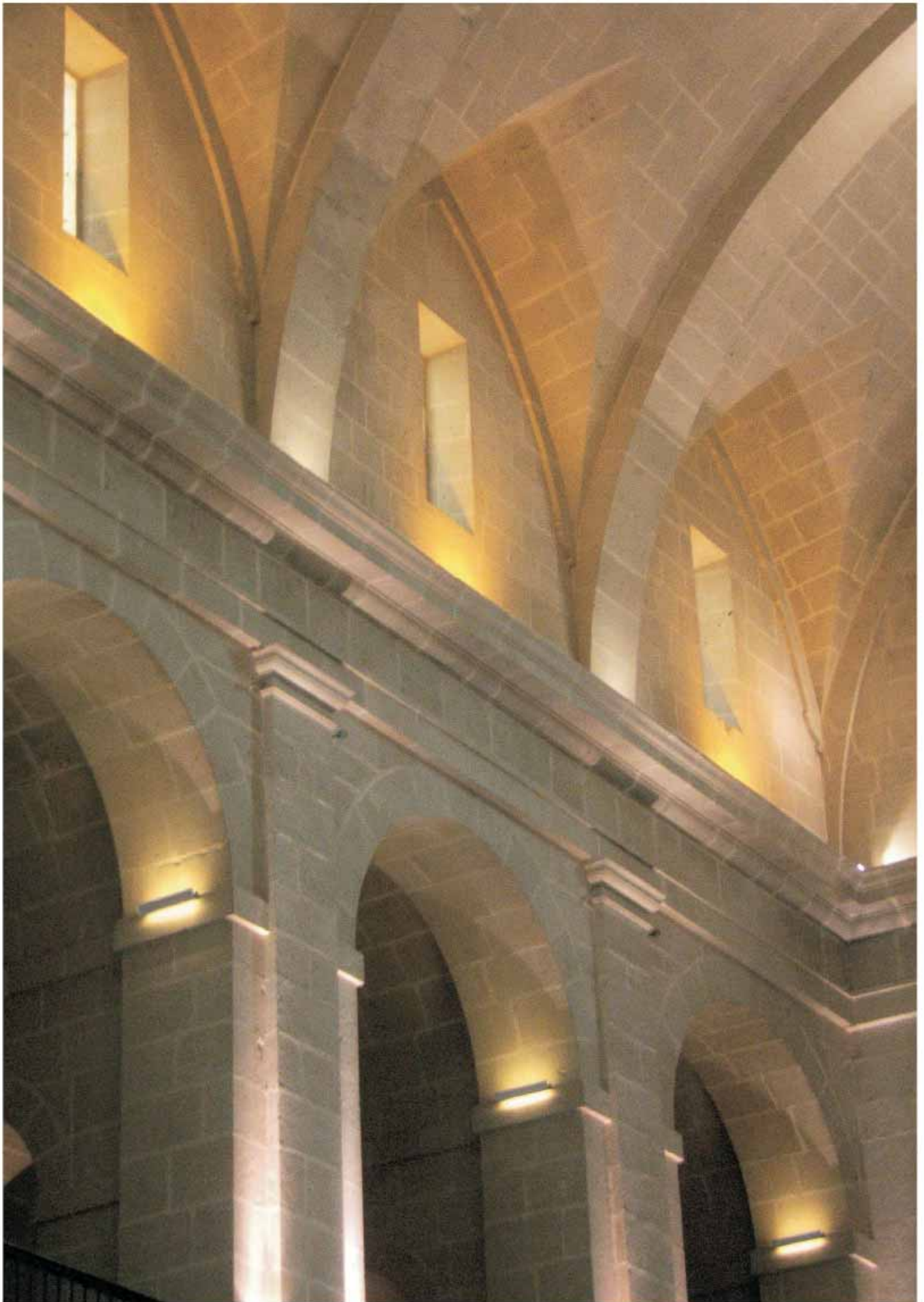


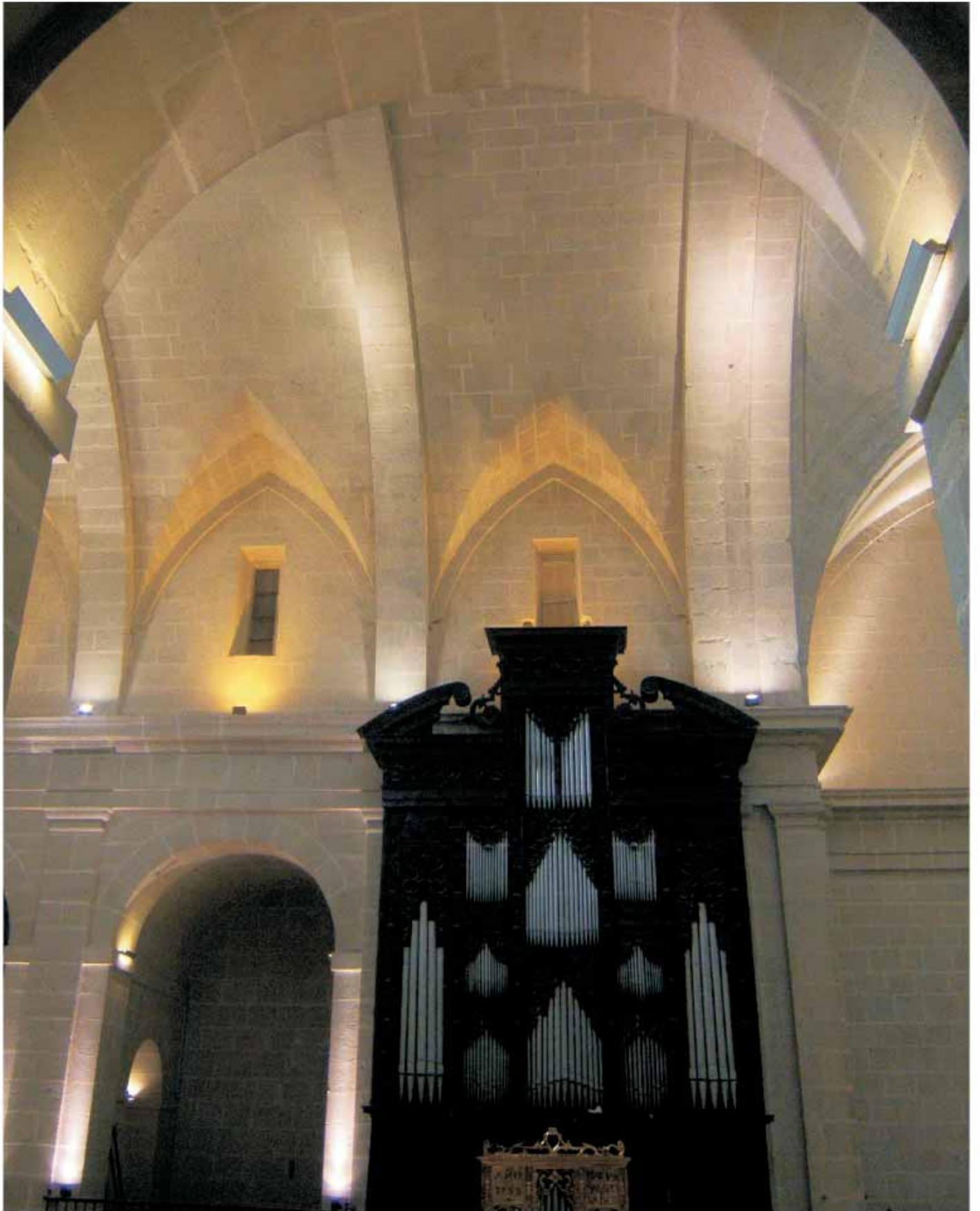
Loft	ADA	D9-3005	Ø 4 ^{1/4"} (11,1 cm.)	HT 3" (7,8 cm.)	EXT 3" (8,7 cm.)	2 x G9	Ⓢ Max. 75 W.
Stefan Kährs	ADA	D9-3006	Ø 12" (31,1 cm.)	HT 3" (7,8 cm.)	EXT 3" (8,7 cm.)	1 x G9	Ⓢ Max. 75 W.





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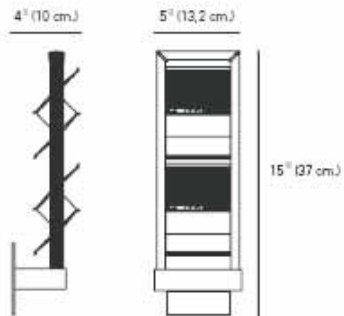


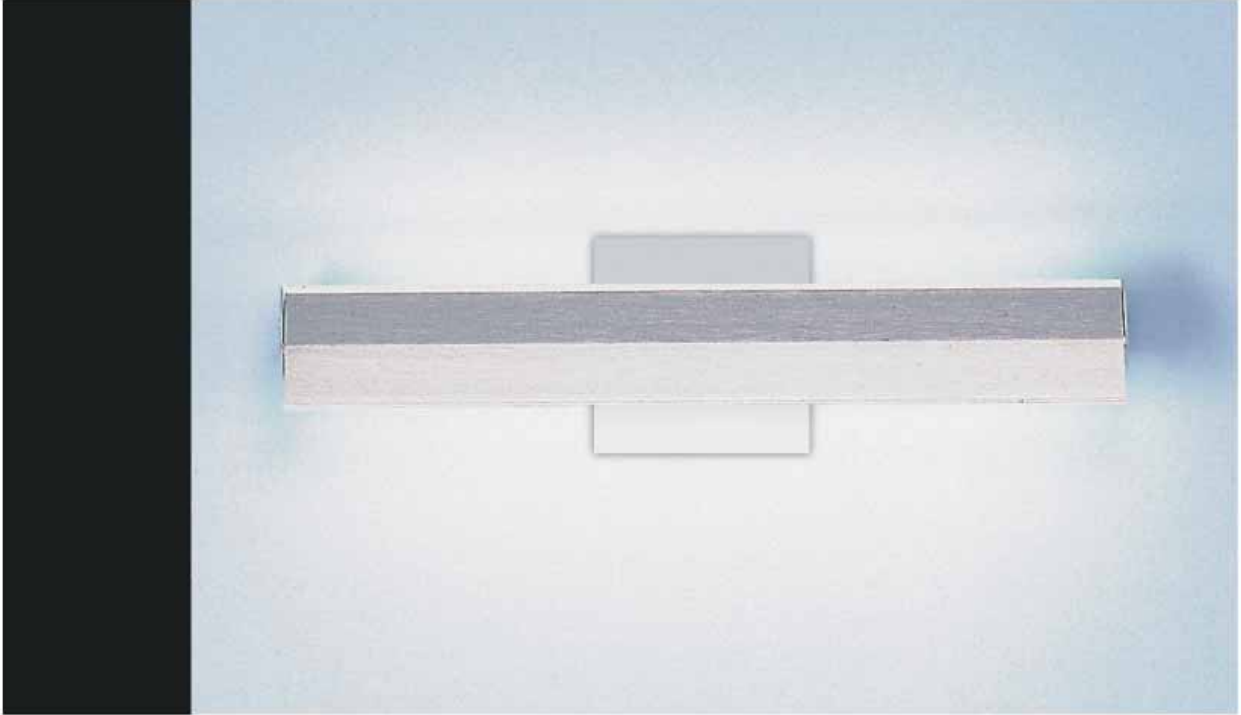



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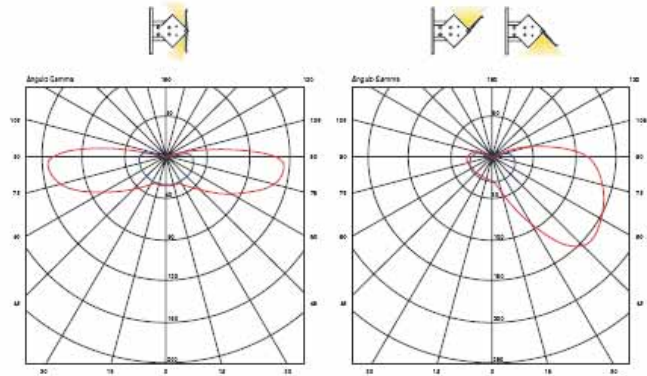
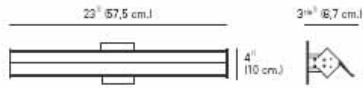


Loft F	ADA	D9-3007	∅ 5" (13,2 cm.)	HT 15" (37 cm.)	EXT 4" (10 cm.)	2 x G9	 Max. 75 W.
Stefan Kährs							





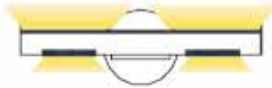
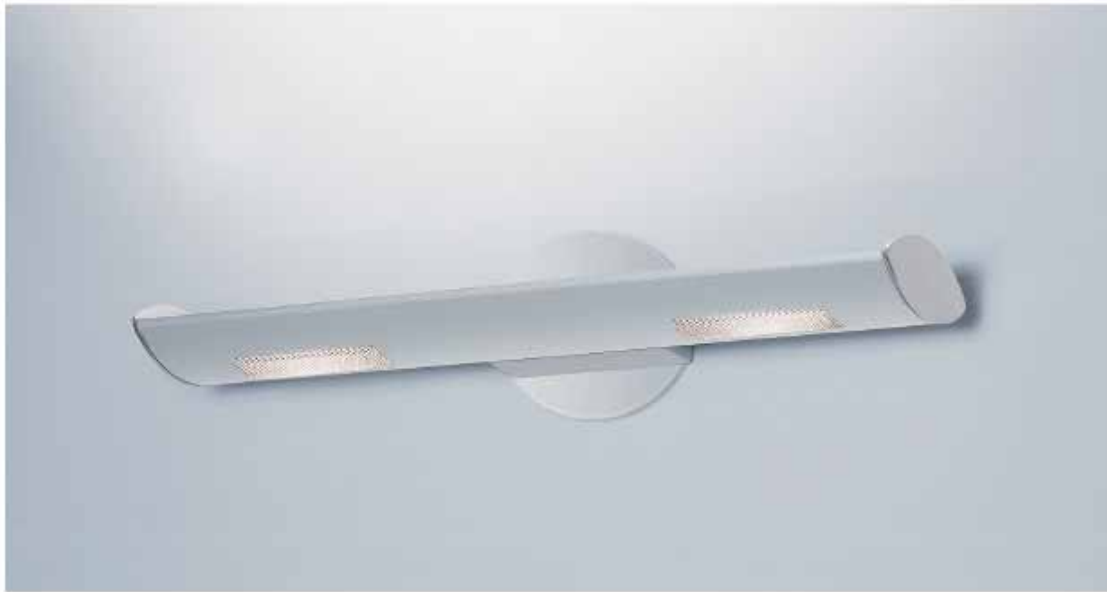
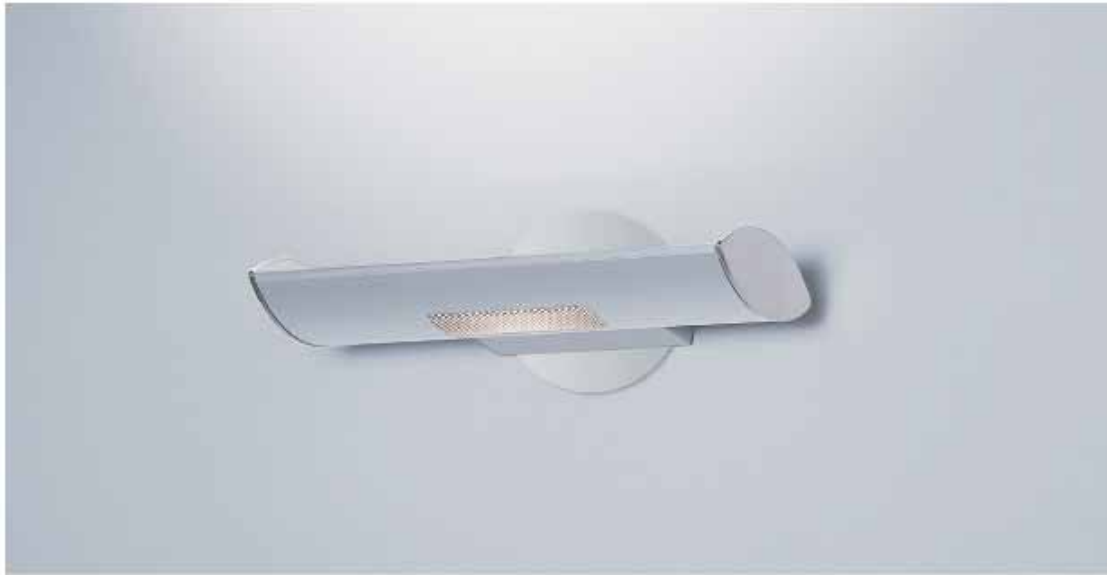
Loft F ADA D9-3031 \varnothing 23" (57,5 cm.) HT 4" (10 cm.) EXT 3" (8,7 cm.) 1 x T5  Max. 24 W.
 Stefan Kährs



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Ra	ADA	D9-3003	Ø 8" (20,4 cm.)	HT 2" (4,3 cm.)	EXT 4" (9,8 cm.)	T3Q/3	79 mm./31/8" Max. 150 W.
Stefan Kährs	ADA	D9-3004	Ø 14" (35,4 cm.)	HT 2" (4,3 cm.)	EXT 4" (9,8 cm.)	T3Q/3	79 mm./31/8" Max. 150 W.



4" (9,6 cm.)

14" (35,4 cm.)

8" (20,4 cm.)

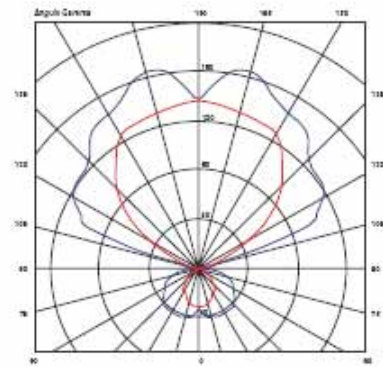


2" (4,3 cm.)



D9-3003

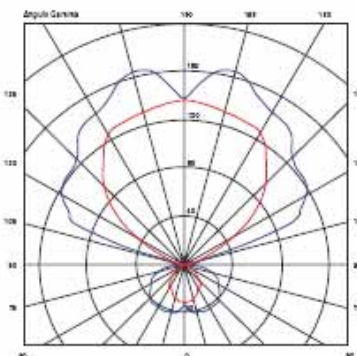
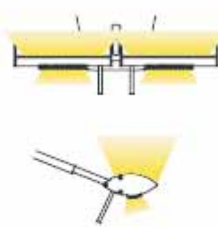
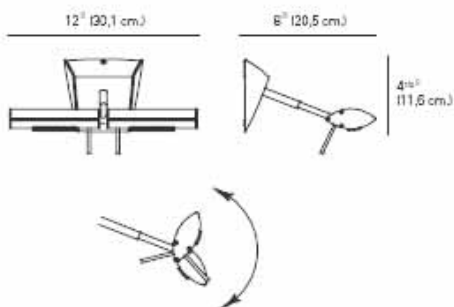
D9-3004



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Ra	D9-3000	Ø 12" (30,1 cm.)	HT 4" (11,6 cm.)	EXT 8" (20,5 cm.)	T3Q/3	79 mm (3 1/8") Max. 150 W.	0,3 m ²
Stefan Kährs							




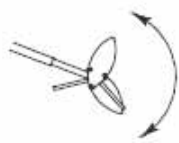


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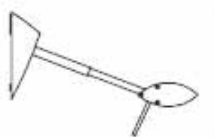


Ra	D9-3001	∅ 6" (16,2 cm.)	HT 5" (12,7 cm.)	EXT 10" (25,3 cm.)	2 x G4	 Max. 35 W.	0,3 m ³
Stefan Kährs							

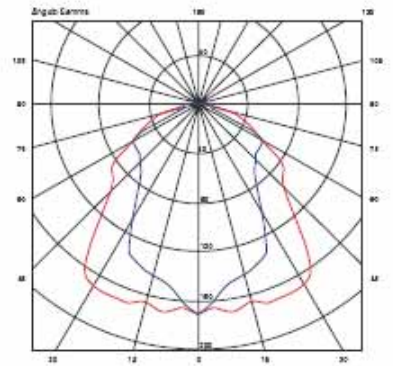
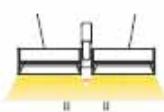
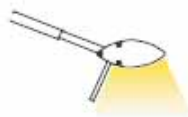


6° (16,2 cm.)

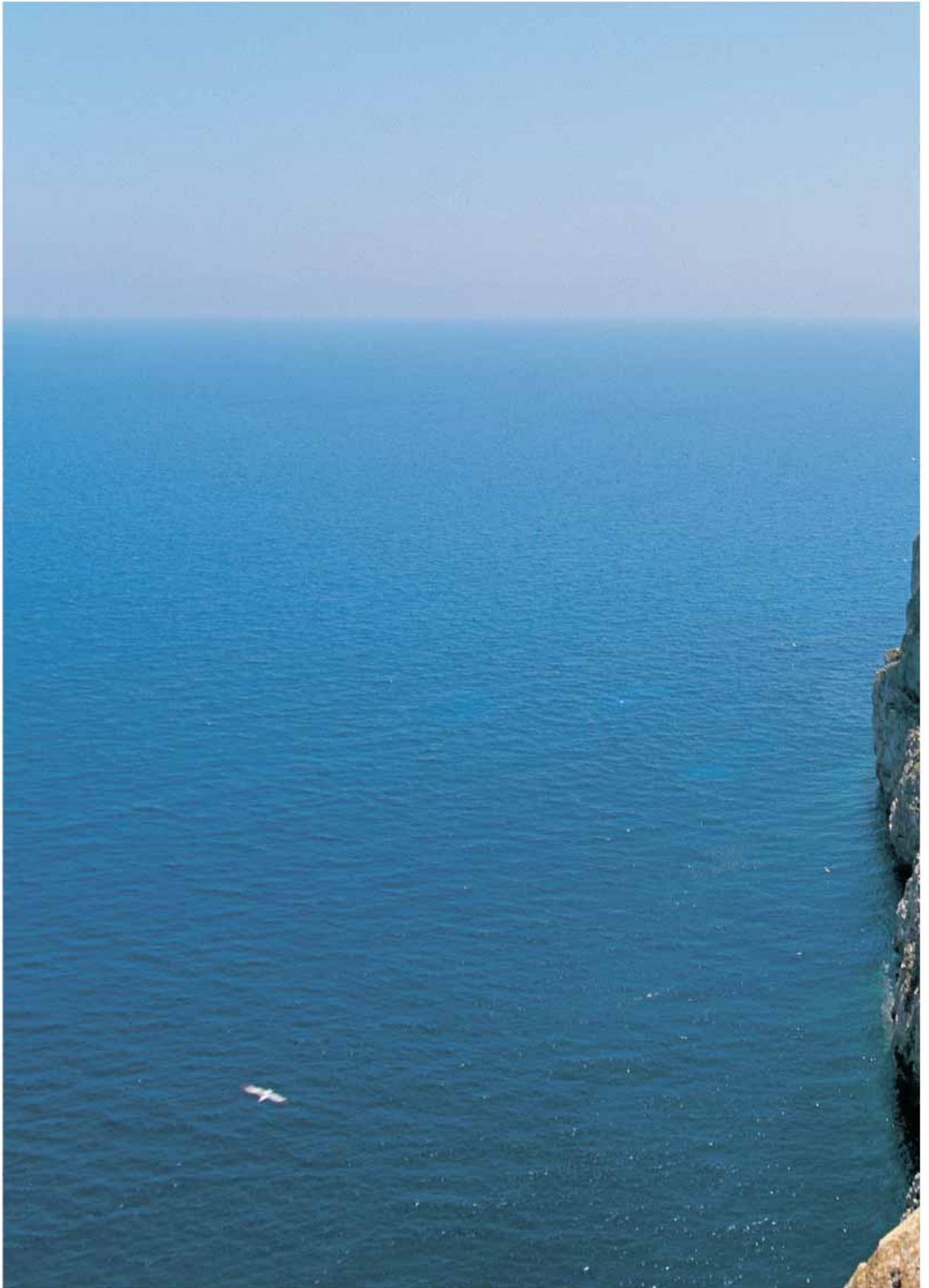
10° (25,3 cm.)

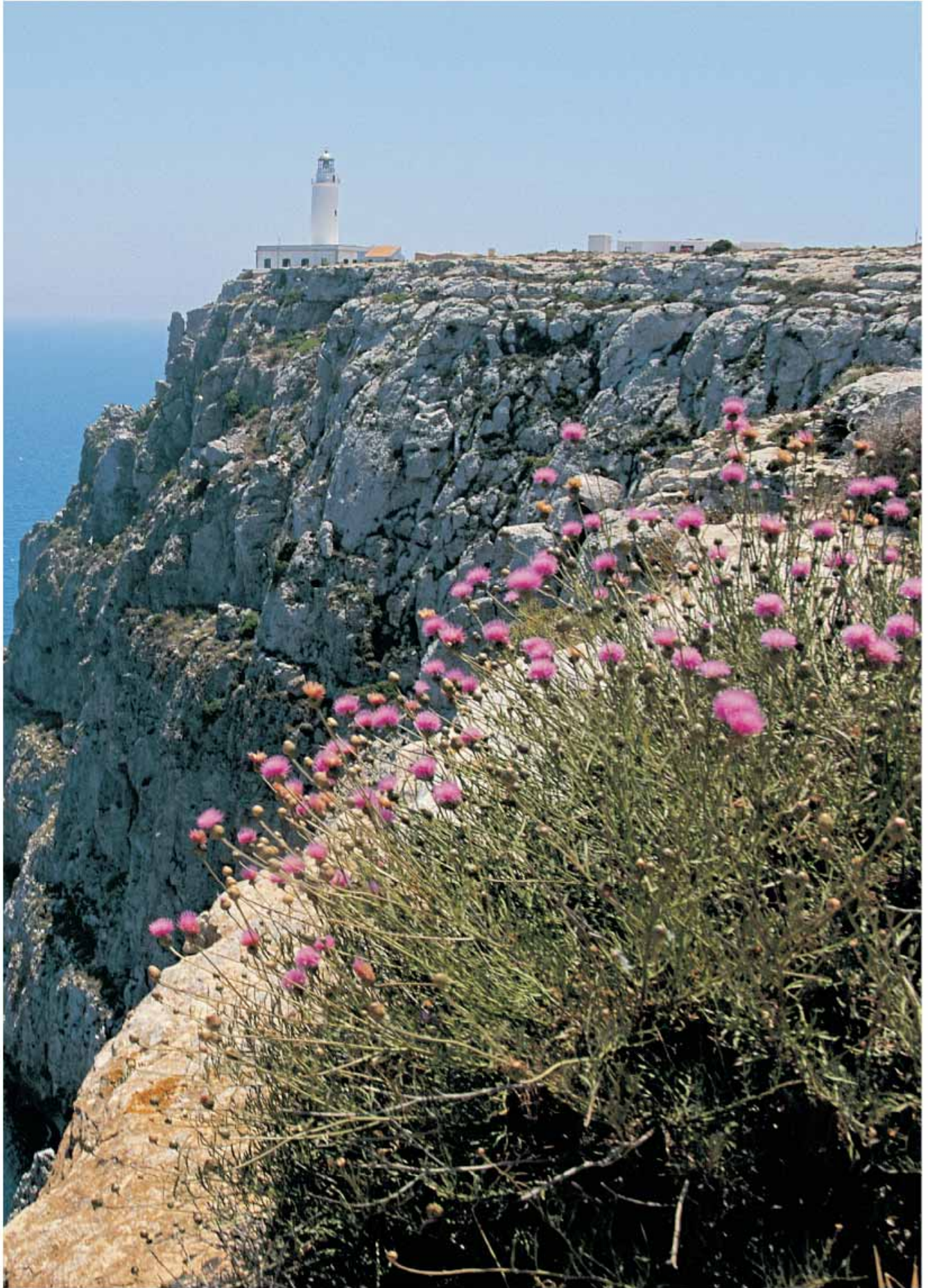


5° (12,7 cm.)

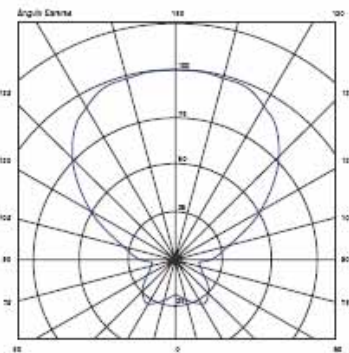
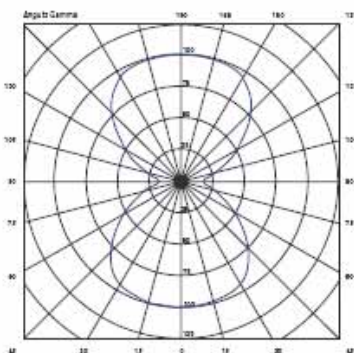
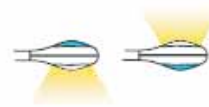
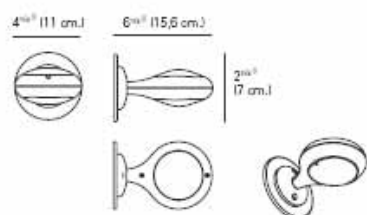
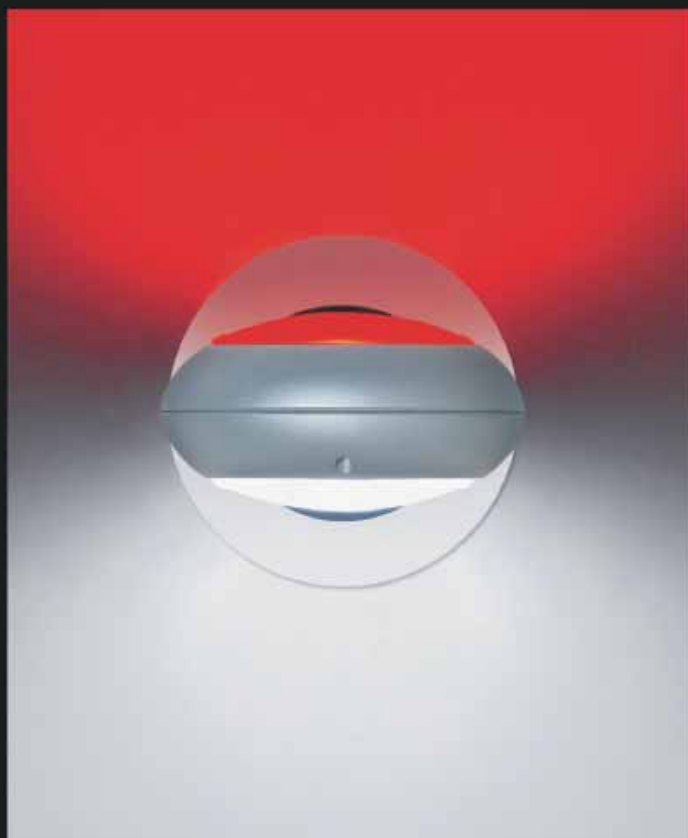
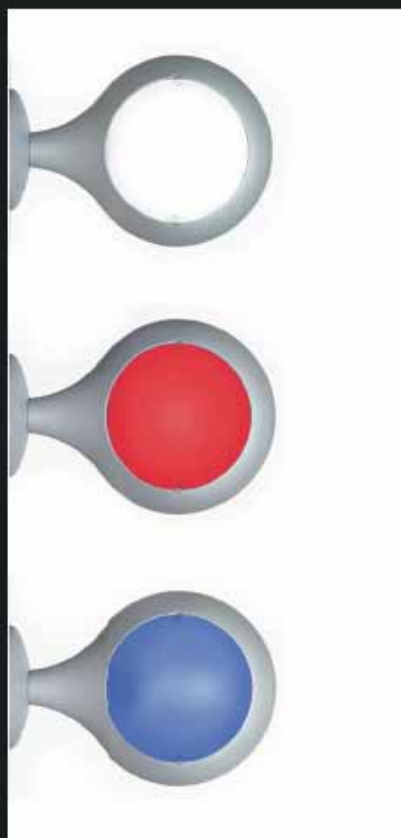


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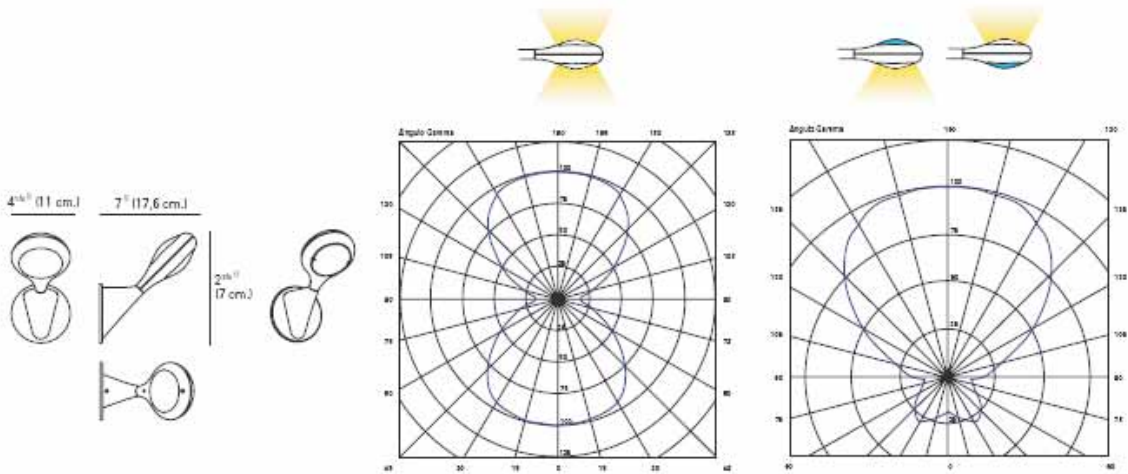




Space Glass	D9-3050	Ø 4 ^{1/4} " (11 cm.)	HT 2 ^{3/4} " (7 cm.)	EXT 6 ^{1/4} " (15,6 cm.)	1 x G9	⊕⊕⊕ Max. 60 W.
Rafa Ortega	GLASS	D9-9000 White	D9-9001 Red	D9-9002 Blue		

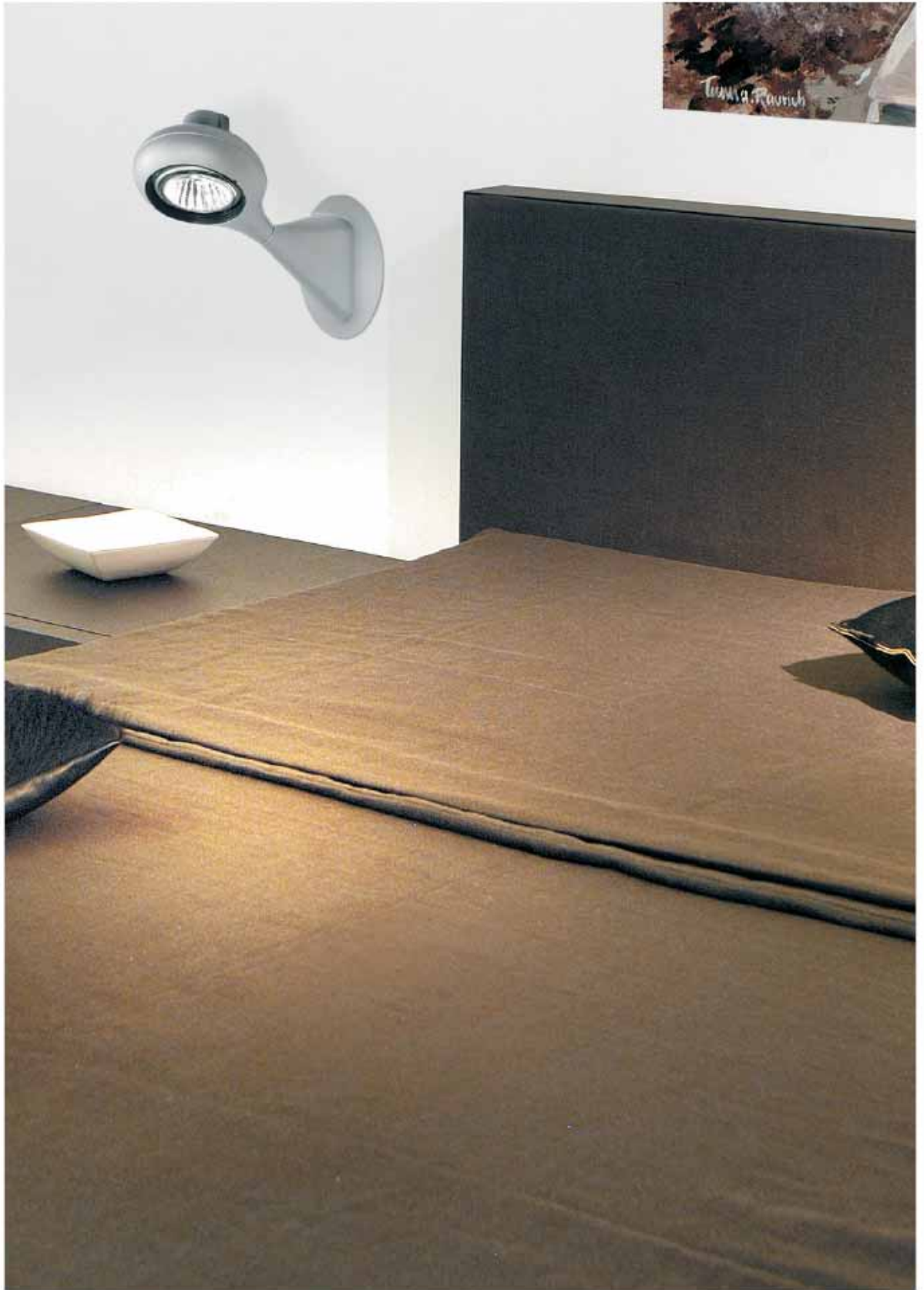
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Space Glass	D9-3051	Ø 4 ^{1/4"} (11 cm.)	HT 7 ^{1/4"} (19,8 cm.)	EXT 7"	1 x G9	Max. 60 W.
Rafa Ortega	GLASS	D9-9000 White	D9-9001 Red	D9-9002 Blue		



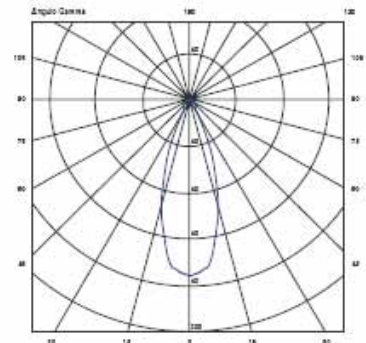
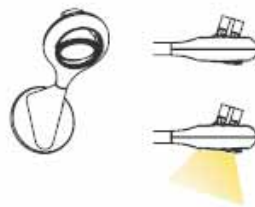
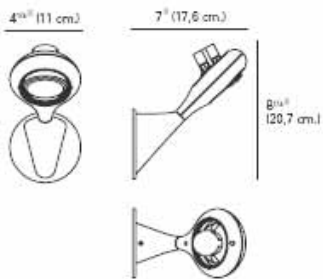


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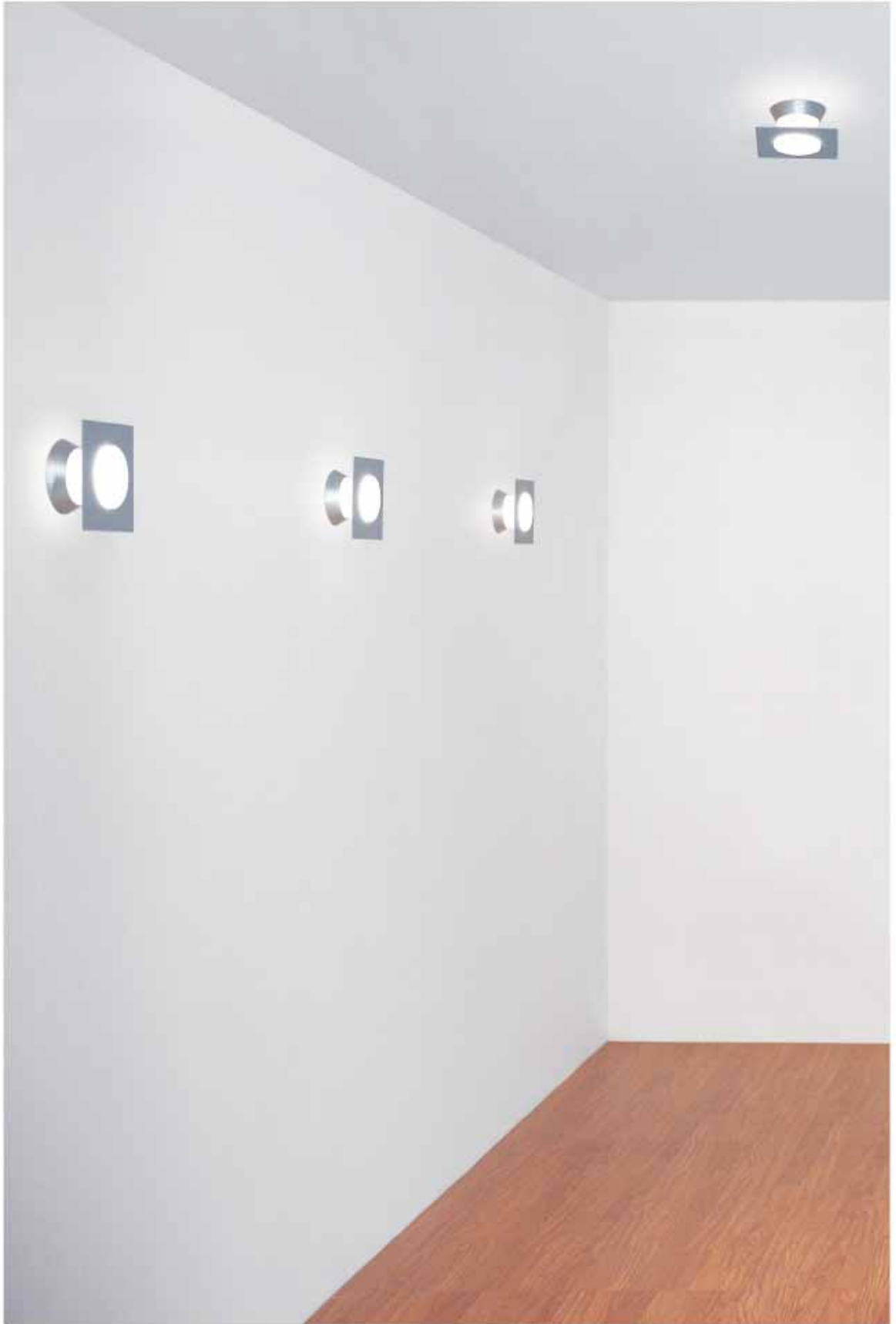


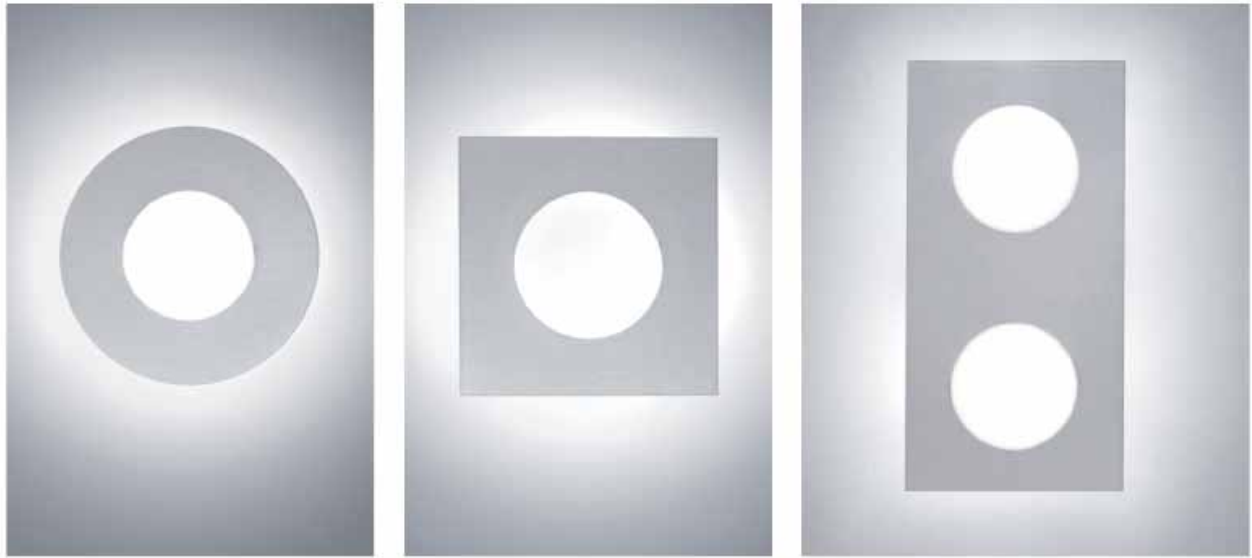


Space Spot	D9-3052	Ø 4 ^{1/4"} (11 cm.)	HT 8 ^{1/4"} (20,7 cm.)	EXT 7 ^{1/2"} (17,6 cm.)	1xGU10 MR20	▶ Max. 75W.
Rafa Ortega						

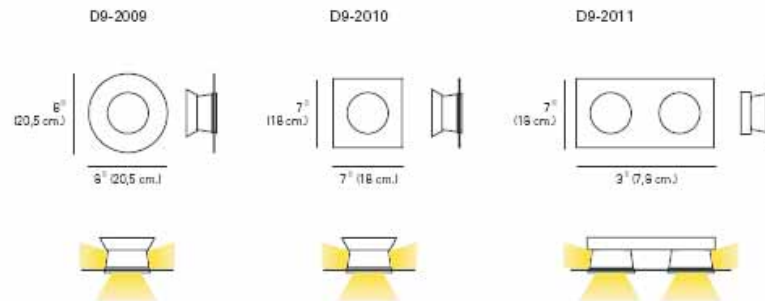


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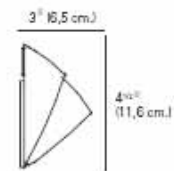
Duo	ADA	D9-2009	Ø 8" (20,5 cm.)	HT 8" (20,5 cm.)	EXT 3" (7,8 cm.)	1 x G9	Ⓢ Max. 40 W.	Ⓢ
Roberto Spitali	ADA	D9-2010	7" (18 cm.)	HT 7" (18 cm.)	EXT 3" (7,8 cm.)	1 x G9	Ⓢ Max. 40 W.	Ⓢ
	ADA	D9-2011	Ø 14" (36 cm.)	HT 7" (18 cm.)	EXT 3" (7,8 cm.)	2 x G9	Ⓢ Max. 40 W.	Ⓢ



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Odile	ADA	D9-3008	∅ 5" (12,5 cm.)	HT 4 ^{1/2} " (11,6 cm.)	EXT 3" (6,5 cm.)	1 x G9	ⒺⒺⒺ Max. 40 W.	Ⓛ	Available in Led
Stefan Kährs	Damp Location								



4x4''
(11,6 cm.)

ZANEEN



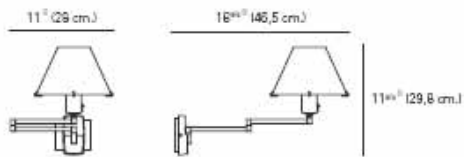
D9-9003 (Difusor only)



D9-9004 (Difusor only)



D9-9005 (Difusor only)



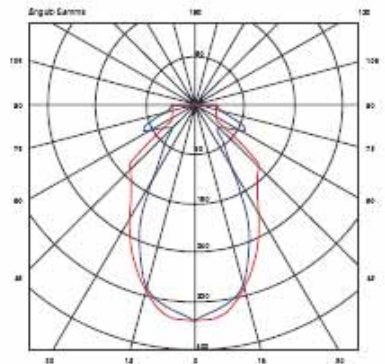
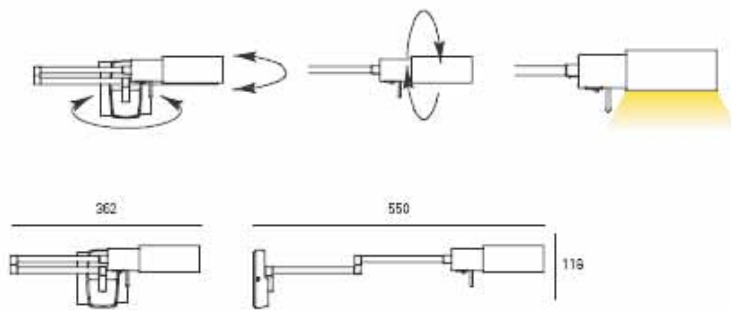


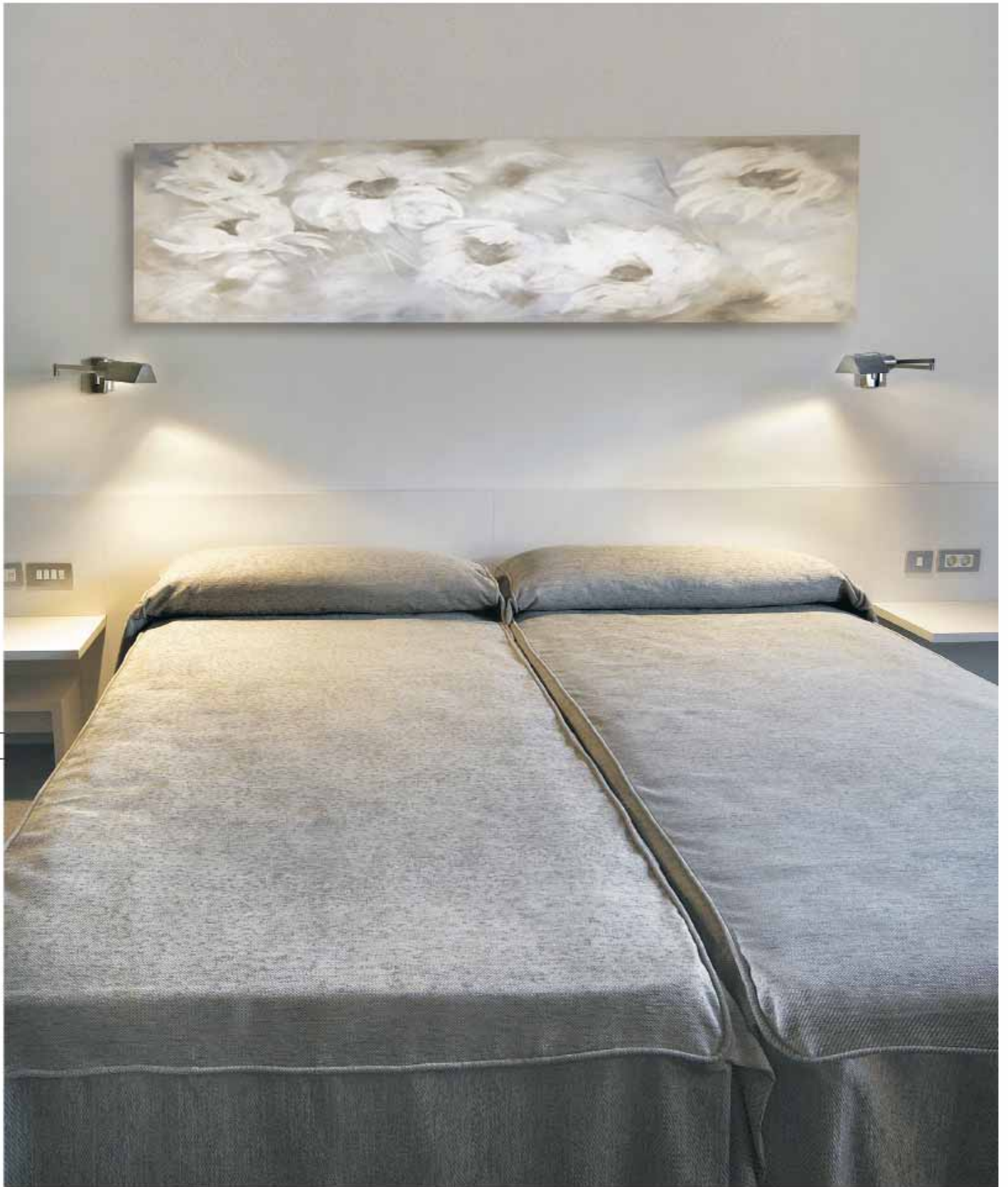
Elea ambiente	D9-3091	OR	∅ Max. 16 ²⁴ " (46,5 cm.) Min. 11" ¹¹ (28 cm.)	HT 11 ²⁴ " (29,8 cm.)	EXT Max. 16 ²⁴ " (46,5 cm.) Min. 5 ²⁴ " (14,5 cm.)
Equipo Milan	D9-3091	NI	∅ Max. 16 ²⁴ " (46,5 cm.) Min. 11" ¹¹ (28 cm.)	HT 11 ²⁴ " (29,8 cm.)	EXT Max. 16 ²⁴ " (46,5 cm.) Min. 5 ²⁴ " (14,5 cm.)
	1 x E27		ⓘ Max. 100 W.		

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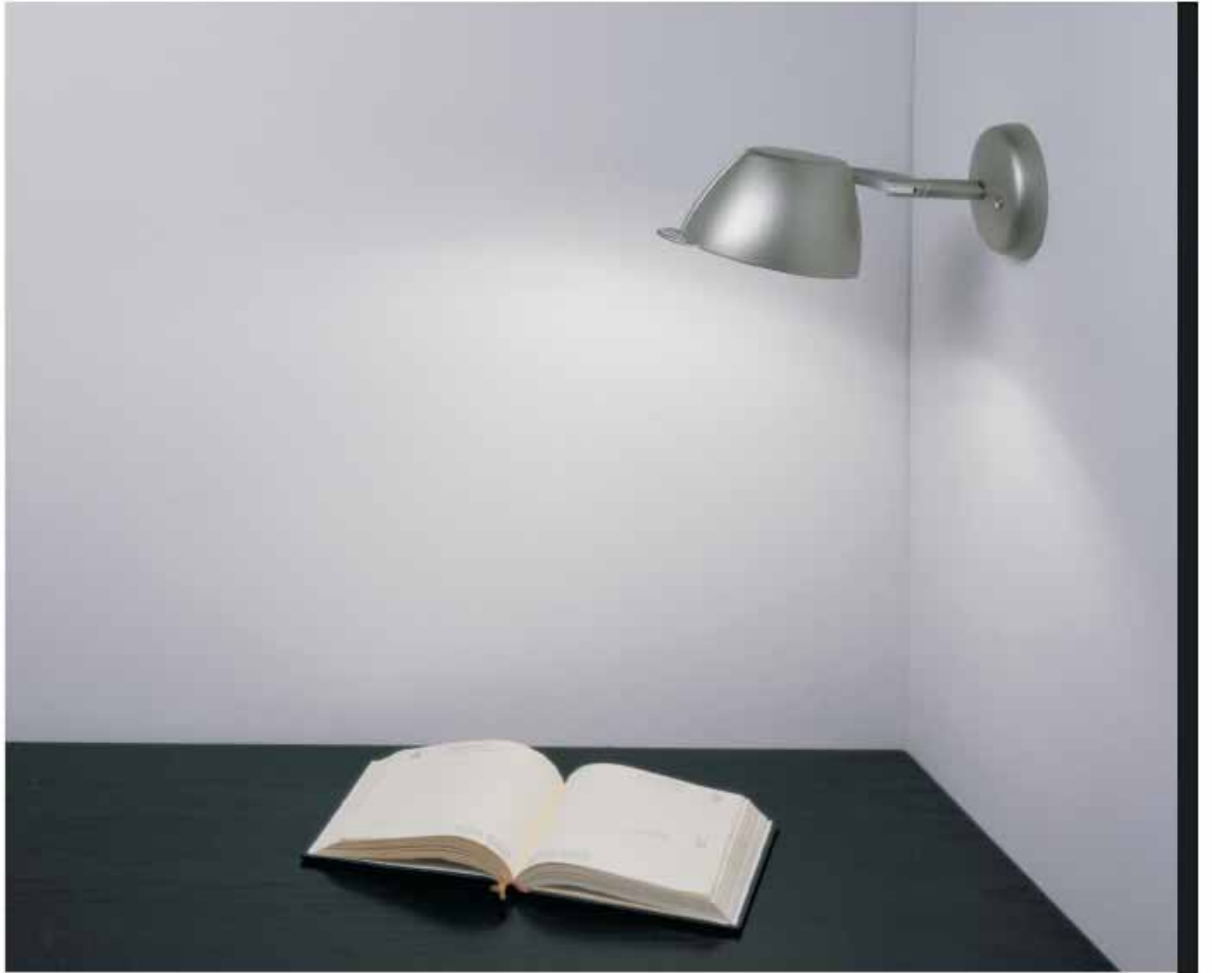


Elea lectura	D9-3089	OR	∅ Max. 21 ^{cm} (55 cm.) Min. 14 ^{cm} (36,2 cm.)	H 4 ^{cm} (11,8 cm.)	S Max. 21 ^{cm} (55 cm.) Min. 3 ^{cm} (9 cm.)	▽
Equipo Milan	INT	1 x G9	E27 Max. 75 W.			
	D9-3090	NI				

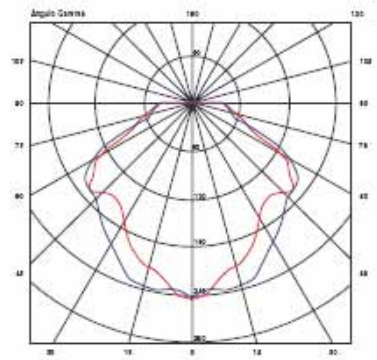
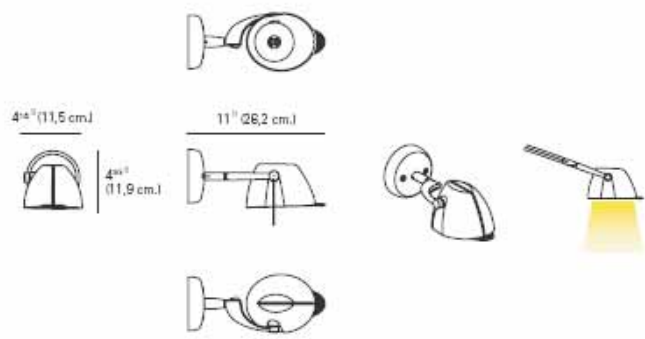
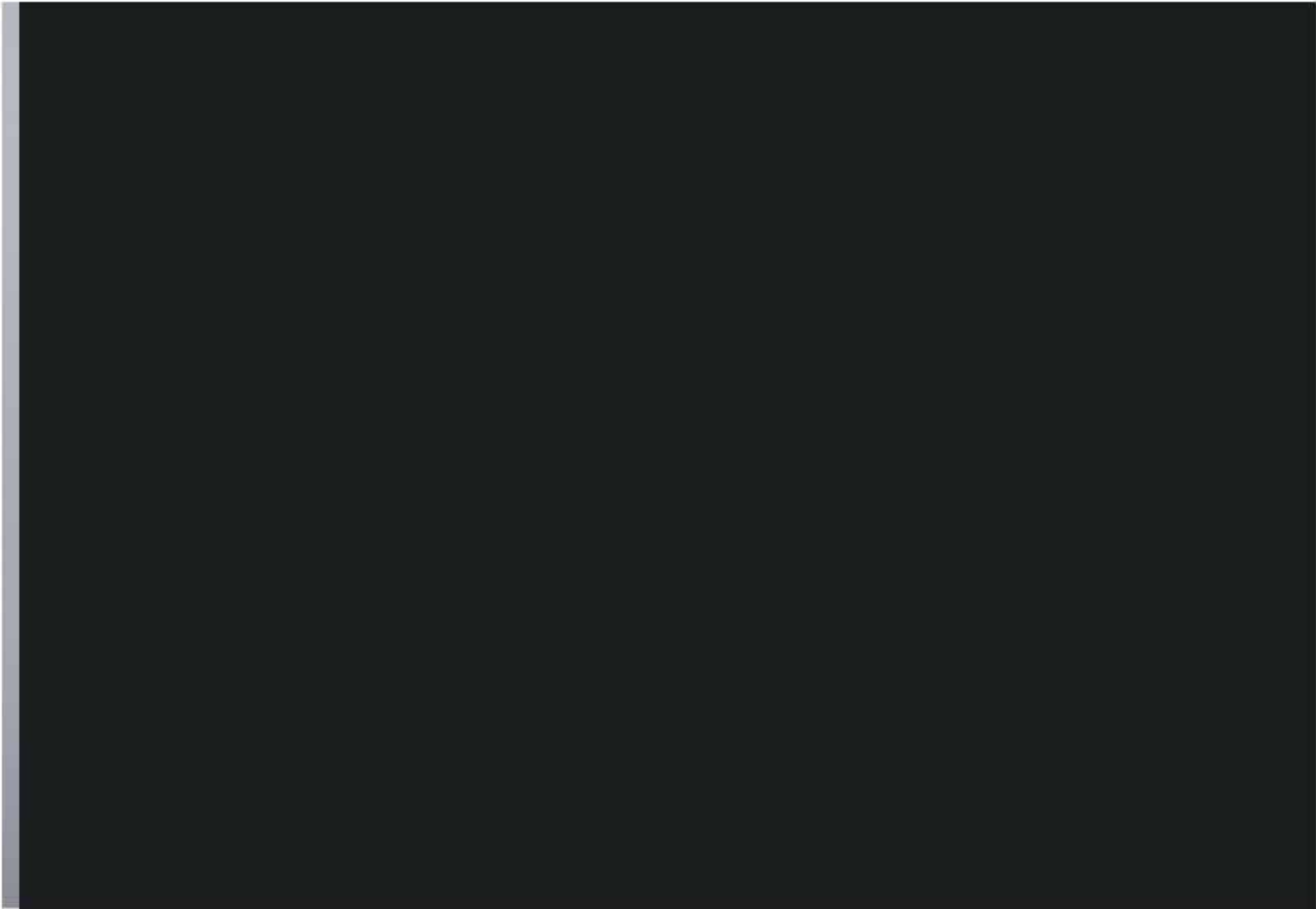




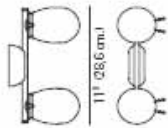
ZANEEN



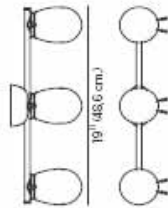
Perceval	D9-3043	Ø 4 ^{1/2"} (11,5 cm.)	HT 4 ^{3/4"} (11,9 cm.)	EXT 11" (28,2 cm.)	1 x G9	Ⓔ Max. 75 W.	Ⓒ 0,3 m
Flemming Bjorn							



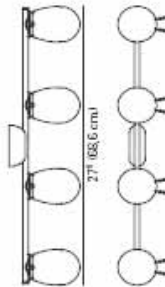
ZANEEN



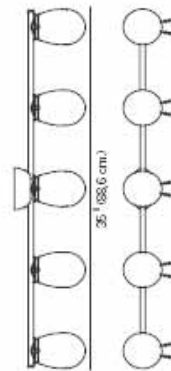
D9-5000



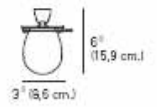
D9-5001



D9-5002



D9-5003



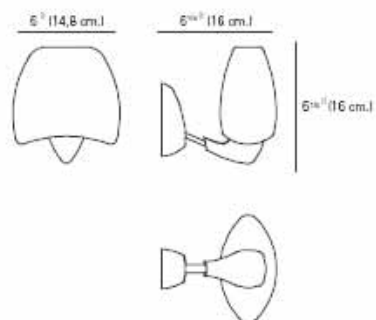


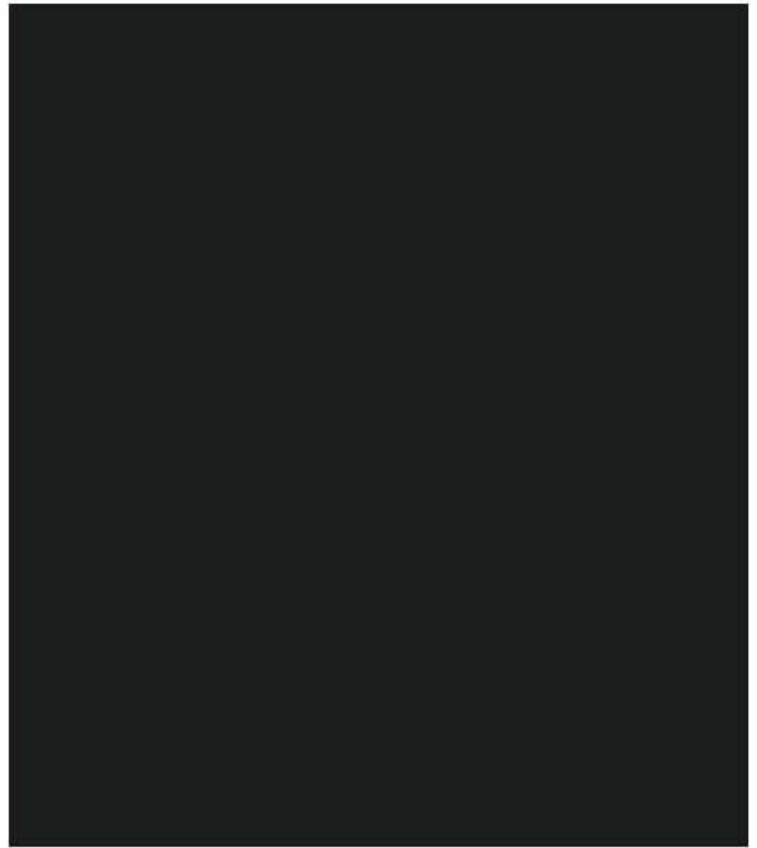
Baño	D9-5000	∅ 11" (28,6 cm.)	HT 3" (8,6 cm.)	EXT 6" (15,9 cm.)	2 x B10 CAND or E12 Xenogen	○▶ Max. 60 W.	
Carlos Bermudo	D9-5001	∅ 19" (48,6 cm.)	HT 3" (8,6 cm.)	EXT 6" (15,9 cm.)	3 x B10 CAND or E12 Xenogen	○▶ Max. 60 W.	
	D9-5002	∅ 27" (68,6 cm.)	HT 3" (8,6 cm.)	EXT 6" (15,9 cm.)	4 x B10 CAND or E12 Xenogen	○▶ Max. 60 W.	
	D9-5003	∅ 35" (88,6 cm.)	HT 3" (8,6 cm.)	EXT 6" (15,9 cm.)	5 x B10 CAND or E12 Xenogen	○▶ Max. 60 W.	

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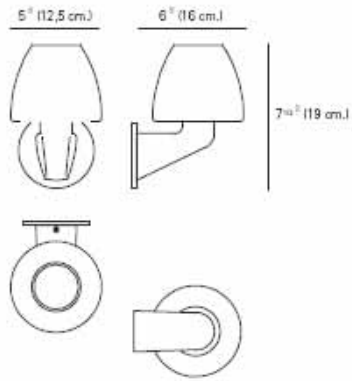


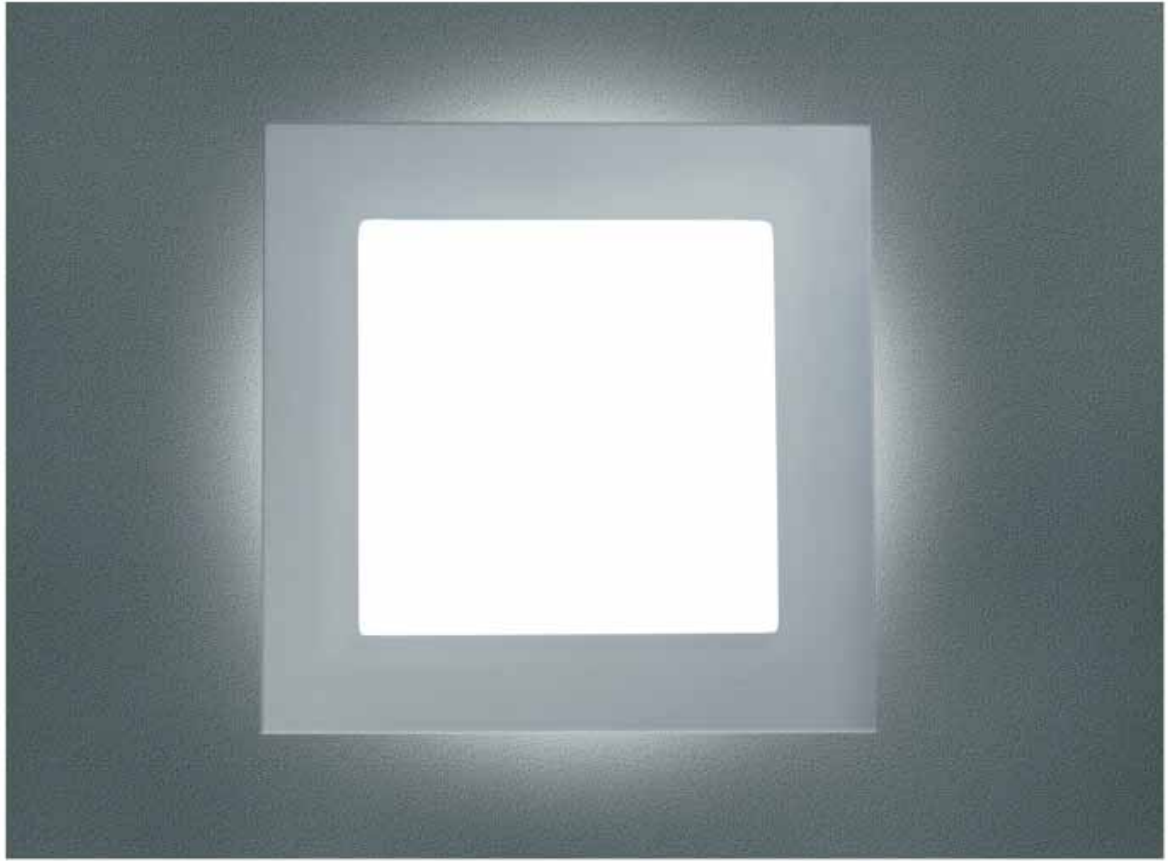
Delos	DE-3034	Ø 6" (14,8 cm.)	HT 6" (16 cm.)	EXT 6" (16 cm.)	1 x B10 Cand. or 1 x E12 Xenogen	Max. 60 W.	
Equipo Milan							



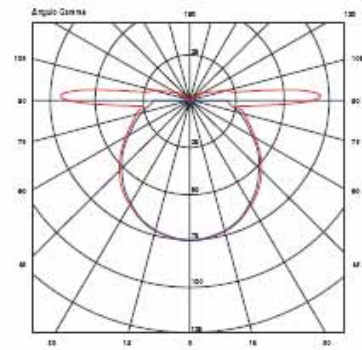
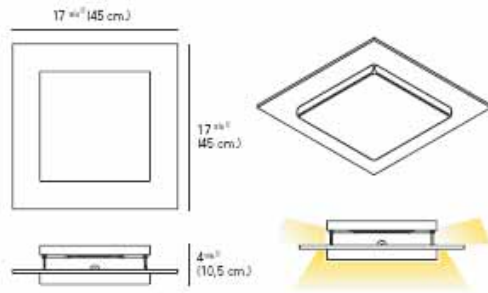


Elea Baño	D9-3012	∅ 5" (12,5 cm.)	HT 7" (19 cm.)	EXT 6" (16 cm.)	1 x A19 Medium	Max. 60 W.	
Equipo Milan	GLASS	D9-9000 White					




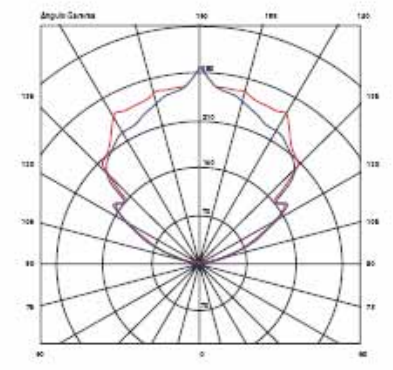
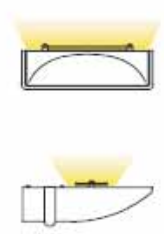
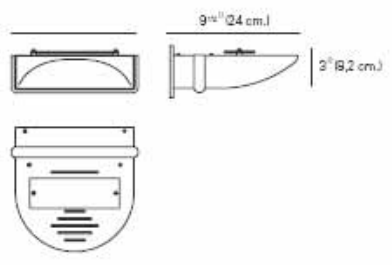


Caronte	D9-3078	☒ 17 ^{cm} (45 cm.)	H 4 ^{cm} (10,5 cm.)	▽	⊕ 1xR7S. L.119,6 mm.	🔧 Max. 150 W.	🔌
Roberto Spitali							






Vedette	DG-3013	Ø 9 ^{1/2"} (24 cm.)	HT 3 ["] (8,2 cm.)	EXT 9 ^{1/2"} (24 cm.)	1 x T3Q (119 mm.)	Max. 300 W.	
Equipo Milan							

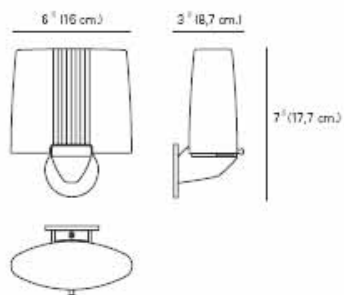


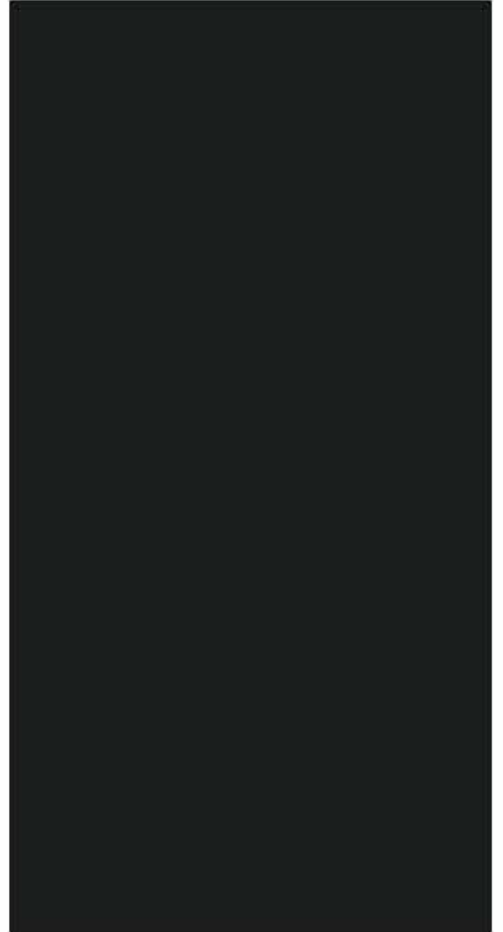
ZANEEN



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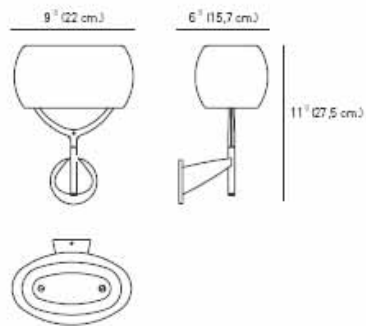


Petaka	ADA	D9-3033	Ø 6" (16 cm.)	HT 7" (17,7 cm.)	EXT 3" (8,7 cm.)	1 x E10 Cand. or 1 x E12 Xenogen	Max. 60 W.	
Equipo Milan								

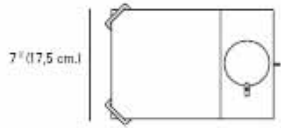
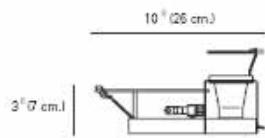
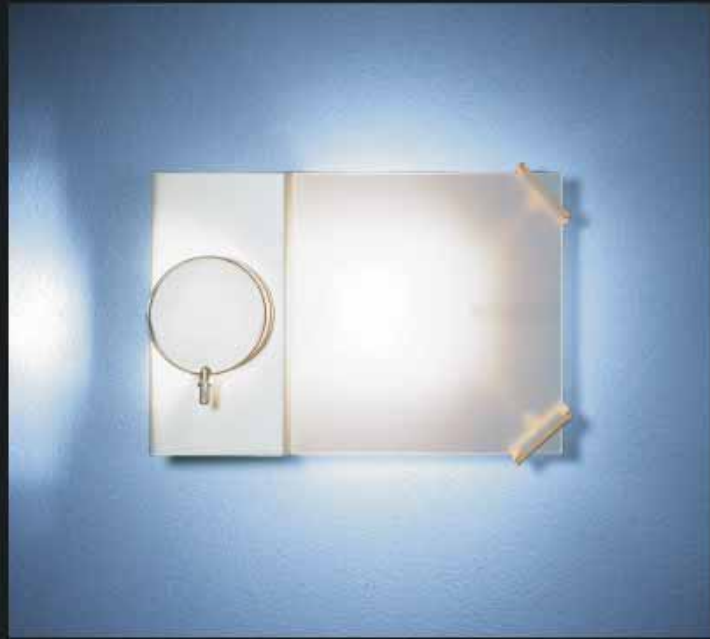




Muroa	D9-3011	Ø 9" (22 cm.)	HT 11" (27,5 cm.)	EXT 6" (15,7 cm.)	1 x T3Q/3	 (79 mm / 3 1/8") Max. 150 W.	
Equipo Milan							



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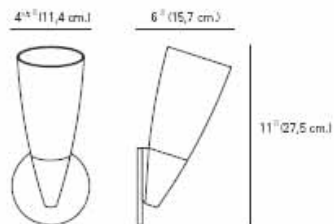
Woody	ADA	D9-3030	∅ 10" (26 cm.)	HT 7" (17,5 cm.)	EXT 5" (13,6 cm.)	1xGZ10	Max. 50 W. 1xG9	Max. 75 W.
Roberto Spitali								

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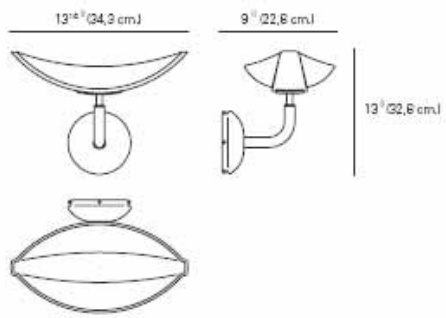


Conus	D9-3035	White	Ø 4 ^{1/2"} (11,4 cm.)	HT 11" (16 cm.)	EXT 6" (15,7 cm.)	1 x A19 Medium	○ Max. 60 W.	Ⓢ
Equipo Milan	D9-3036	Blue	Ø 4 ^{1/2"} (11,4 cm.)	HT 11" (16 cm.)	EXT 6" (15,7 cm.)	1 x A19 Medium	○ Max. 60 W.	Ⓢ





Teseo	D9-3032	Ø 13 ^{1/2"} (34,3 cm.)	HT 13 ^{1/2"} (32,8 cm.)	EXT 9 ^{1/2"} (22,8 cm.)	1 x T3Q	119 mm, 4 ^{1/16"} Max. 300 W.	
Carlos Puchol							

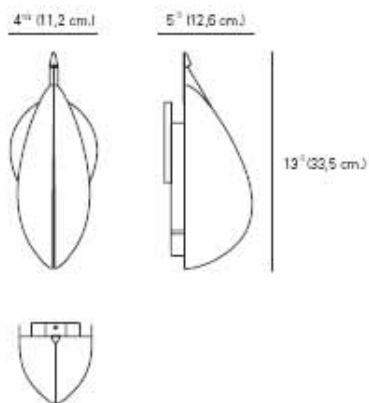


102/103



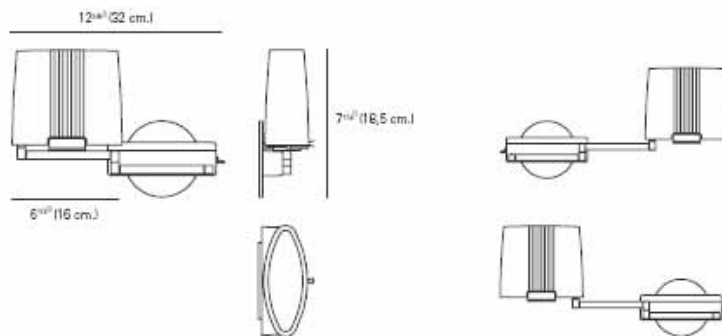
Gota	DE-3009	Ø 4 ^{1/2"} (11,2 cm.)	HT 13 ["] (33,5 cm.)	EXT 5 ["] (12,6 cm.)	1 x A19 Medium	Max. 60 W.	
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Equipo Milan

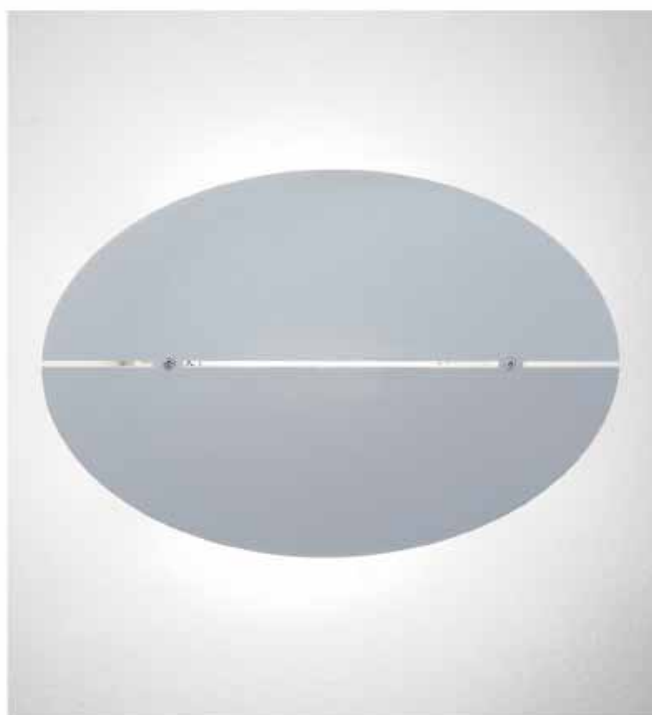




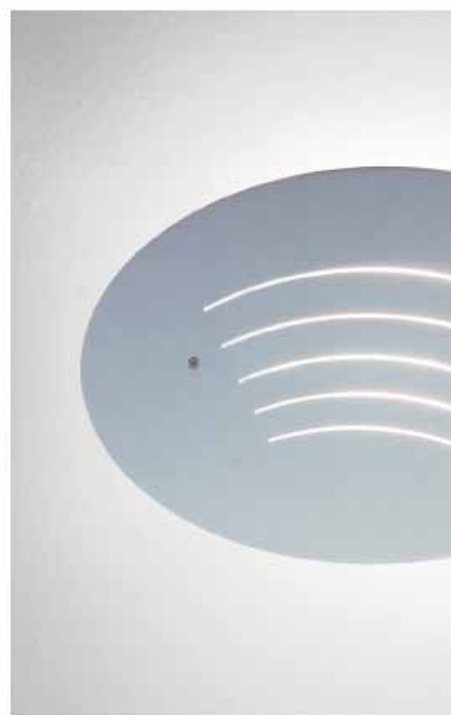
Petaka	D9-3037	RIGHT	Ø 6 ¹⁰ " (16 cm.)	HT 7 ¹⁴ " (18,5 cm.)	S Max. 12 ²⁸ " (32 cm.) Min. 3 ⁸ " (7,5 cm.)	☉ 1 x E14	🔌 Max. 60 W.	🌀
Equipo Milan	D9-3038	LEFT	Ø 6 ¹⁰ " (16 cm.)	HT 7 ¹⁴ " (18,5 cm.)	S Max. 12 ²⁸ " (32 cm.) Min. 3 ⁸ " (7,5 cm.)	☉ 1 x E14	🔌 Max. 60 W.	🌀



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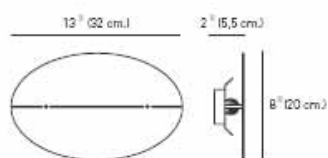


D9-3028

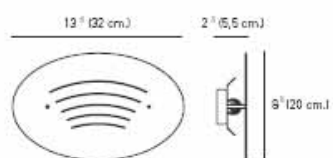


D9-3029

Oval	ADA	D9-3028	Ø 13" (32 cm.)	HT 8" (20 cm.)	EXT 2" (5,5 cm.)	1xT3Q	◀────────▶ (119 mm./4 1/16") Max. 200 W.
Equipo Milan	ADA	D9-3029	Ø 13" (32 cm.)	HT 8" (20 cm.)	EXT 2" (5,5 cm.)	1xT3Q	◀────────▶ (119 mm./4 1/16") Max. 200 W.





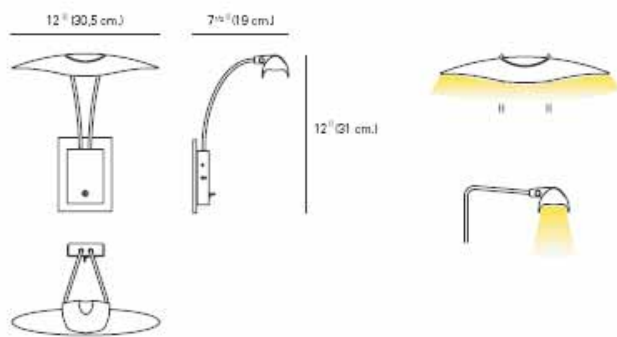
D9-3028



D9-3029



Raya	D9-5004	Satin Gold	Ø 12" (30,5 cm.)	HT 12" (31 cm.)	EXT 7" (19 cm.)	2 x G4	 Max. 20 W.
Edda	D9-5005	Nickel	Ø 12" (30,5 cm.)	HT 12" (31 cm.)	EXT 7" (19 cm.)	2 x G4	 Max. 20 W.



D9-5004



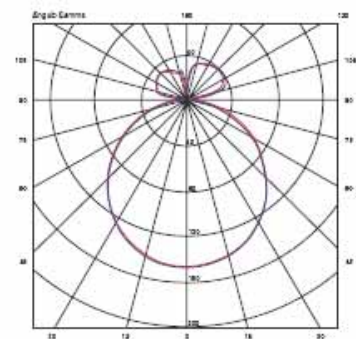
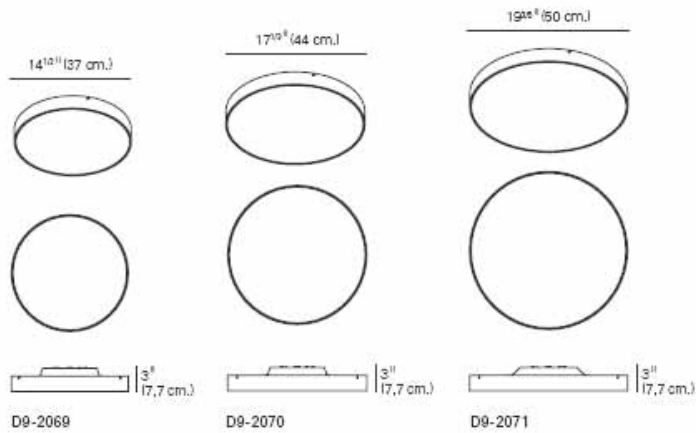
D9-5005

ceiling lights



Inoxx	ADA	D9-2069	∅ 14 ^{1/2"} (37 cm.)	H 3" (7,7 cm.)	RE	1 x 2G x 13	55 W.
Jordi Jané	ADA	D9-2070	∅ 17 ^{1/2"} (44 cm.)	H 3" (7,7 cm.)	RE	1 x 2G x 13	55 W.
	ADA	D9-2071	∅ 19 ^{2/2"} (50 cm.)	H 3" (7,7 cm.)	RE	1 x 2G x 13	60 W.

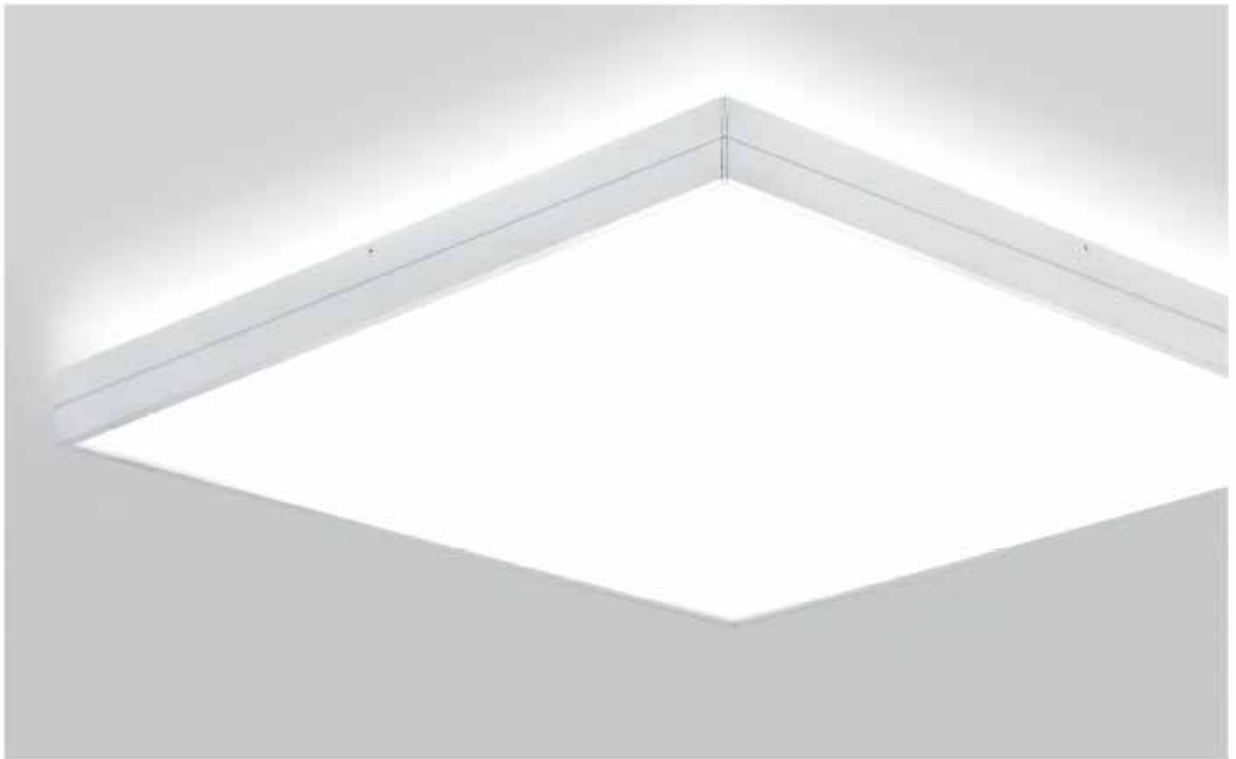
Well / Ceiling application





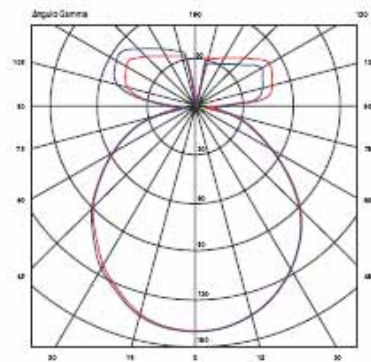
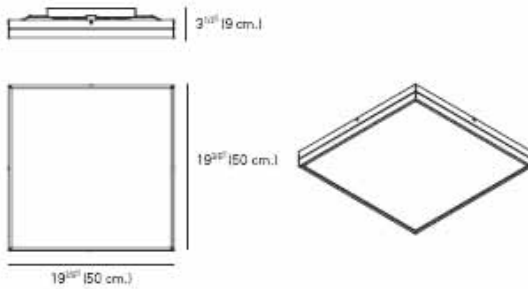
110/111





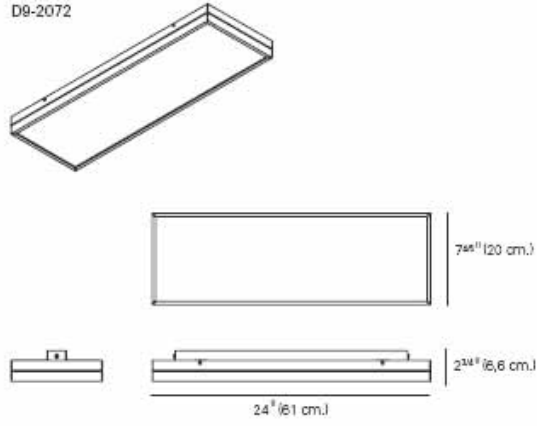
Linea	ADA	D9-2067	AL	□ 19 ^{cm} (50 cm.)	H 3 1/2" (9 cm.)	RE	ⓧ	⊕ 2 x 2Gx13	○ 22 W.	○ 40 W.
Stefan Kärhs	ADA	D9-2068	ALN	□ 19 ^{cm} (50 cm.)	H 3 1/2" (9 cm.)	RE	ⓧ	⊕ 2 x 2Gx13	○ 22 W.	○ 40 W.

Wall / Ceiling application

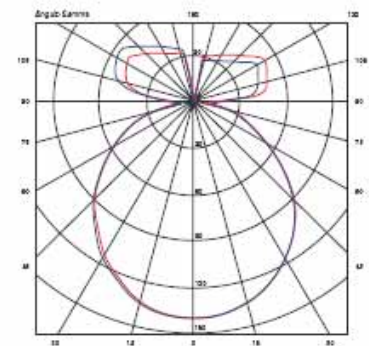
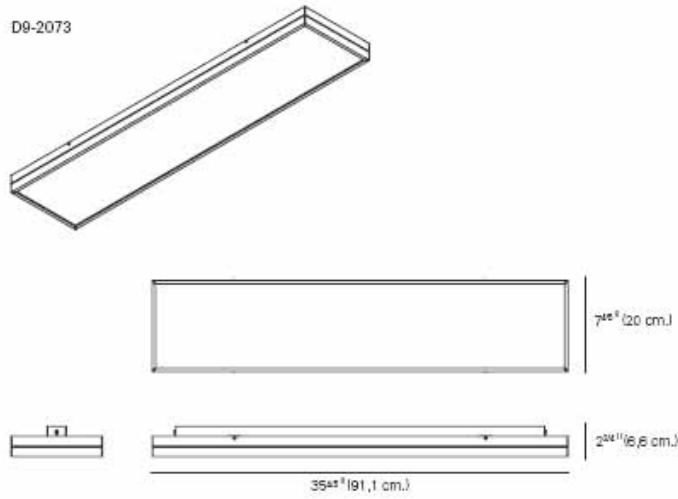


ZANEEN







D9-2072



D9-2073

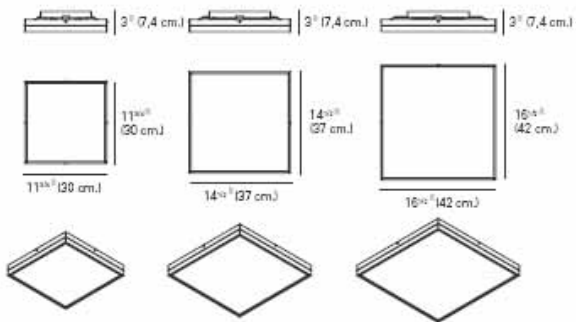




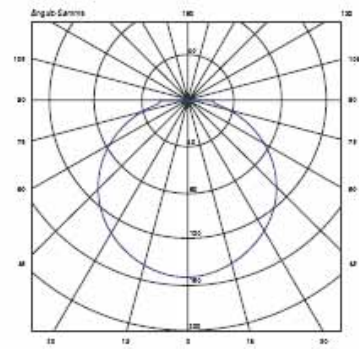
Linea	ADA	D9-2072	 24" (61 cm.) x 7 1/2" (20 cm.)	H 2 3/4" (6,6 cm.)	RE	 2 x G5	 24 W.
Stefan Kärhs	ADA	D9-2073	 35 1/2" (91,1 cm.) x 7 1/2" (20 cm.)	H 2 3/4" (6,6 cm.)	RE	 2 x G5	 39 W.

Wall / Ceiling application







114/115



25% DIRECT LIGHT
75% DIRECT LIGHT





Linea	ADA	D9-2036	ALUMINUM	11 ^{1/2"} (30 cm.)	HT 3" (7,4 cm.)	1 x T3Q/3	 (79 mm / 3 ^{1/8"}) Max.100 W.	 Opal.
Stefan Kährs	ADA	D9-2053	BLACK SATIN ALUMINUM					
	ADA	D9-2037	ALUMINUM	14 ^{1/2"} (37 cm.)	HT 3" (7,4 cm.)	1 x T3Q	 (119 mm / 4 ^{1/2"}) Max.100 W.	 Opal.
	ADA	D9-2054	BLACK SATIN ALUMINUM					
	ADA	D9-2038	ALUMINUM	16 ^{1/2"} (42 cm.)	HT 3" (7,4 cm.)	1 x T3Q	 (119 mm / 4 ^{1/2"}) Max.150 W.	 Opal.
	ADA	D9-2055	BLACK SATIN ALUMINUM					

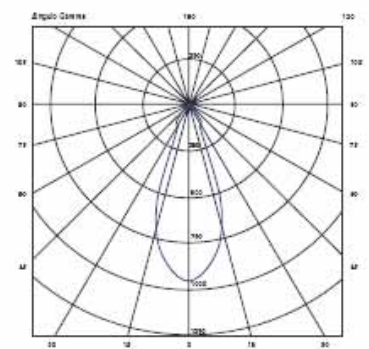
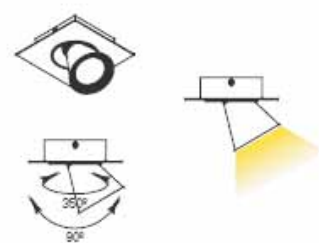
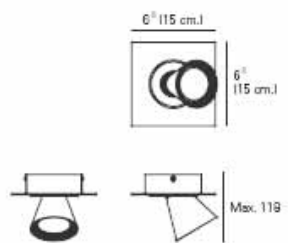
Wall / Ceiling application

ZANBEN



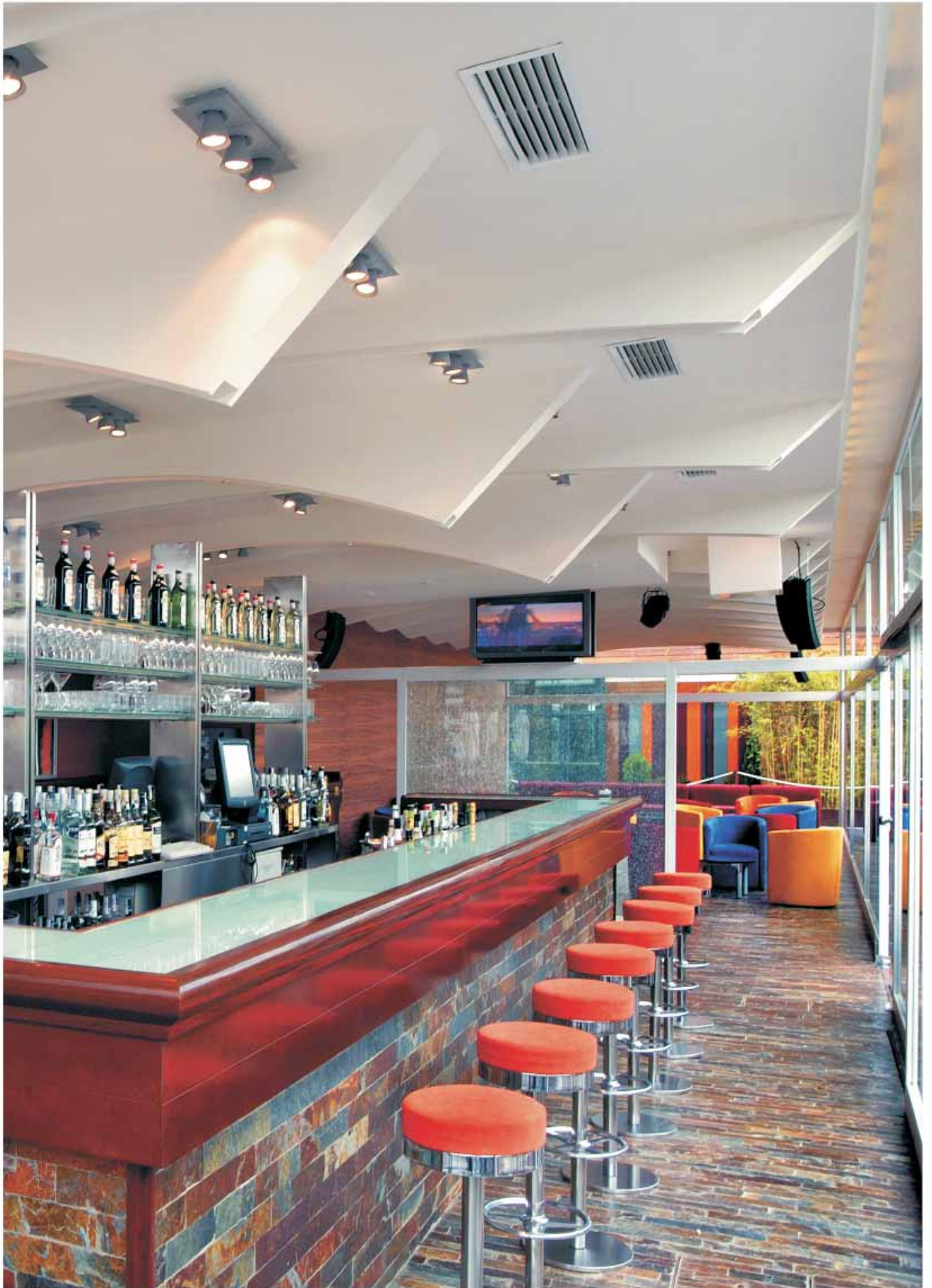


Circe	D9-2045	∅ 6" (15 cm.)	HT 4" (11,8 cm.)	1 x GU10 MR20	LED Max. 75 W.	0,3 m
Stefan Kährs						



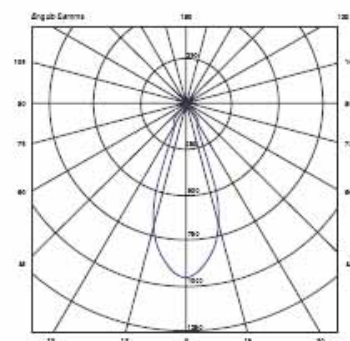
ZANEEN





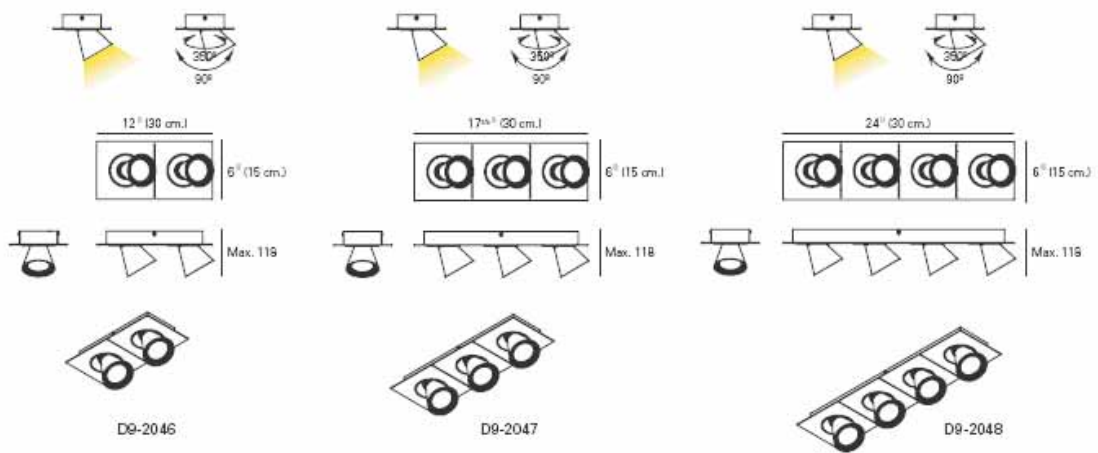


Circe	D9-2046	12" (30 cm.) x 6" (15 cm.)	HT Max. 4'10" (11,8 cm.)	2 x GU10 MR20	Max. 75 W.	0,3 m
Stefan Kährs	D9-2047	17" (43 cm.) x 6" (15 cm.)	HT Max. 4'10" (11,8 cm.)	2 x GU10 MR20	Max. 75 W.	0,3 m
	D9-2048	24" (61 cm.) x 6" (15 cm.)	HT Max. 4'10" (11,8 cm.)	2 x GU10 MR20	Max. 75 W.	0,3 m





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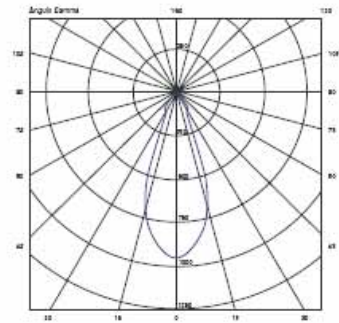
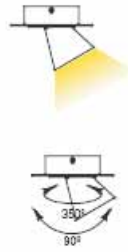
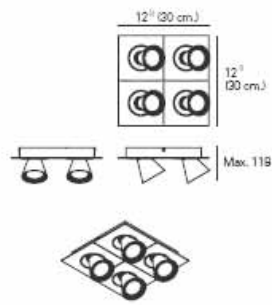


ZANEN



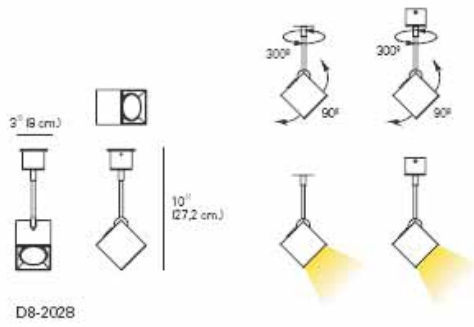


Circe	D9-2049	∅ 12" (30 cm.)	HT Max. 4 1/4" (11,8 cm.)	4 x GU10 MR20	Ⓜ Max. 75 W.	Ⓜ 0,3 m
Stefan Kährs						

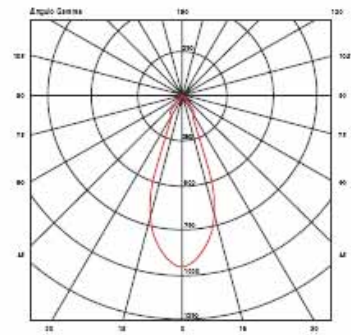


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D8-2028



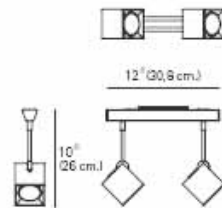


Dau Spot Flemming Bjorn	D8-2028	∅ 3" (8 cm.)	HT 10" (27,2 cm.)	1 x GU10 MR20	Max. 75 W.	0,3 m
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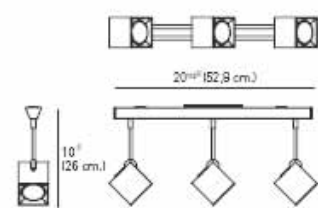
ZANEEN



D9-2016



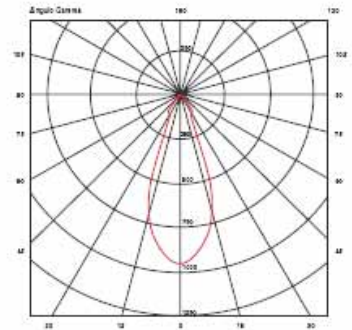
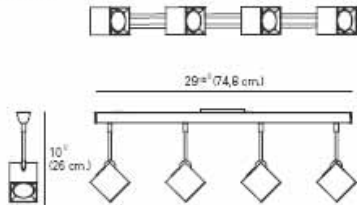
D9-2017





Dau Spot	D9-2016	Ø 12" (30,8 cm.)	HT 10" (26 cm.)	2 x GU10 MR20	Max. 75 W.	0,3 m
Flemming Bjorn	D9-2017	Ø 20" (52,8 cm.)	HT 10" (26 cm.)	3 x GU10 MR20	Max. 75 W.	0,3 m
	D9-2018	Ø 29" (74,8 cm.)	HT 10" (26 cm.)	4 x GU10 MR20	Max. 75 W.	0,3 m

D9-2018

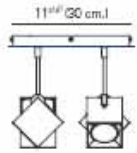
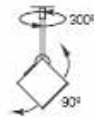
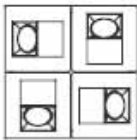


ZANEEN

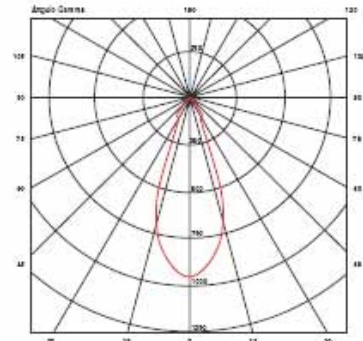




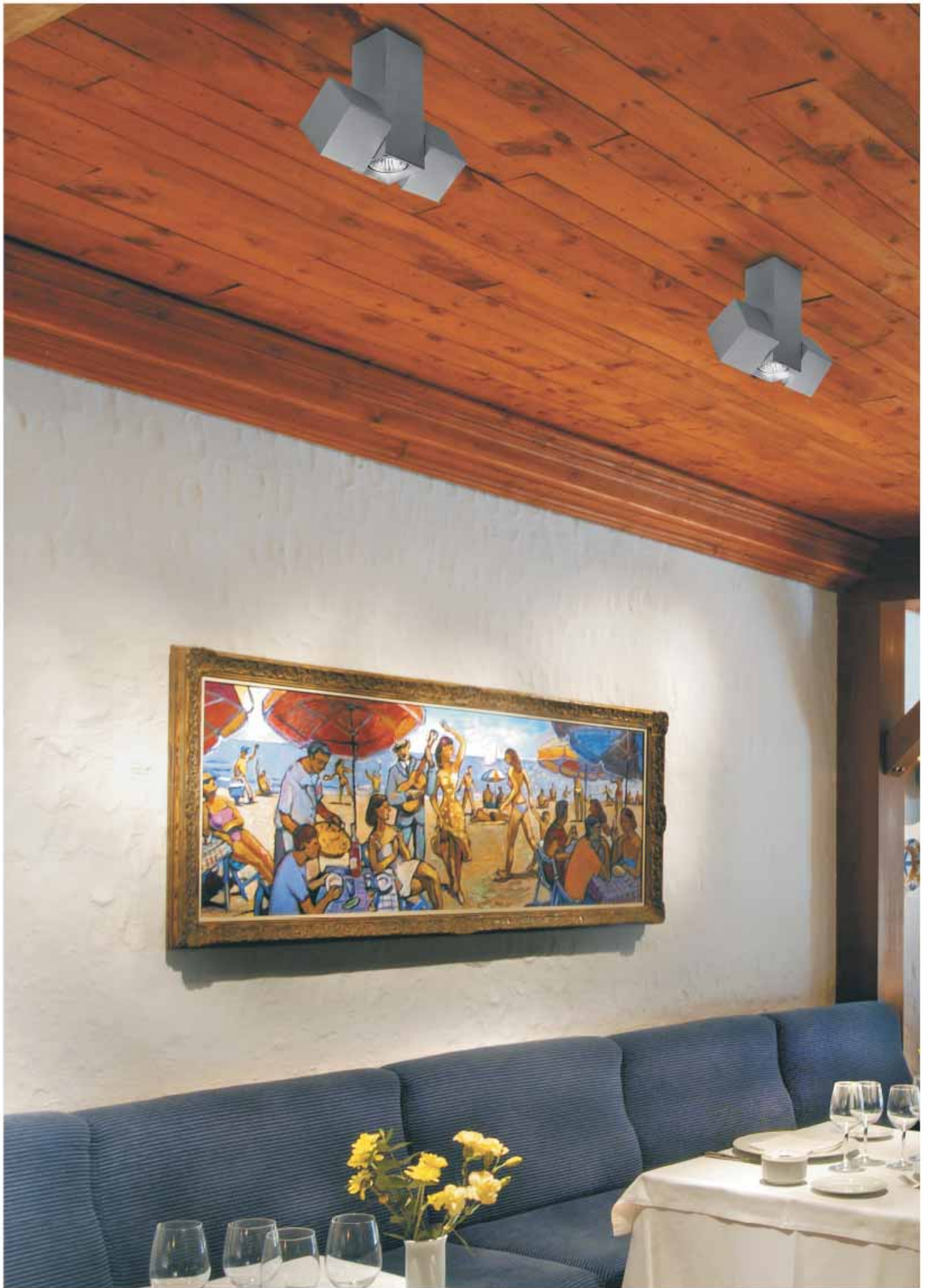
Dau Spot	D9-2020	1124 ⁴ (30 cm.)	HT 10 ¹ (25,3 cm.)	4 x GU10 MR20	Max. 75 W.	0,3 m ²
Flemming Bjorn						



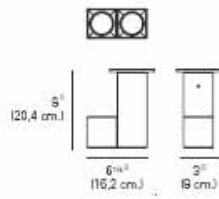
10¹
(25,3 cm.)



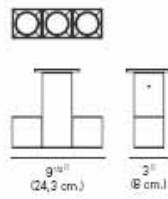
ZANEEN



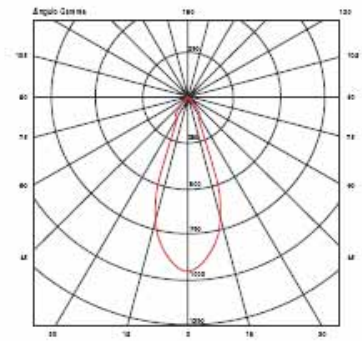




D9-2029



D9-2030





Dau Spot	D9-2029	6 ^{1/4"} (16,2 cm.) x 3 ^{1/2"} (8 cm.)	HT Max. 8 ^{1/2"} (20,4 cm.)	2 x GU10 MR20	☾ Max. 75 W.	⌈0,3 m⌋
Flemming Bjorn	D9-2030	9 ^{1/2"} (24,3 cm.) x 3 ^{1/2"} (8 cm.)	HT Max. 8 ^{1/2"} (20,4 cm.)	3 x GU10 MR20	☾ Max. 75 W.	⌈0,3 m⌋

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Dau Spot	D9-2061	White	∅ 3 ^{1/8"} (8 cm.)	H 3 ^{1/8"} (8,7 cm.)	1 x GU10	LED ∅ 6,3 cm. Max. 75 W.	0,3 m
Stefan Kährs							

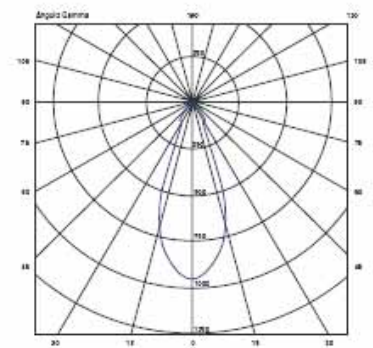


3^{1/8"} (8 cm.)



3^{1/8"} (8,7 cm.)





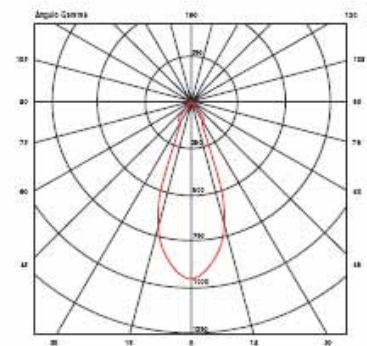
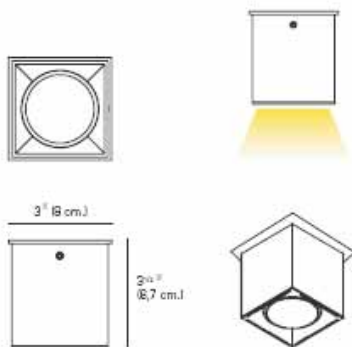
ZANEEN

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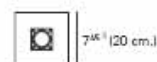
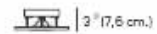
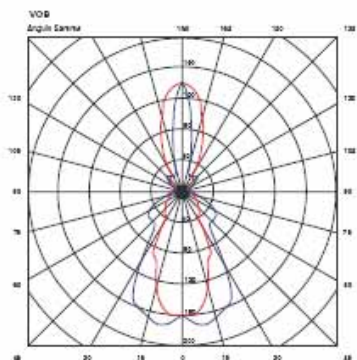
Dau Spot	D9-2014	AL	∅ 3" (8 cm.)	HT 3 1/8" (8,7 cm.)	1 x GU10 MR20	Max. 75 W.	0,3 m
Flemming Bjorn	D9-2052	Black Satin Aluminium					



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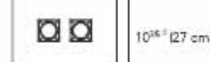


D9-2066 White



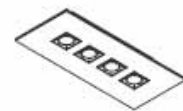
7^{60°} (20 cm.)

D9-2066



15^{10°} (39 cm.)

D9-2062



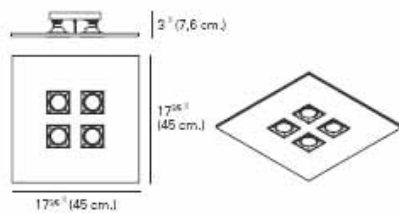
24^{60°} (63 cm.)

D9-2063

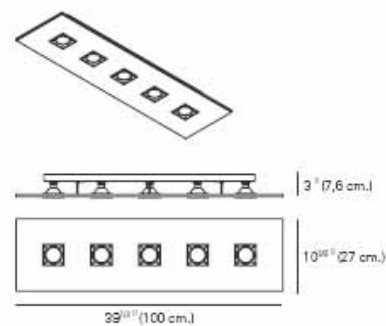


D9-2064 White

Polifemo	D9-2066	7 ^{45°} (20 cm.)	H 3 [°] (7,6 cm.)	1 x GU10	∅ 6,3 cm. Max. 75 W.	0,3 m
Stefan Kährs	D9-2062	15 ^{15°} (39 cm.) x 10 ^{25°} (27 cm.)	H 3 [°] (7,6 cm.)	2 x GU10	∅ 6,3 cm. Max. 75 W.	0,3 m
	D9-2063	24 ^{45°} (63 cm.) x 10 ^{25°} (27 cm.)	H 3 [°] (7,6 cm.)	4 x GU10	∅ 6,3 cm. Max. 75 W.	0,3 m
	D9-2064	17 ^{45°} (45 cm.)	H 3 [°] (7,6 cm.)	4 x GU10	∅ 6,3 cm. Max. 75 W.	0,3 m
	D9-2065	39 ^{15°} (100 cm.) x 10 ^{25°} (27 cm.)	H 3 [°] (7,6 cm.)	5 x GU10	∅ 6,3 cm. Max. 75 W.	0,3 m

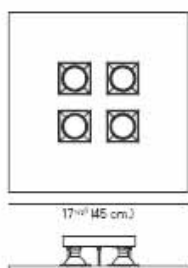


D9-2064



D9-2065

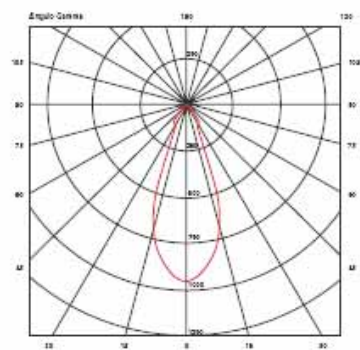
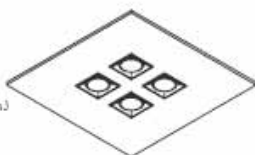
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17^{cm} (45 cm.)

17^{cm} (45 cm.)

3^{cm} (7,6 cm.)



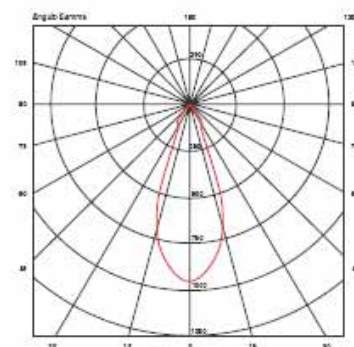
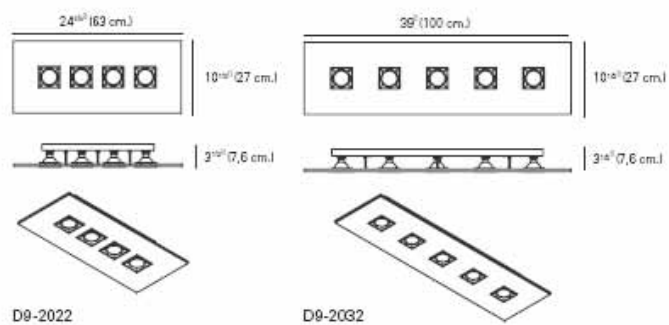


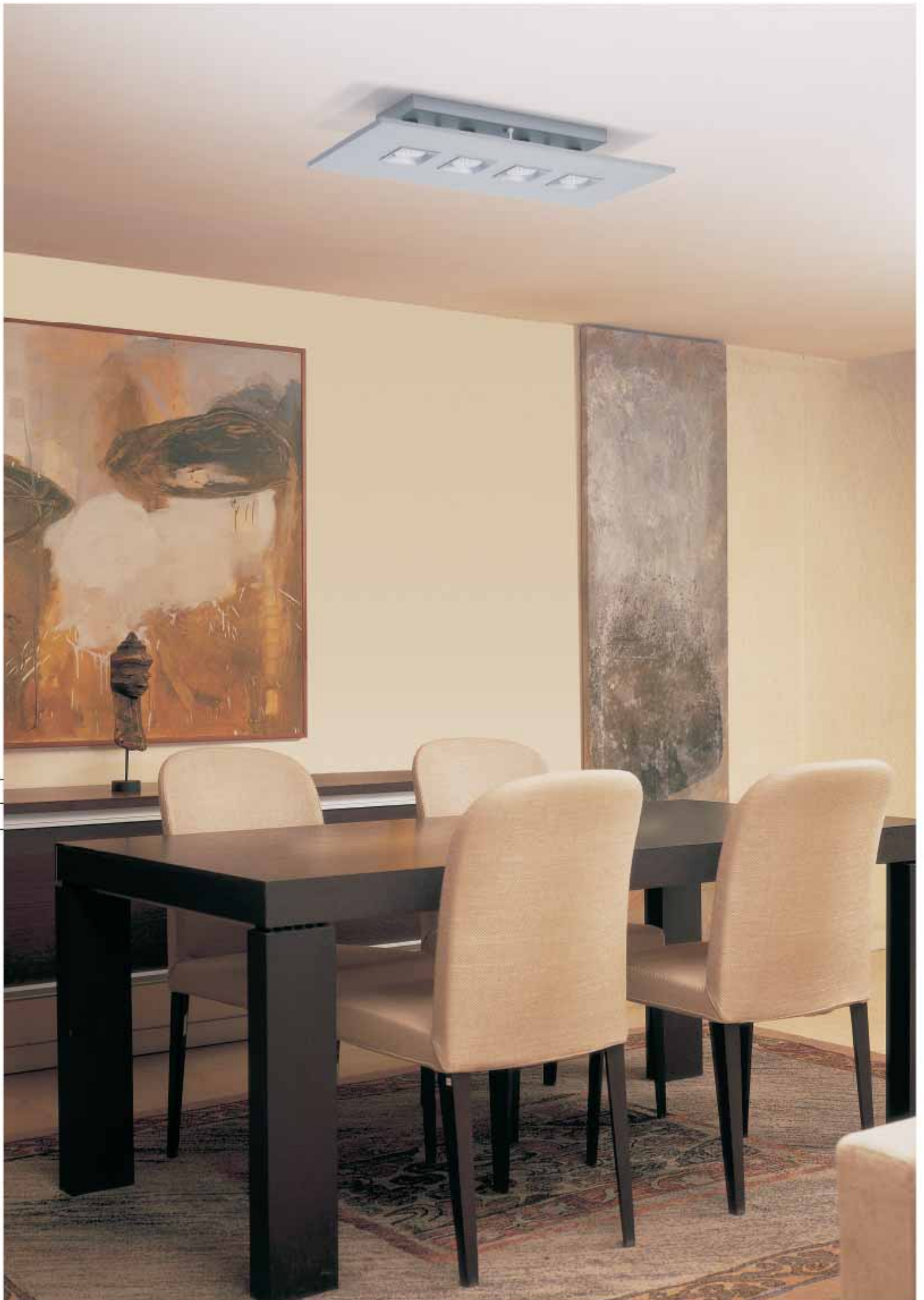
Polifemo	D9-2023	GR	∅ 17 1/2" (45 cm.)	HT 3 1/2" (7,6 cm.)	4 x GU10 MR20	Max. 75 W.	0,3 m
Flemming Bjorn	D9-2064	BL	∅ 17 1/2" (45 cm.)	HT 3 1/2" (7,6 cm.)	4 x GU10 MR20	Max. 75 W.	0,3 m

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Polifemo	D9-2022	GR	24 ²⁴ (63 cm.) x 10 ¹⁰ (27 cm.)	HT 3 ^{1/2} (7,6 cm.)	4 x GU10 MR20	Max. 75 W.	0,3 m
Flemming Bjorn	D9-2063	BL	24 ²⁴ (63 cm.) x 10 ¹⁰ (27 cm.)	HT 3 ^{1/2} (7,6 cm.)	4 x GU10 MR20	Max. 75 W.	0,3 m
	D9-2032	GR	39 ³⁹ (100 cm.) x 10 ¹⁰ (27 cm.)	HT 3 ^{1/2} (7,6 cm.)	5 x GU10 MR20	Max. 75 W.	0,3 m
	D9-2065	BL	39 ³⁹ (100 cm.) x 10 ¹⁰ (27 cm.)	HT 3 ^{1/2} (7,6 cm.)	5 x GU10 MR20	Max. 75 W.	0,3 m







D9-2021

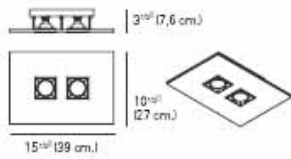
Polifemo	D9-2021	GR	☒ 15 ^{1/2"} (39 cm.) x 10 ^{1/2"} (27 cm.)	HT 3 ^{1/2"} (7,6 cm.)	2 x GU10 MR20	☑ Max. 75 W.	
Flemming Bjorn	D9-2051	GR	☒ 8" (20 cm.) x 8" (20 cm.)	HT 3 ^{1/2"} (7,6 cm.)	1 x GU10 MR20	☑ Max. 75 W.	☑ 0,3 m



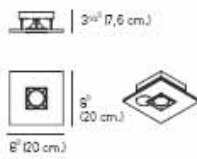
D9-2051



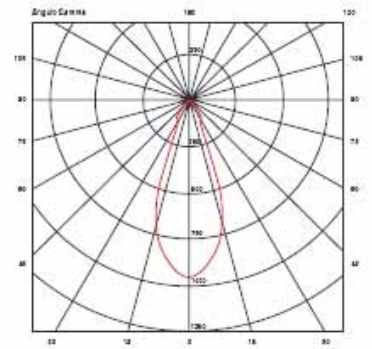
D9-2021



D9-2021



D9-2051



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Mini Rondo

ADA

D9-2042

Ø 4" (10,8 cm.)

HT 3" (7,7 cm.)

1 x G9

Max. 40 W.

Equipo Milan

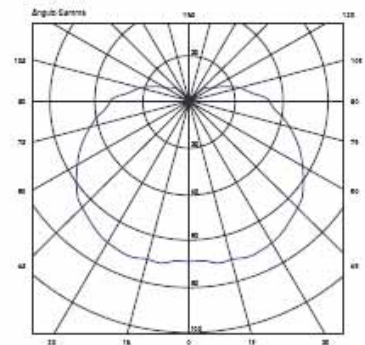
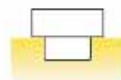
Wall / Ceiling application
Damp Location



4" (10,8 cm.)



3" (7,7 cm.)

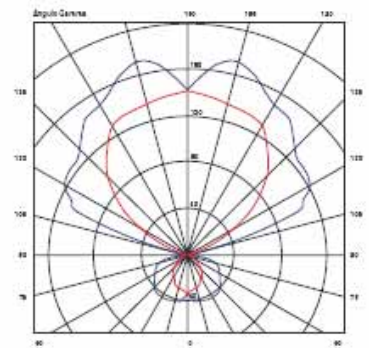
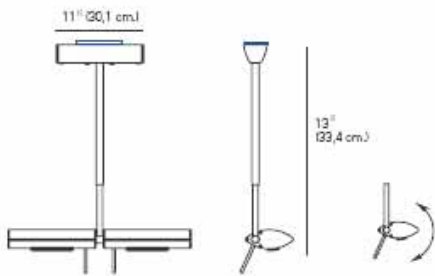


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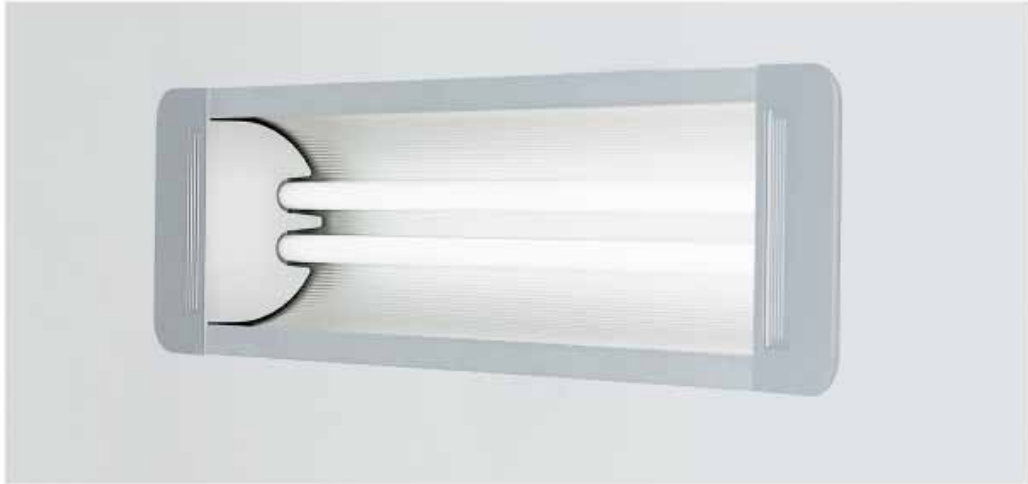
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Ra	D9-1000	∅ 11" (30,1 cm.)	HT 13" (33,4 cm.)	2 x T3Q/3	79 mm. / 3" (ø)	0,5 m
Estefan Kährs						

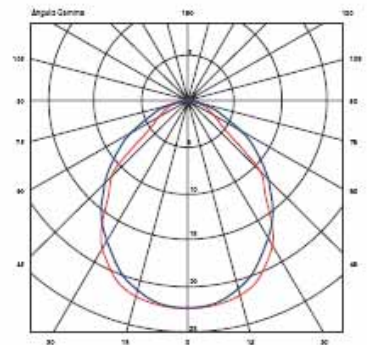
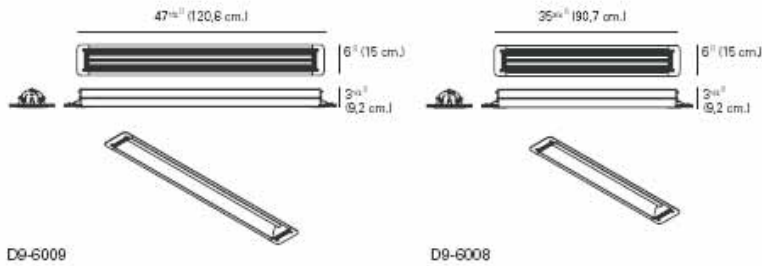


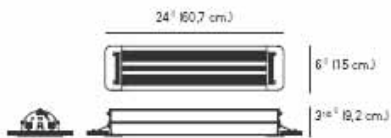
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Space Fluo	D9-6007	24" ⁶ (60,7 cm.) x 6" ¹ (15 cm.)	HT 3" ^{1/2} (9,2 cm.)	2 x T5	Max. 24 W.	590x130 H.92 mm.
Rafa Ortega	D9-6008	35" ⁴ (90,7 cm.) x 6" ¹ (15 cm.)	HT 3" ^{1/2} (9,2 cm.)	2 x T5	Max. 39 W.	690x130 H.92 mm.
	D9-6009	47" ^{1/2} (120,8 cm.) x 6" ¹ (15 cm.)	HT 3" ^{1/2} (9,2 cm.)	2 x T5	Max. 54 W.	1190x130 H.92 mm.

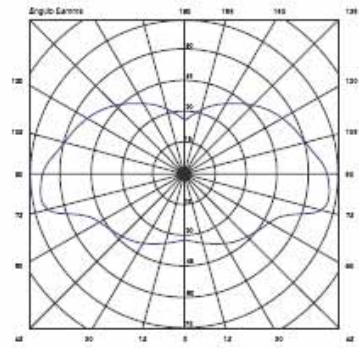
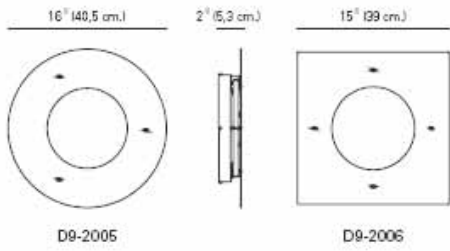
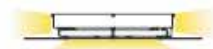
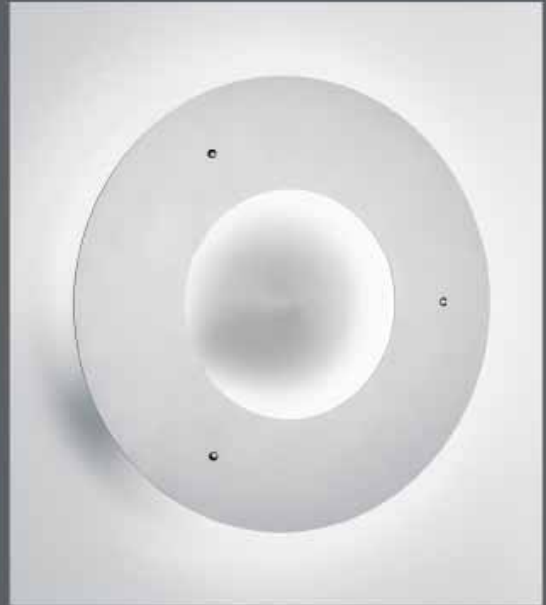
Applicable for Non-Insulated Ceiling only (For Insulated Ceiling contact Zaneen)





DE-6007

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Ixion	D9-2005	∅ 16" (40,5 cm.)	HT 2" (5,3 cm.)	1 x 26x13	⊙ Max. 40 W.
Equipo Milan	D9-2006	∅ 15" (39 cm.)	HT 2" (5,3 cm.)	1 x 26x13	⊙ Max. 40 W.

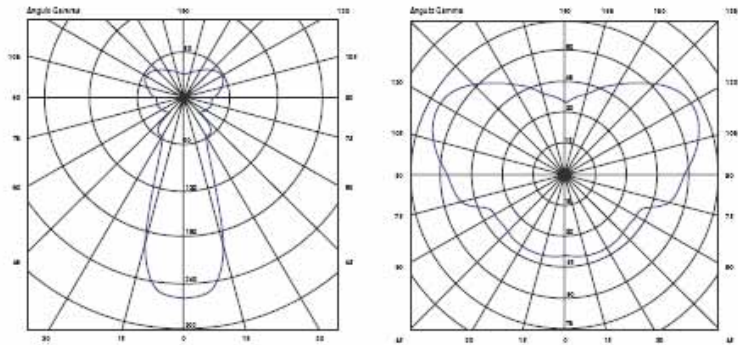
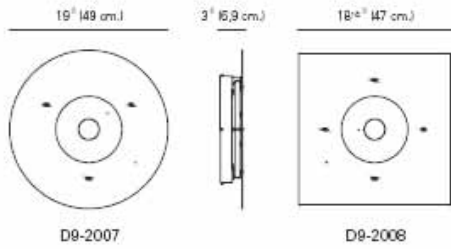
Wall / Ceiling application

ZANBEN





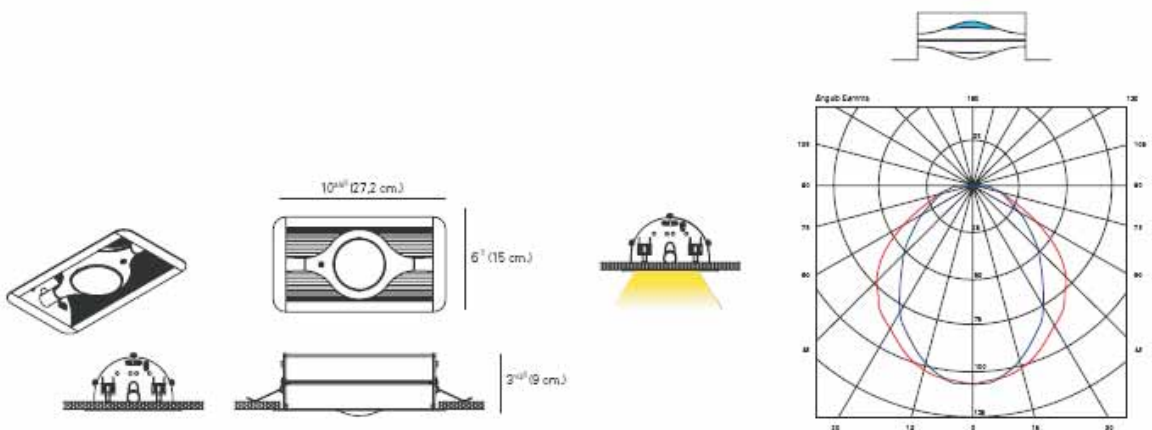
Ixion	D9-2007	∅ 19" (49 cm.)	HT 3" (6,9 cm.)	1 x GZ10 MR20	▶ Max. 75 W. 1 x 2GX13	○ Max. 40 W.
Equipo Milan	D9-2008	∇ 18" (47 cm.)	HT 3" (6,9 cm.)	1 x GZ10 MR20	▶ Max. 75 W. 1 x 2GX13	○ Max. 40 W.



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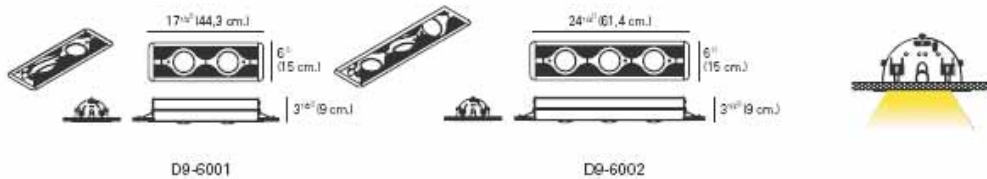


Space Glass	D9-9000	10 ^{1/2} " (27,2 cm.) x 6" (15 cm.)	HT 3 ^{1/2} " (9 cm.)	1 x G9	Max. 60 W.	255x130 H.90 mm.	0,3 m ²
Rafa Ortega	GLASS	D9-9000 White	D9-9001 Red	D9-9002 Blue	Applicable for Non-Insulated Ceiling only (for Insulated Ceiling contact Zaneen)		

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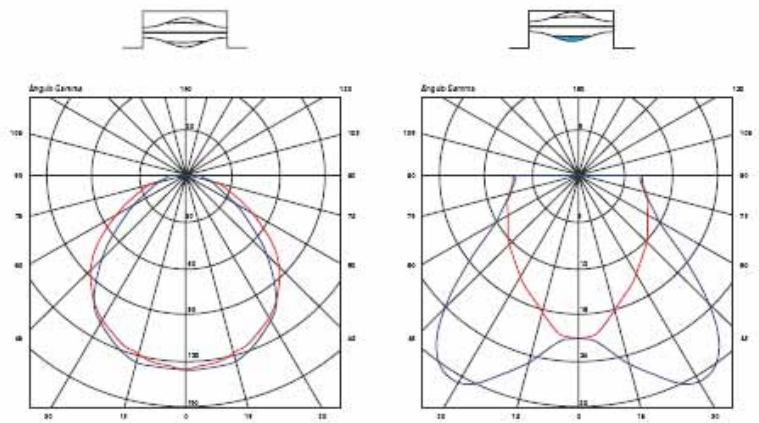


Space Glass	D9-6001	17 ^{1/2"} (44,3 cm.) x 6 ^{1/4"} (15 cm.)	HT 3 ^{1/2"} (9 cm.)	2 x G9	Max. 60 W.	425x130 H.90 mm.	0,3 m
Rafa Ortega	D9-6002	24 ^{1/4"} (61,4 cm.) x 6 ^{1/4"} (15 cm.)	HT 3 ^{1/2"} (9 cm.)	3 x G9	Max. 60 W.	425x130 H.90 mm.	0,3 m
GLASS	D9-9000 White	D9-9001 Red	D9-9002 Blue	Applicable for Non-Insulated Ceiling only (for Insulated Ceiling contact Zaneen)			



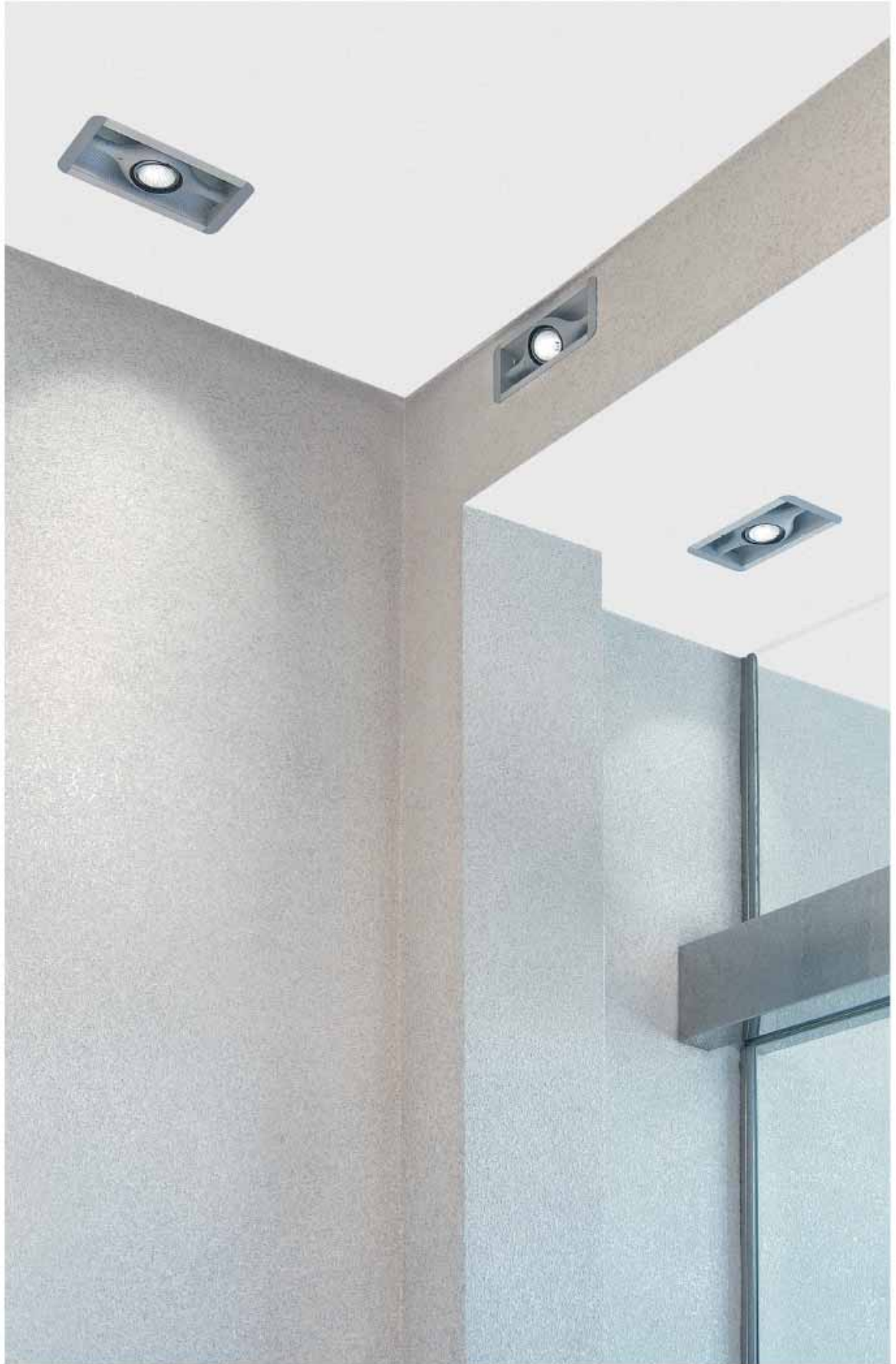


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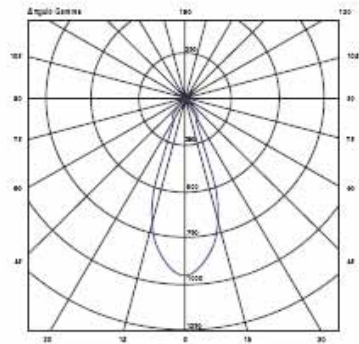
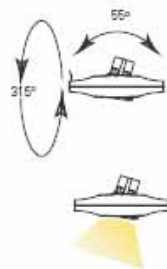
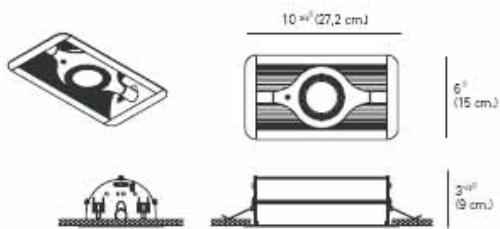
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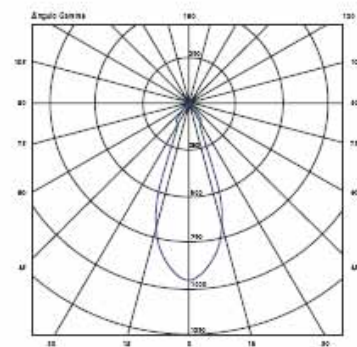
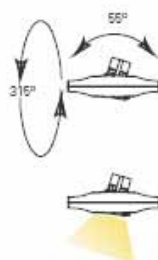
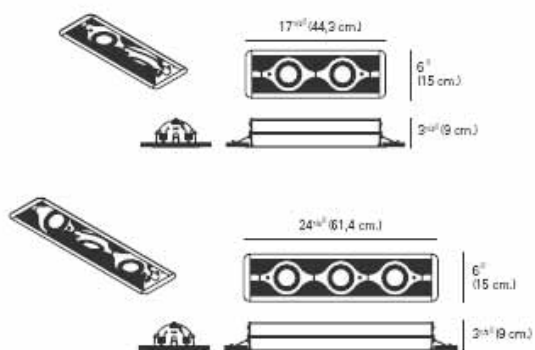


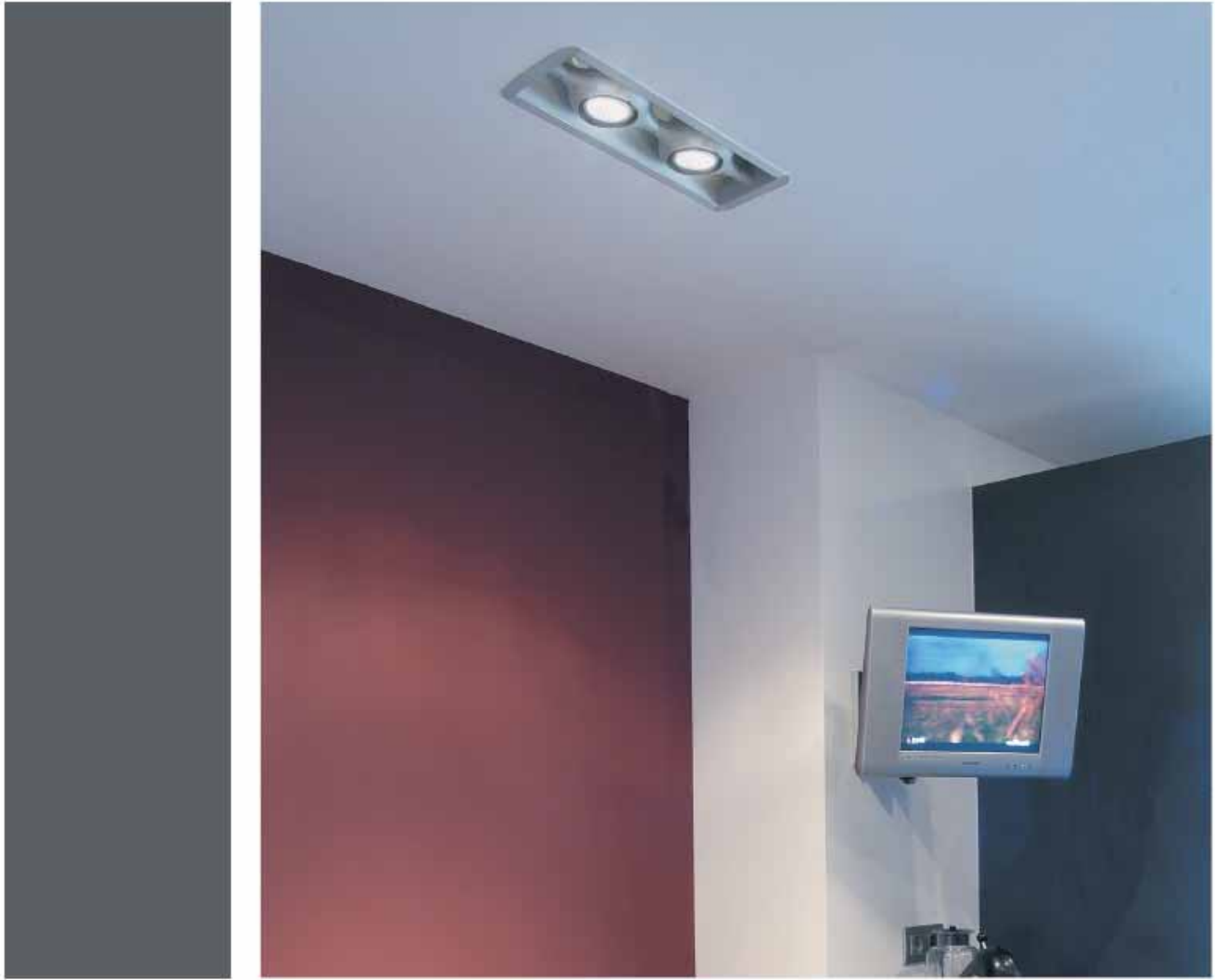


Space Spot	D9-6003	10 ²⁴ " (27,2 cm.) x 6" (15 cm.)	HT 3 ^{1/2} " (9 cm.)	1 x GU10 MR20	Max. 75 W.	255x130 H.90 mm.
Rafa Ortega	(0,3 m)	Applicable for Non-Insulated Ceiling only (for Insulated Ceiling contact Zaneen)				



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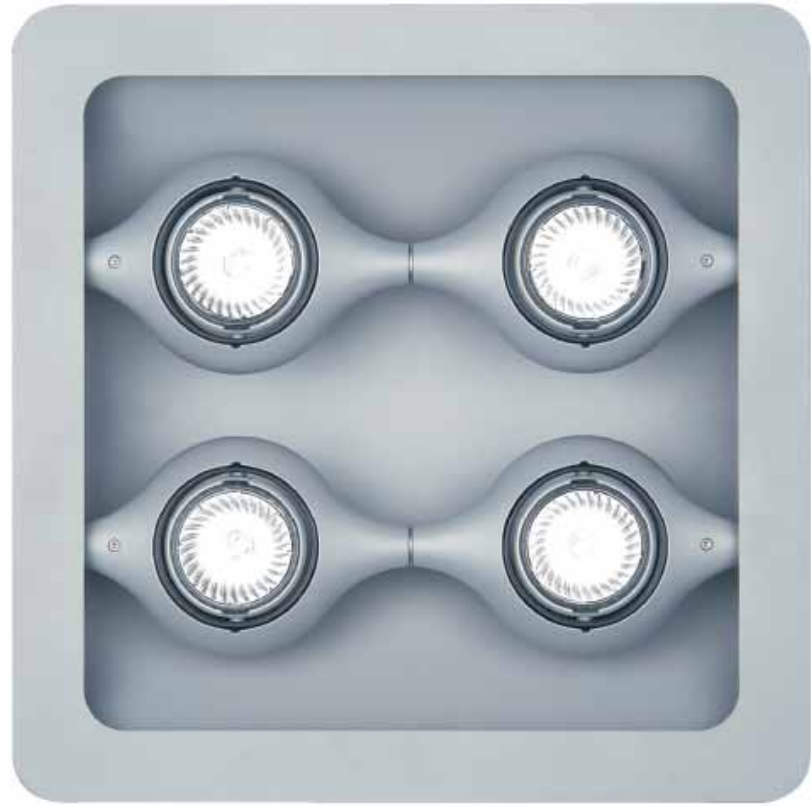


Space Spot	D9-6004	17 ^{1/2} " (44,3 cm.) x 6" (15 cm.)	HT 3 ^{1/2} " (9 cm.)	2 x GU10 MR20	Max. 75 W.	425x130 H.90 mm.	0,3 m
Rafa Ortega	D9-6005	24 ^{1/2} " (61,4 cm.) x 6" (15 cm.)	HT 3 ^{1/2} " (9 cm.)	3 x GU10 MR20	Max. 75 W.	595x130 H.90 mm.	0,3 m

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Space Spot

D9-6006

15^{1/4}" (39 cm.)

HT 4^{1/2}" (11,2 cm.)

4 x GU10 MR20

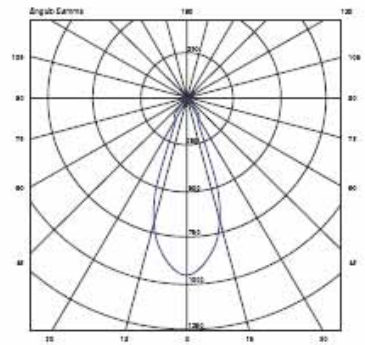
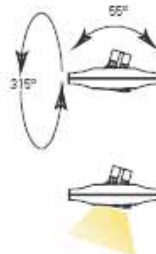
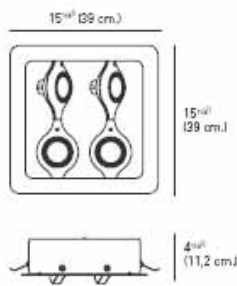
Max. 75 W.

370x370 H.110 mm.

0,3 m²

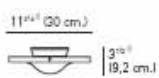
Rafa Ortega

Applicable for Non-Insulated Ceiling only (for Insulated Ceiling contact Zaneeni)

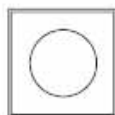
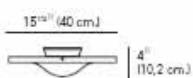


ZANEEN

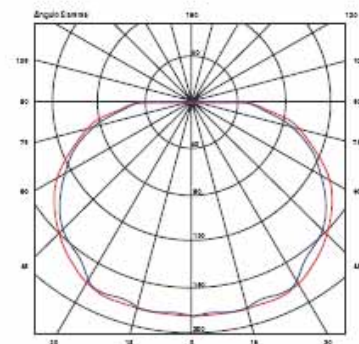
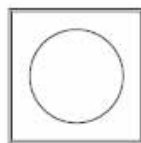
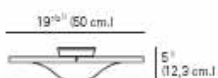
D9-2025









D9-2026



D9-2027





Dickey Square	D9-2025	☑ 11 ²⁴ " (30 cm.)	HT 3 ^{1/2} " (9,2 cm.)	2 x G9	T3Q/3	 Max. 40 W.	
Equipo Milan	D9-2026	☑ 15 ^{1/2} " (40 cm.)	HT 4" (10,2 cm.)	1 x T3Q/3		Max. 100 W.	
	D9-2027	☑ 19 ^{1/2} " (50 cm.)	HT 5" (12,3 cm.)	1 x T3Q/3		Max. 150 W.	

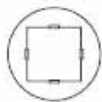
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Damas	D9-2039	Ø 13 ^{2x} " (34,5 cm.)	H 2 ^{2x} " (6,7 cm.)	▽	⊕	2 x 13 W. Blax	⊗	
Roberto Spitali	D9-2040	Ø 17 ¹¹ " (43 cm.)	H 3 ^{10x} " (7,9 cm.)	▽	⊕	2 x 18 W. Blax	⊗	
	D9-2041	Ø 20 ^{10x} " (52 cm.)	H 3 ^{10x} " (8,5 cm.)	▽	⊕	2 x 26 W. Blax	⊗	

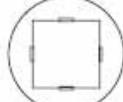
D9-2039



13^{2x}" (34,5 cm.)

2^{2x}" (6,7 cm.)

D9-2040



17¹¹" (43 cm.)

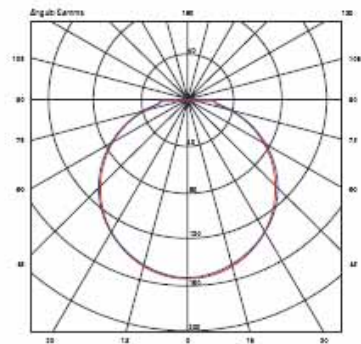
3^{10x}" (7,9 cm.)

D9-2041







20^{10x}" (52 cm.)

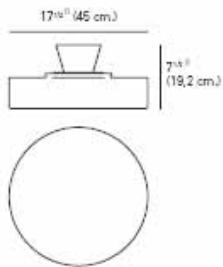
3^{10x}" (8,5 cm.)



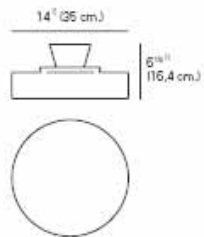
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Rondo	D9-2004	Ø 14" (35 cm.)	HT 6" (16,4 cm.)	1 x T3Q,8	 (79 mm. / 3" (19,8 cm.)) Max. 150 W.	
Equipo Milan	D9-2050	Ø 17" (45 cm.)	HT 7" (19,2 cm.)	1 x T3Q	 (119 mm. / 4" (119,8 cm.)) Max. 300 W.	







D0-2050



D0-2004

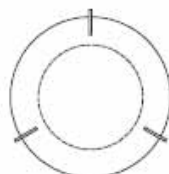
ZANEEN



Dickey	D9-2012	Ø 17" (43,3 cm.)	HT 5" (12,2 cm.)	1 x T3Q/3	 (79 mm. / 3 1/8") Max. 150 W.	
Equipo Milan	D9-2002	Ø 13" (33,4 cm.)	HT 4" (10,1 cm.)	1 x T3Q/3	 (79 mm. / 3 1/8") Max. 150 W.	



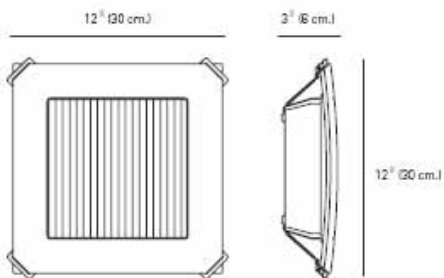
D9-2002



D9-2012



Atreo	ADA	D9-2000	□ 12" (30 cm.)	HT 3" (8 cm.)	1 x T3Q	□ (119 mm / 4 ^{11/16"}) Max. 150 W.	Ⓢ
Equipo Milan		Wall / Ceiling Application					



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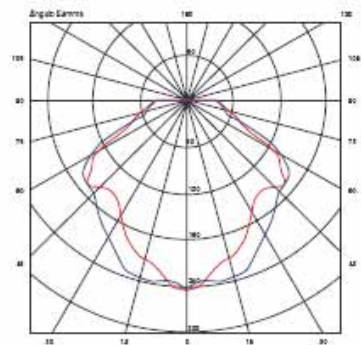
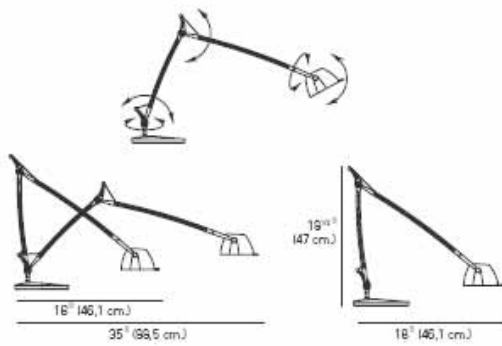
table lamps

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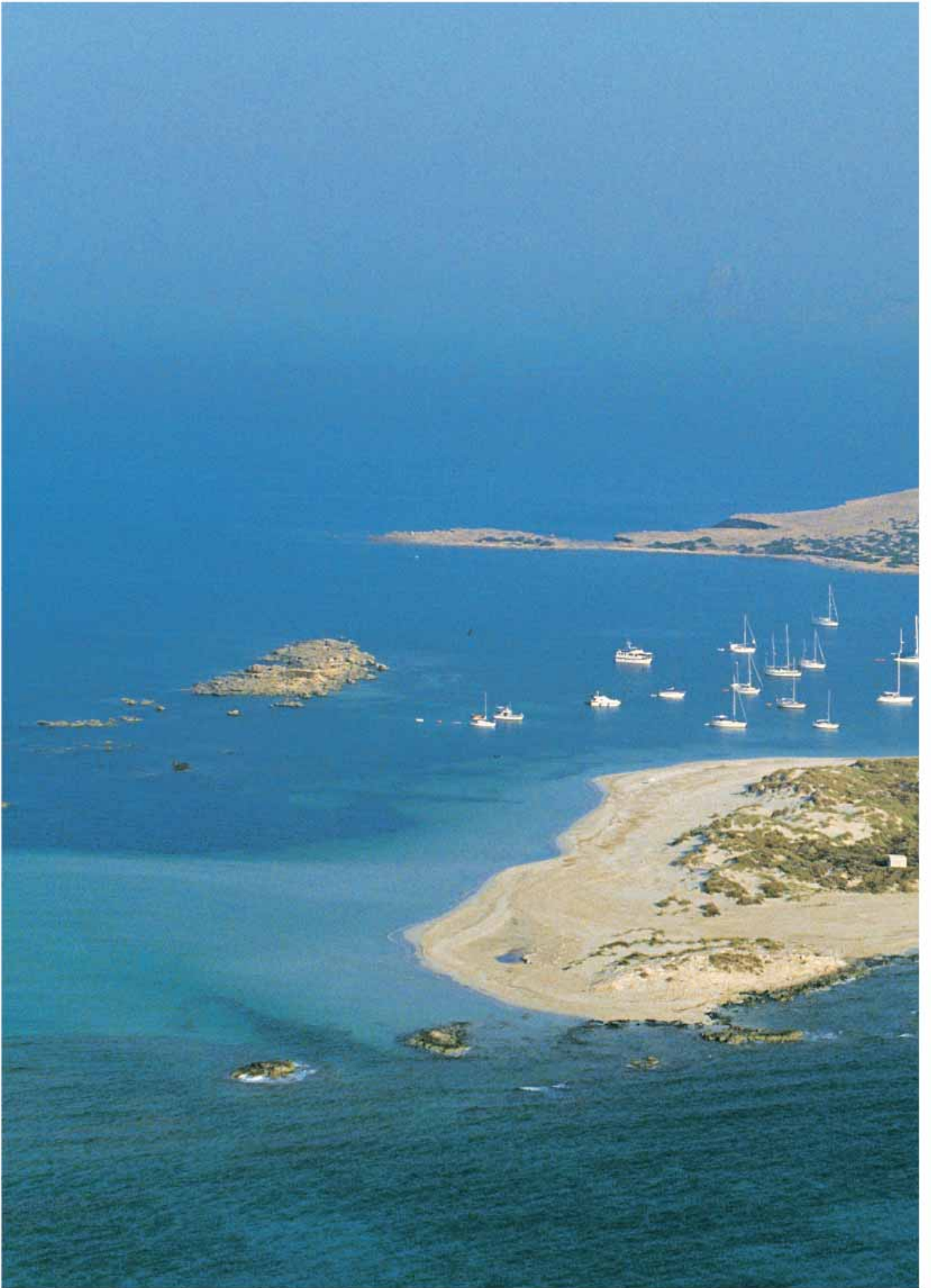


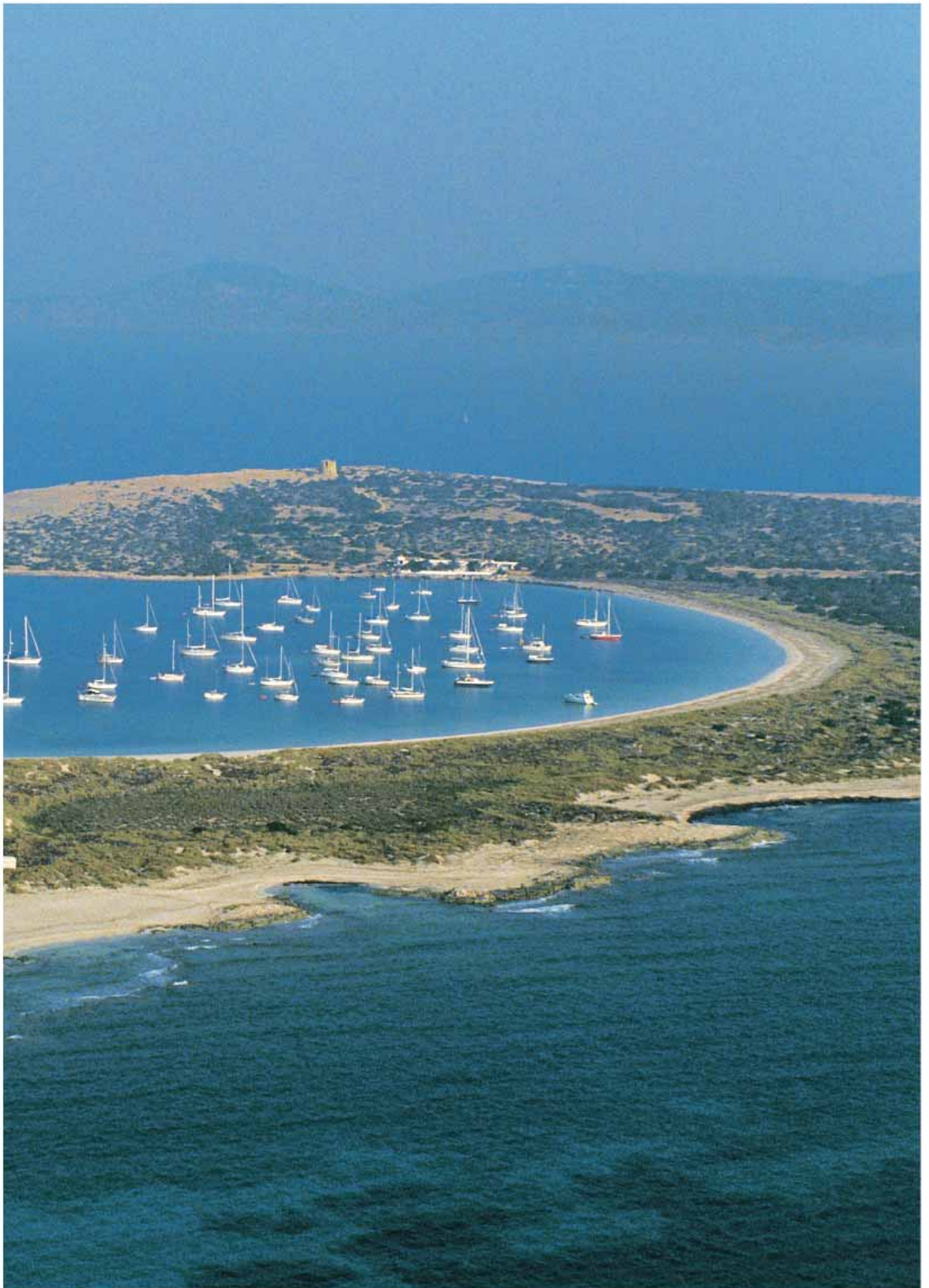


Perceval	D9-4006	L. Max. 35" (88,5 cm.)	L. Min. 18" (46,1 cm.)	HT 18" ^{1/2} (47 cm.)	1 x G9	Max. 75 W.	0,3 m
Flemming Bjorn							



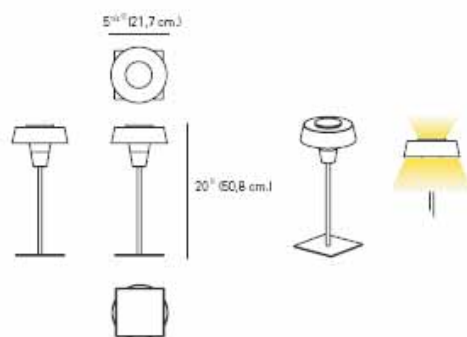
ZANEEN





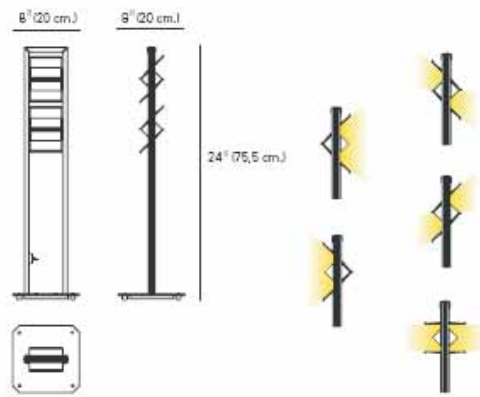


Duo	D9-4017	Ø 5 ^{1/2"} (21,7 cm.)	HT 20 ^{1/2"} (50,8 cm.)	1 x G9	Max. 75 W.	
Roberto Spitali						





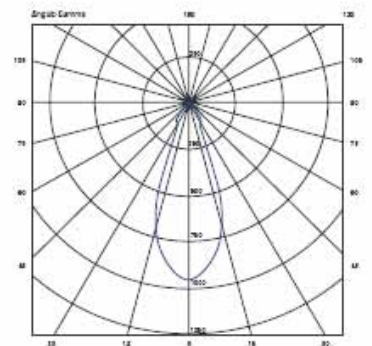
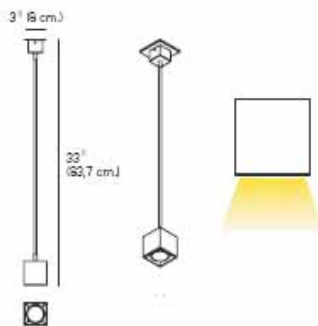
Loft	D9-4011	∅ 8" (20 cm.)	HT 24" (75,5 cm.)	2 x G9	⊕ Max. 75 W.	⊓ 0,5 m
Stefan Köhrs						



ZANEEN

hanging lights

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





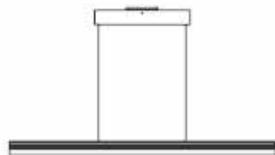
Dau Spot	D9-1119	∅ 3' (8 cm.)	HT 33' (83,7 cm.)	1 x GU10 MR20	Ⓧ Max. 75 W.	Ⓞ 0,3 m ²
Flemming Bjørn						

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Finestra	D9-1112	∅ 24" (62 cm.)	HT Max. 41" (105 cm.)	2 x T5	 Max. 24 W.
Stefan Kährs	D9-1113	∅ 36" (92 cm.)	HT Max. 41" (105 cm.)	2 x T5	 Max. 24 W.

24" (62 cm.) / 36" (92 cm.)



41" (105 cm.)




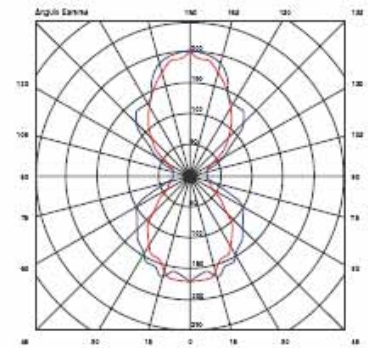
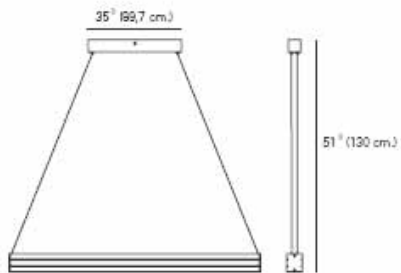


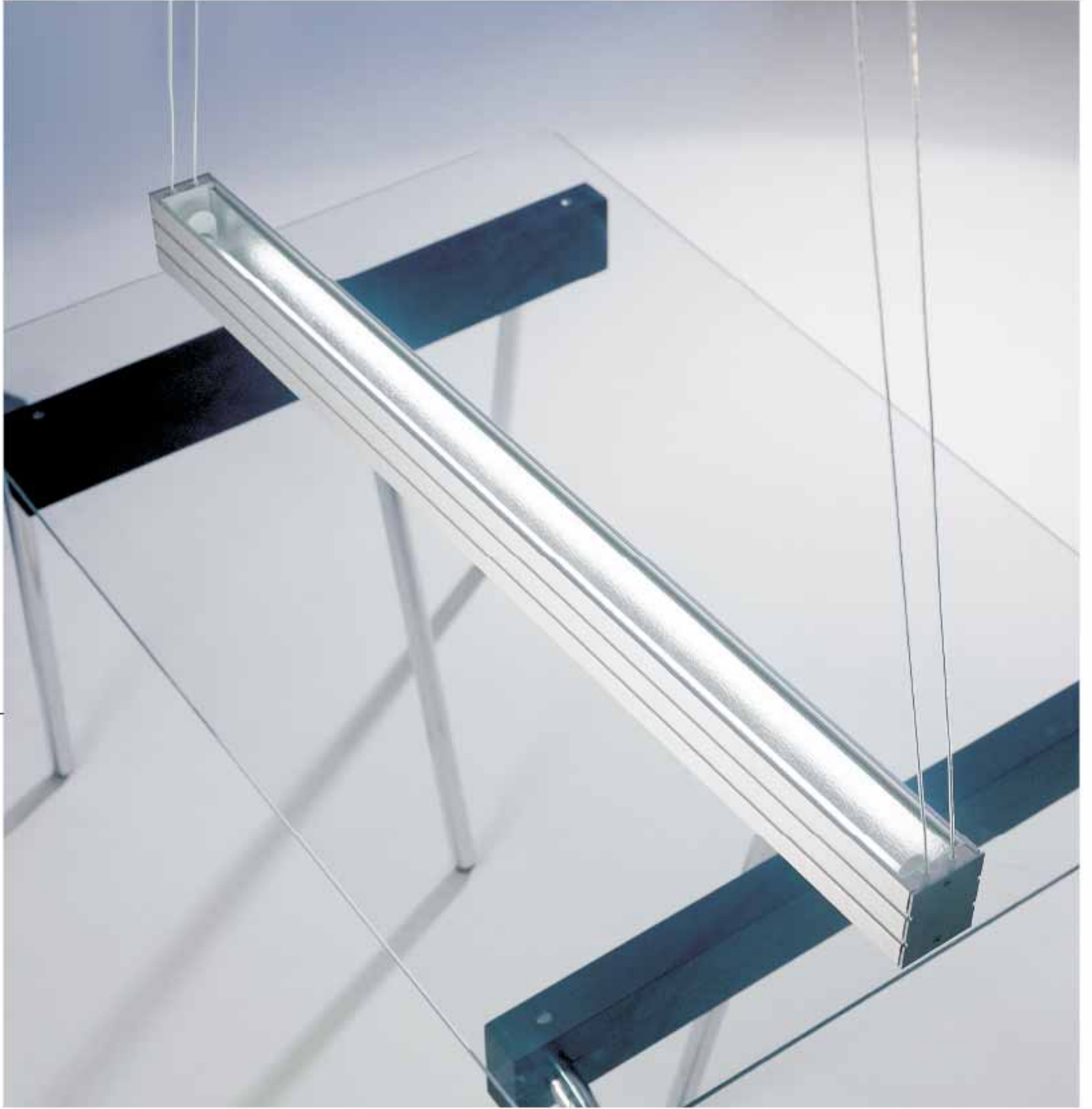
ZANEEN

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Parallel	D9-1111	∅ 35" (89,7 cm.)	HT Max. 51" (130 cm.)	1 x T5	 Max. 39 W.
Stefan Kährs					






ZANEEN

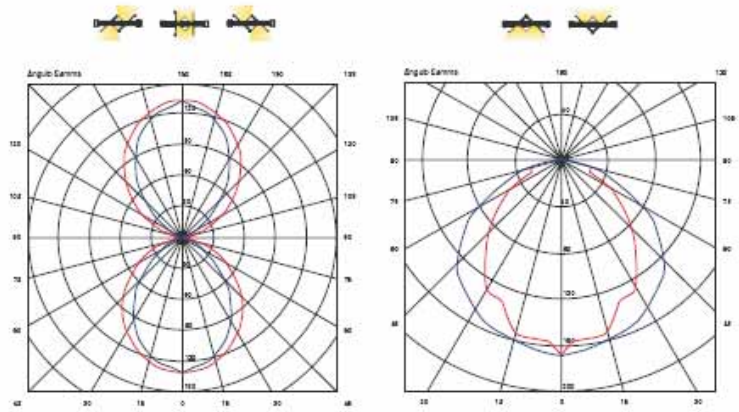
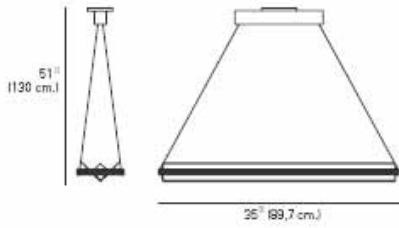
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Loft F D9-1110 Ø 35" (89,7 cm.) HT Max. 51" (130 cm.) 1 x T5  Max. 39 W.

Stefan Kährs



ZANEEN



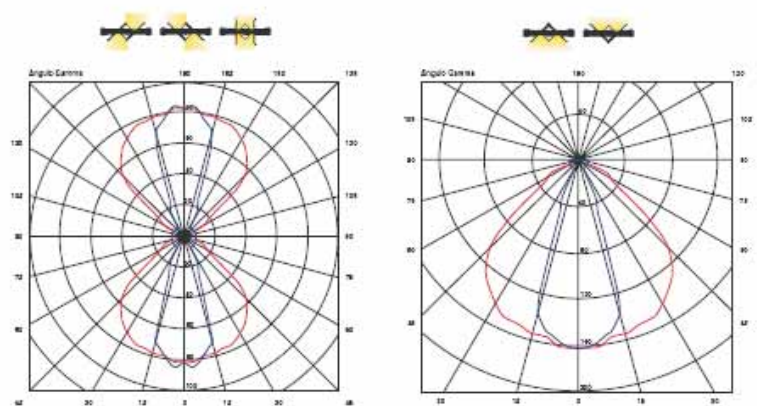
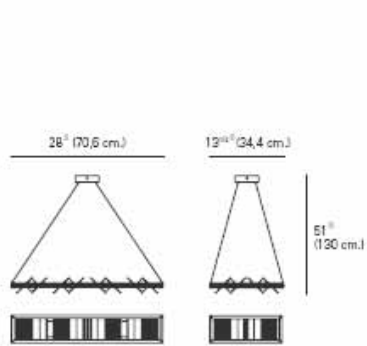


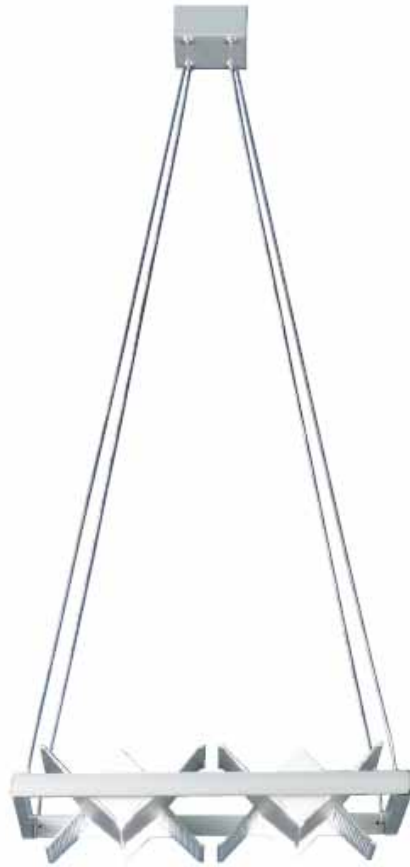
D9-1004



D9-1006

Loft	D9-1004	∅ 28 ^H (70,6 cm.)	HT Max. 51 ^H (130 cm.)	4 x G9	Max. 75 W.
Stefan Kährs	D9-1006	∅ 13 ^{HT} (34,4 cm.)	HT Max. 51 ^H (130 cm.)	2 x G9	Max. 75 W.



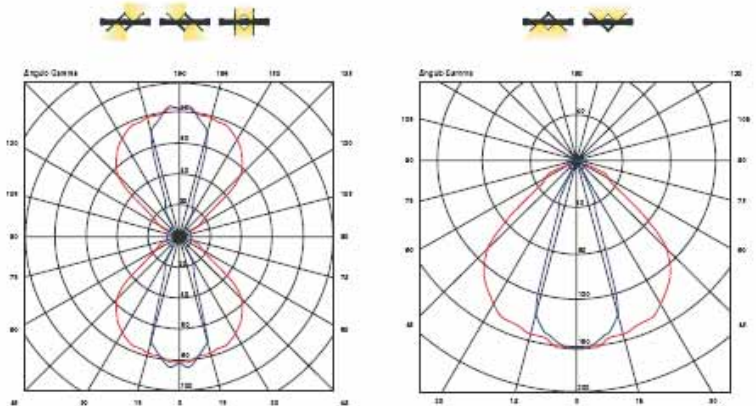
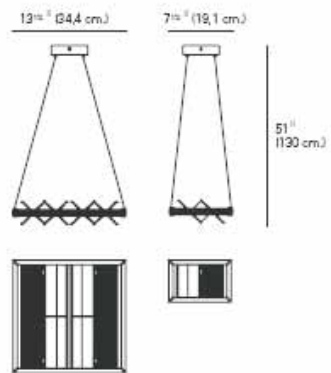


D9-1005



D9-1007

Loft	D9-1005	□ 13 ^{1/2"} (34,4 cm.)	HT Max. 51 ^{1/2"} (130 cm.)	4 x G9	⊕⊕⊕⊕ Max. 75 W.
Stefan Kährs	D9-1007	∅ 7 ^{1/2"} (19,1 cm.)	HT Max. 51 ^{1/2"} (130 cm.)	1 x G9	⊕⊕⊕⊕ Max. 75 W.



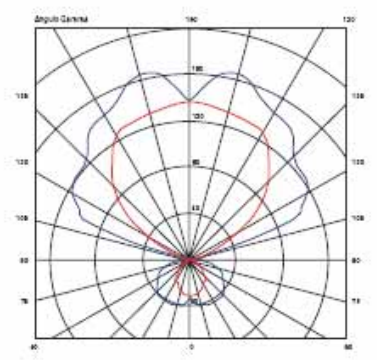
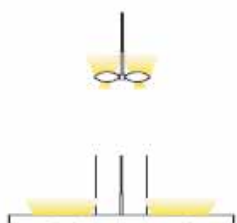
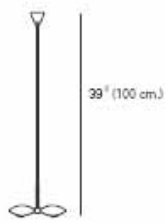
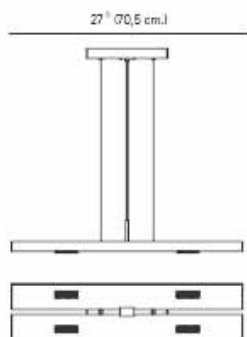


ZANEEN

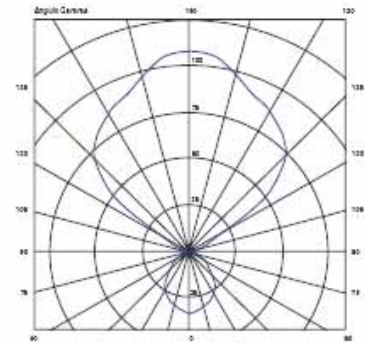
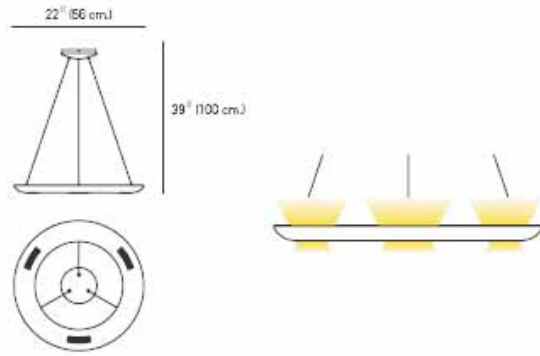
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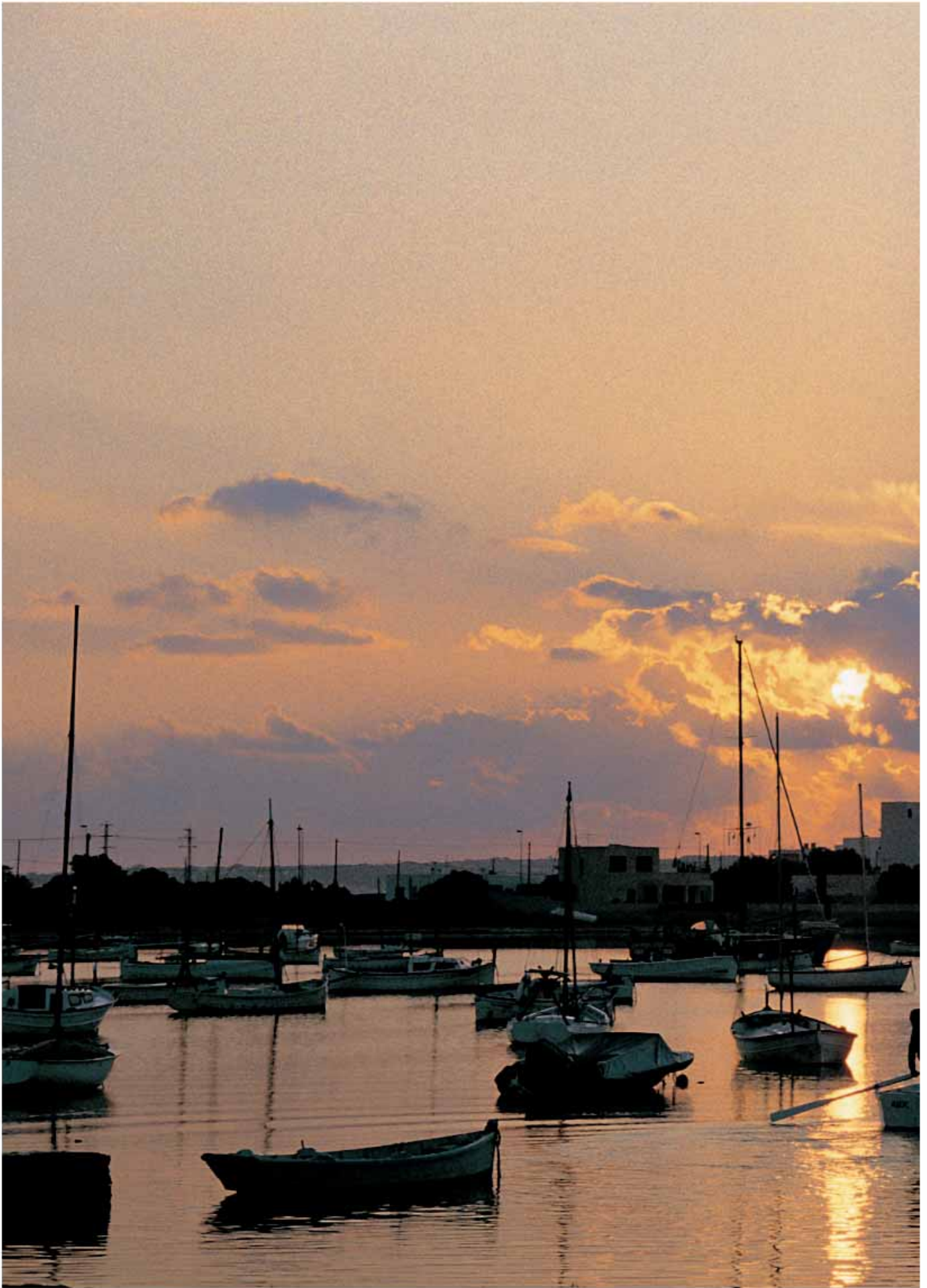
Ra	D9-1002	Ø 27" (70,5 cm.)	HT 39" (100 cm.)	4 x T3Q/3	79 mm./3 1/8" Max. 150 W.
Stefan Kährs					

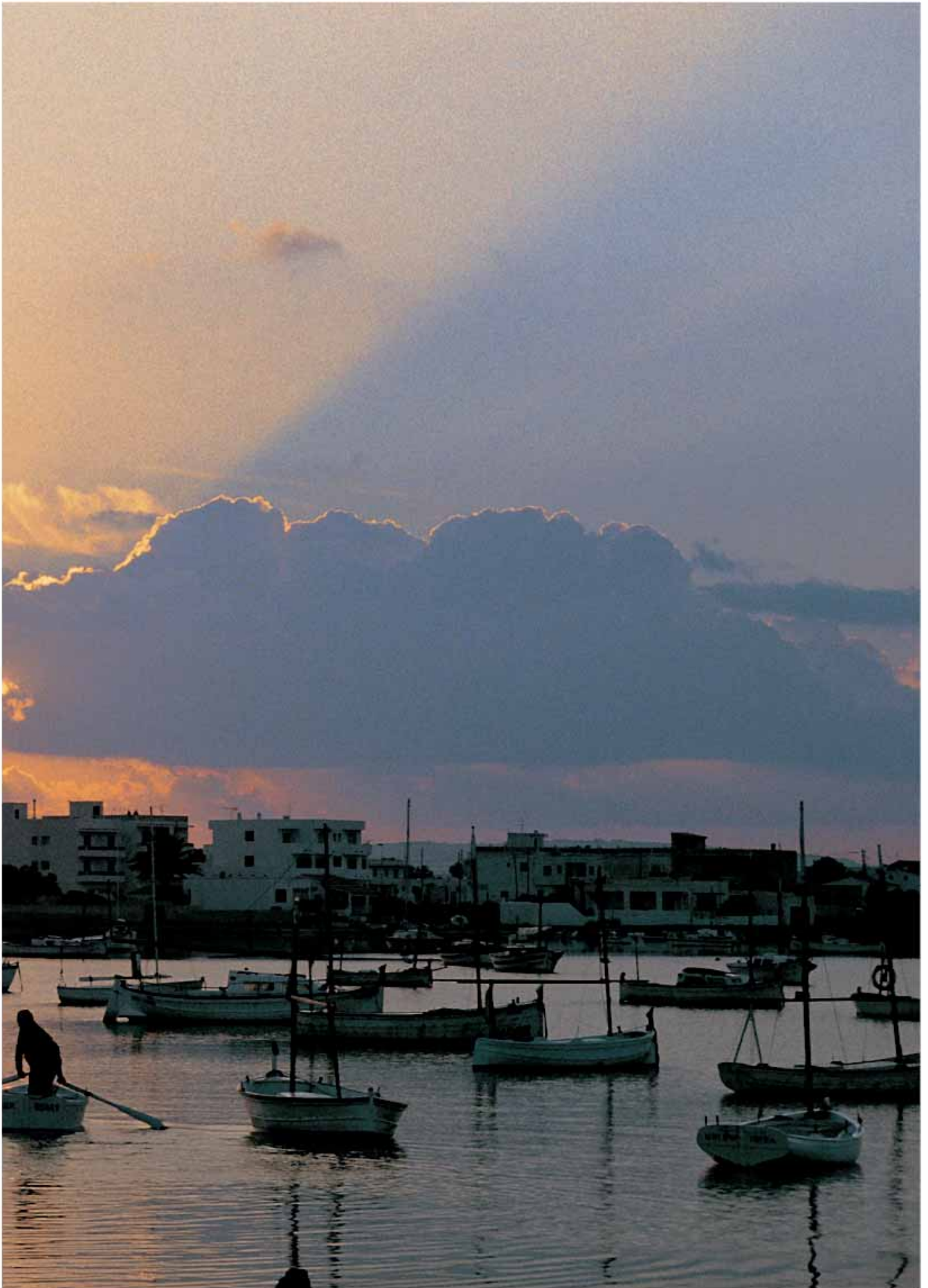


Ra	D9-1003	Ø 22" (56 cm.)	HT 39" (100 cm.)	3 x T3Q/3	Ø 79 mm / 3 1/8" Max. 150 W.
Stefan Kährs					

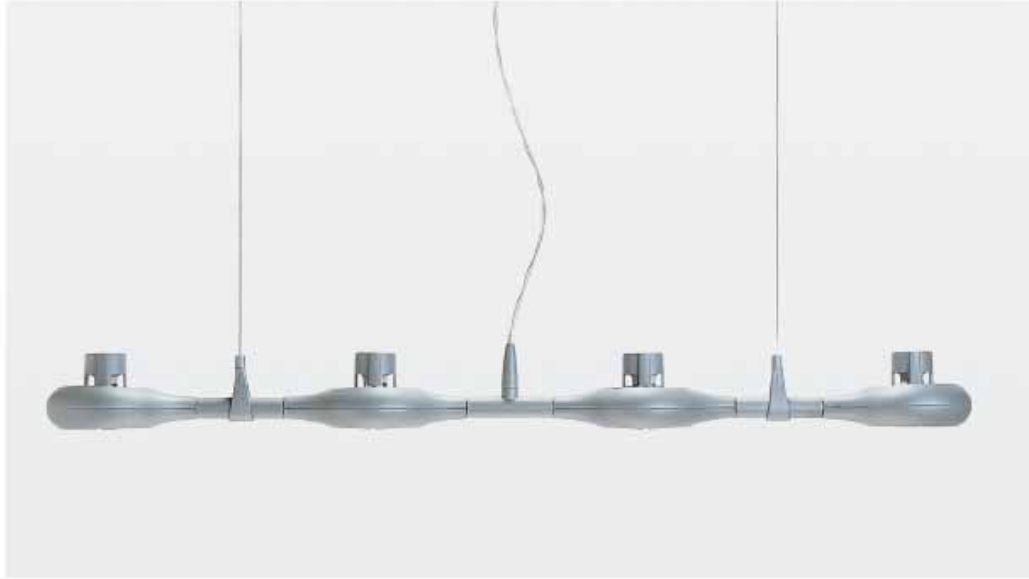


ZANEEN

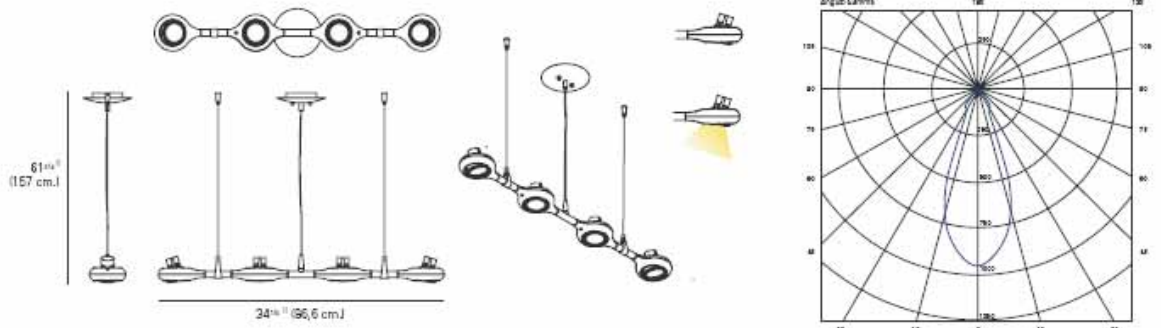




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Space Spot	D9-1124	∅ 34 ^{1/4"} (86,6 cm.)	HT 61 ^{1/4"} (157 cm.)	4 x GU10 MR20	▶ Max. 75 W.
Rafa Ortega					

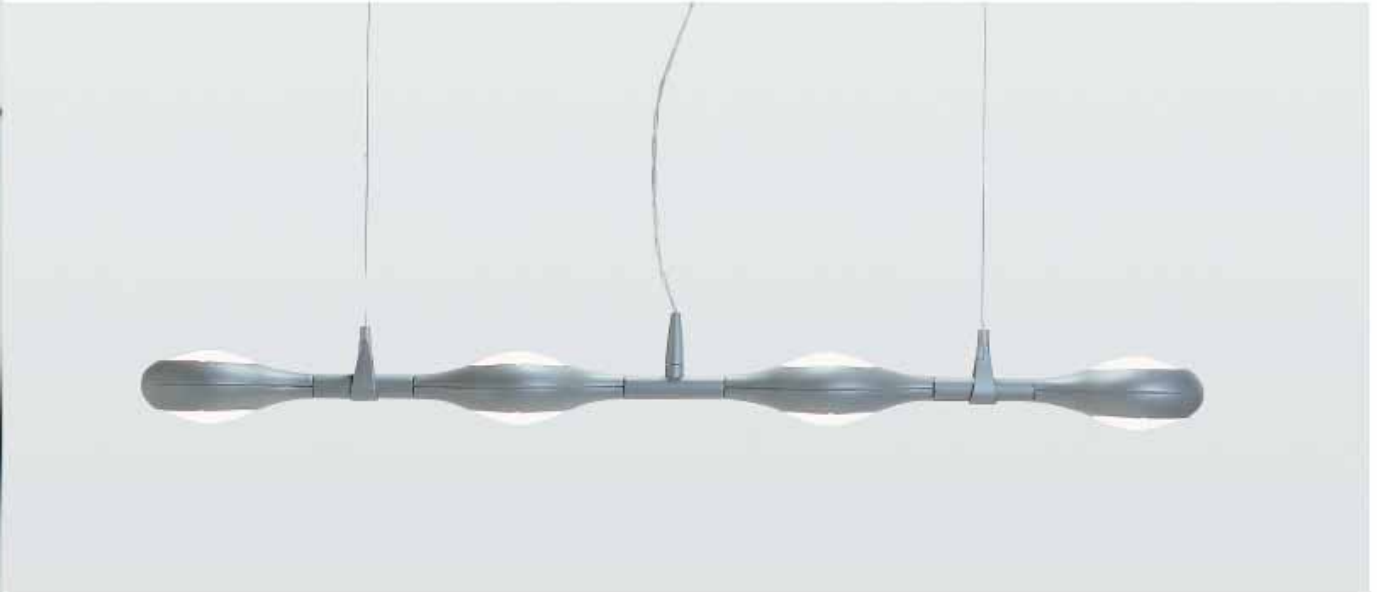




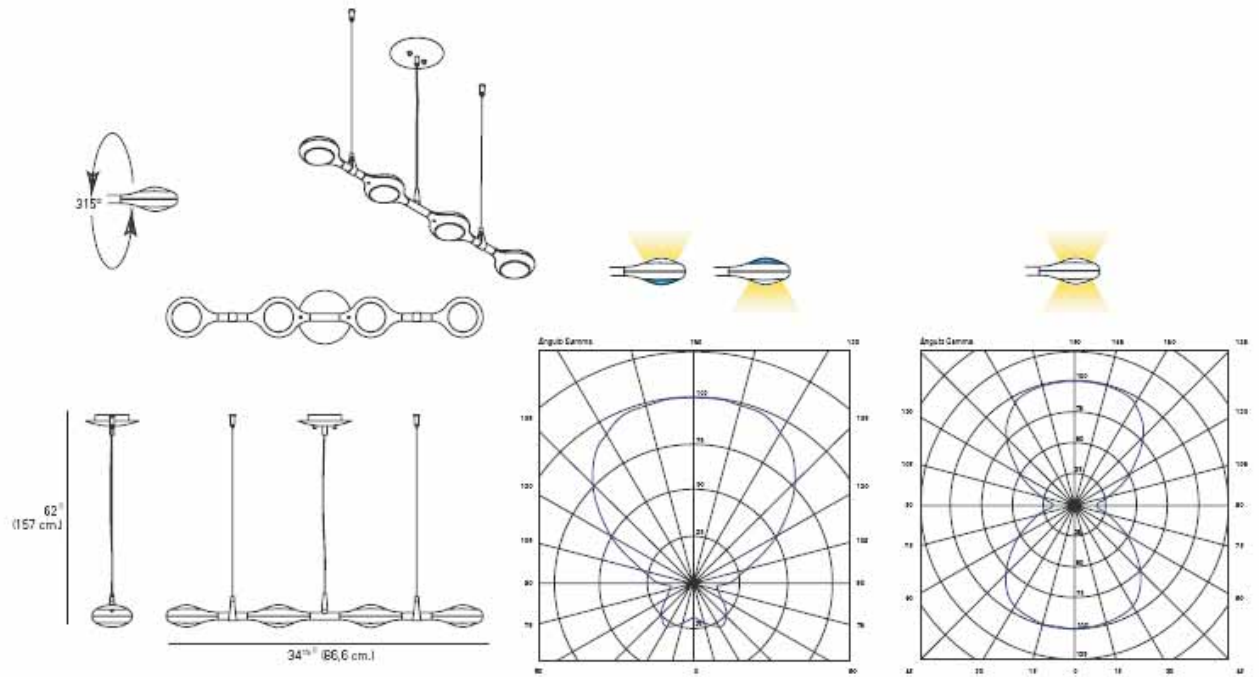
ZANEEN

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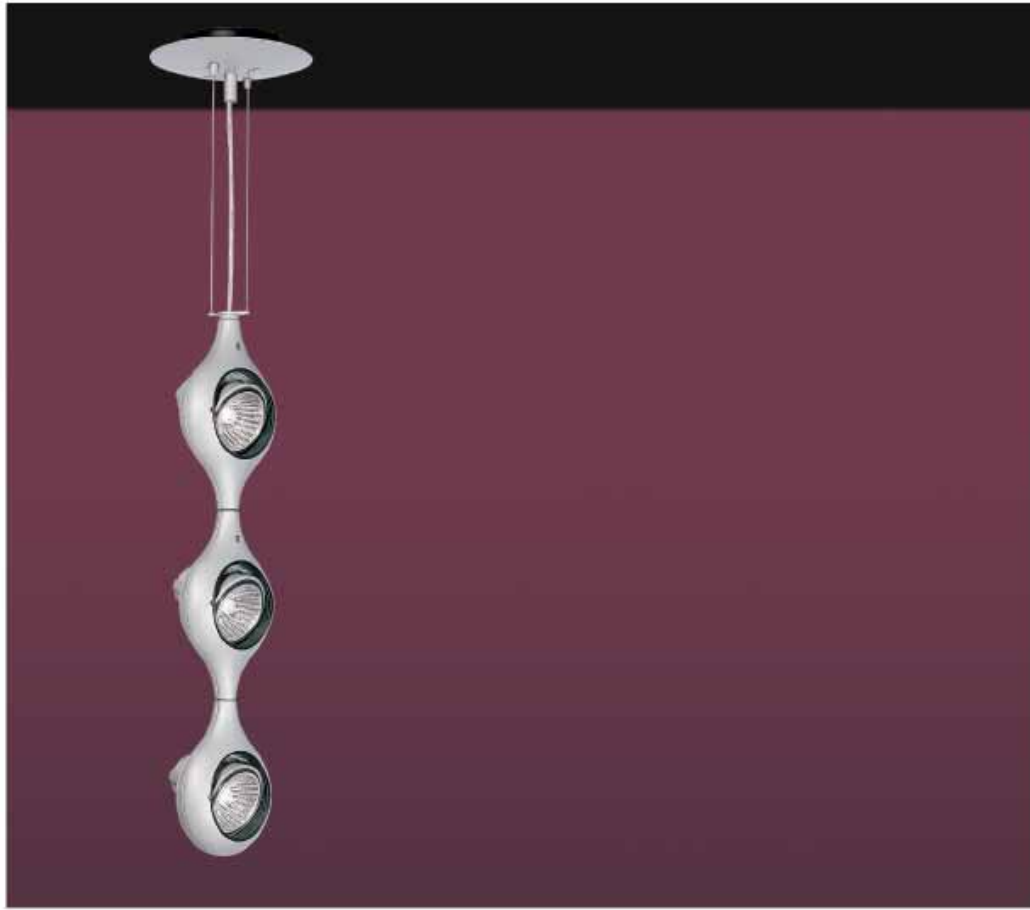



Space Glass	D9-1123	Ø 34 ^{1/4"} (73 cm.)	HT Max. 62 ["] (157 cm.)	4 x G9	Max. 60 W.	
Rafa Ortega	GLASS	D9-9000 White	D9-9001 Red	D9-9002 Blue		



ZANEBN

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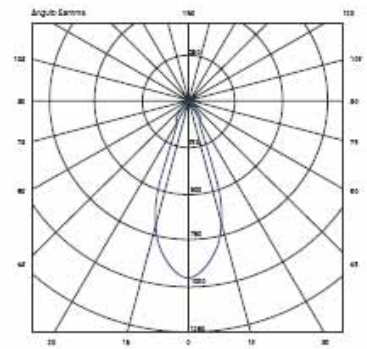
Space Spot D9-1122 \varnothing 4^{1/4"} (11 cm.) HT 28^{3/4"} (73 cm.) 3 x GU10 MR20  Max. 75 W.

Rafa Ortega

4^{1/4"} (11 cm.)



28^{3/4"} (73 cm.)



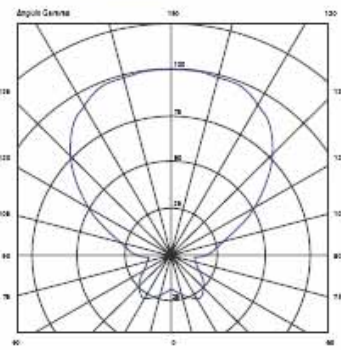
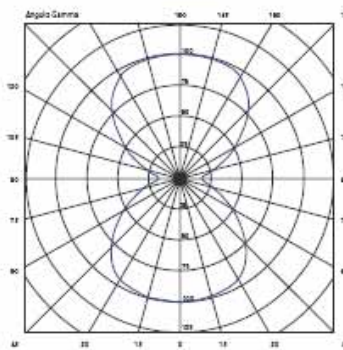
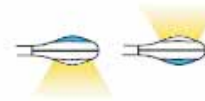


Space Glass	D9-1121	∅ 41 ^h (11 cm.)	HT 28 ^h (73 cm.)	3 x G9	Max. 60 W.	
Rafa Ortega	GLASS	D9-9000 White	D9-9001 Red	D9-9000 Blue		

41^h (11 cm.)



28^h (73 cm.)

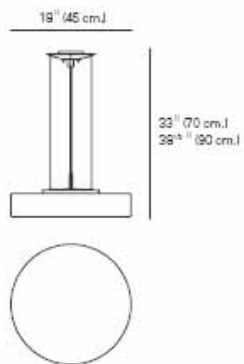


ZANEEN



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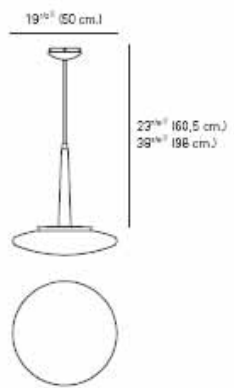


Rondo Classic	D9-1008	Ø 18" (45 cm.)	HT 33" (70 cm.) - 38" (90 cm.)	1 x T3	LED (119,6 mm, 411lm) Max. 300 W.	
Equipo Milan						





Dione	D0-1125	Ø 19 ^{cm} (50 cm.)	HT Min. 23 ^{cm} (60,5 cm.)	HT Max. 38 ^{cm} (98 cm.)	1 x T30
Equipo Milan		(119,6 mm, 4 ^{11/16"})	Max. 300 W.		



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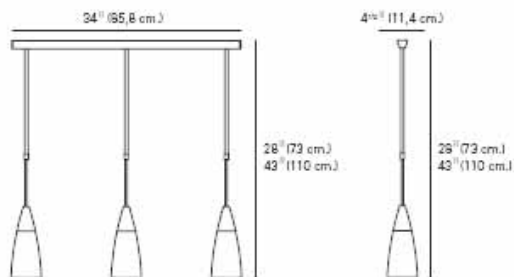


D9-1116



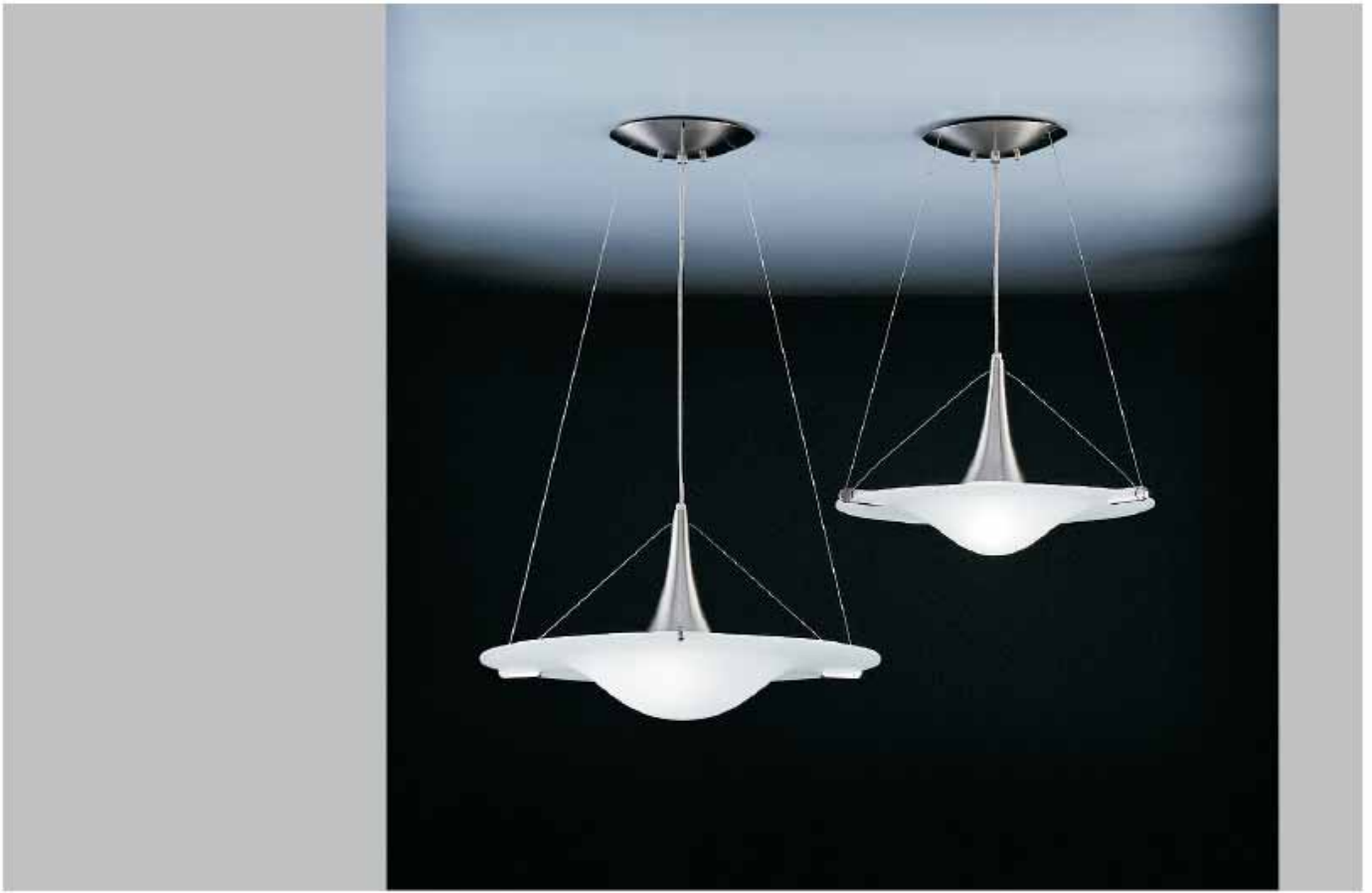
D9-1114


Conus	D9-1114	D9-1115	∅ 4 ^{1/2"} (11,4 cm.)	HT Min. 28 ["] (73 cm.)	HT Max. 43 ["] (73 cm.)	1 x A19 Medium	⊙ Max. 60 W.	Ⓢ
	Equipo Milan	D9-1116	D9-1117	∅ 4 ^{1/2"} (11,4 cm.)	HT Min. 28 ["] (73 cm.)	HT Max. 43 ["] (73 cm.)	3 x A19 Medium	⊙ Max. 60 W.
	GLASS	D9-9000 White	D9-9002 Blue					

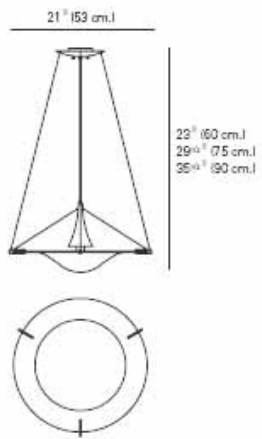


D9-1116 / D9-1117

D9-1114 / D9-1115



Dickey	D9-1009	Ø 21" (53 cm.)	HT 23" (60 cm.) - 29" ^h (75 cm.) - 35" ^h (90 cm.)	1 x A19 Medium	Max. 150 W.	
Equipo Milan						



ZANEEN

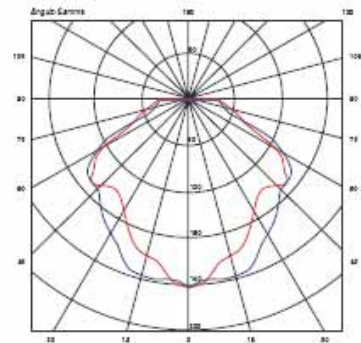
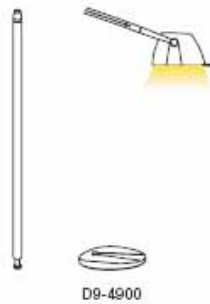
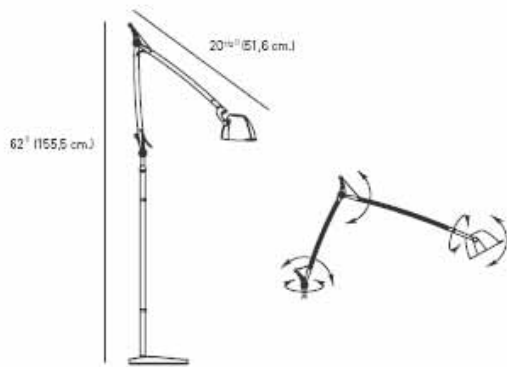
floor lamps

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Perceval	D9-4007	L. 20 ^{1/2} " (51,6 cm.)	HT 62" (155,5 cm.)	HT Min. 32" (80 cm.)	1 x G9	Max. 75 W.	0,3 m
Flemming Bjorn	Base	D9-4900					



ZANEEN



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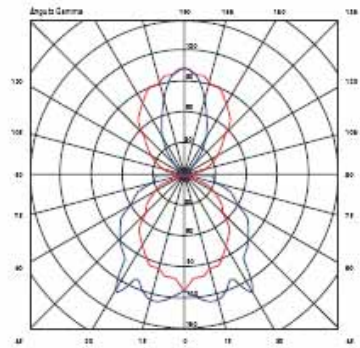
11" (27,5 cm.)




11" (27,5 cm.)



25" (191,5 cm.)





Loft F	D9-4005	Ø 11" (27,5 cm.)	HT 75 ^{1/2"} (191,5 cm.)	1 x T5	 Max. 80 W.
Stefan Kährs					

ZANEEN

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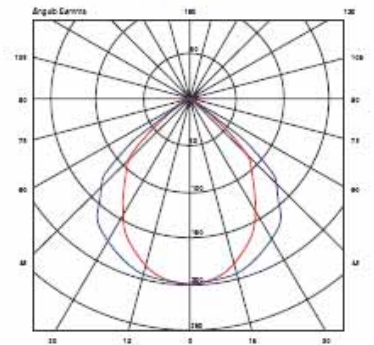
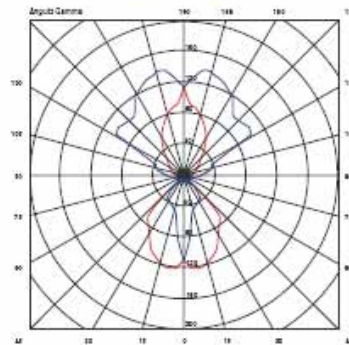
Loft	D9-4001	Ø 11" (27,5 cm.)	HT 76" (192 cm.)	3 x G9	LED Max. 75 W.
Stefan Kährs					



11" (27,5 cm.) 11" (27,5 cm.)




76" (192 cm.)

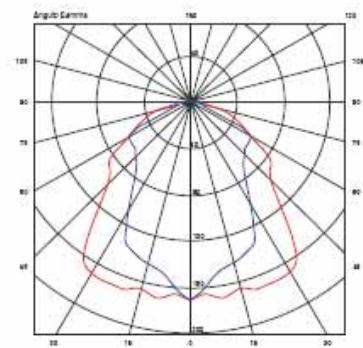
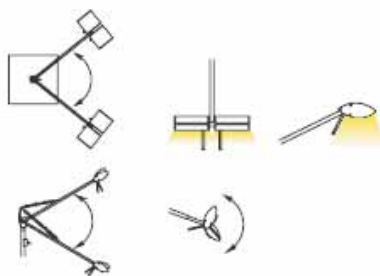
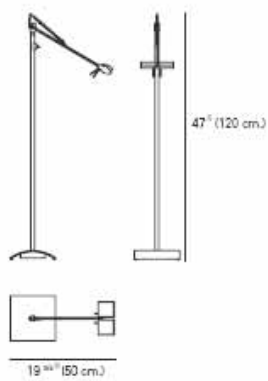




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Ra	D9-4008	∅ 19 mm ¹ (50 cm.)	HT 47 ¹ (120 cm.)	2 x G4 (Xenon)	 Max. 35 W.	∅ 0,3 m
Stefan Kährs						



ZANEEN



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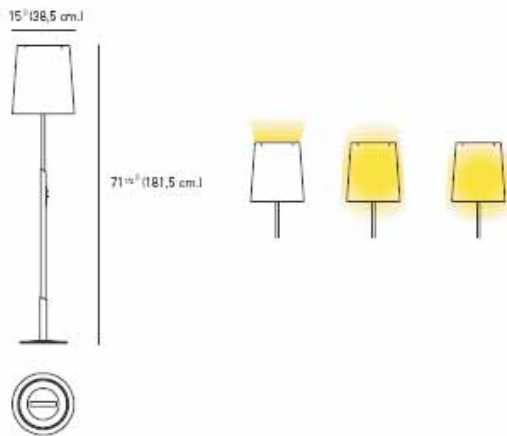
Muroa	D9-4012	Ø 9 ¹⁰ " (24,2 cm.)	HT 59 ⁸ " (149,5 cm.)	1 x T3Q/3	 (79 mm / 3 ¹⁰ ") Max. 250 W.
Carlos Bermudo					





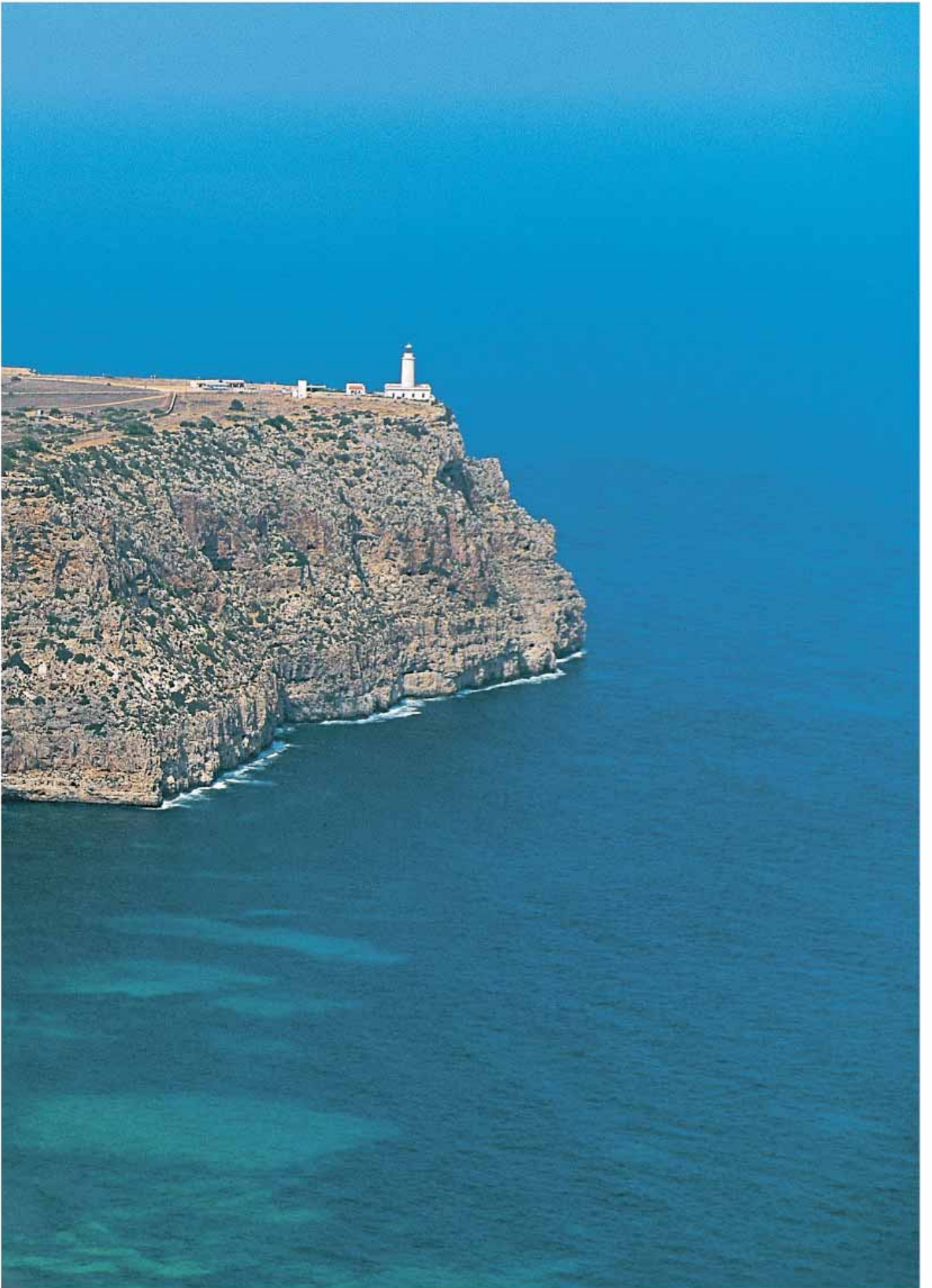
Gemino | D9-4013 | \varnothing 15" (38,5 cm.) | HT 71" (181,5 cm.) | 1 x T3Q |  (119 mm / 4 11/16") Max. 300 W. | 

Equipo Milan | 2 x A19 Medium |  Max. 60 W.



ZANEN



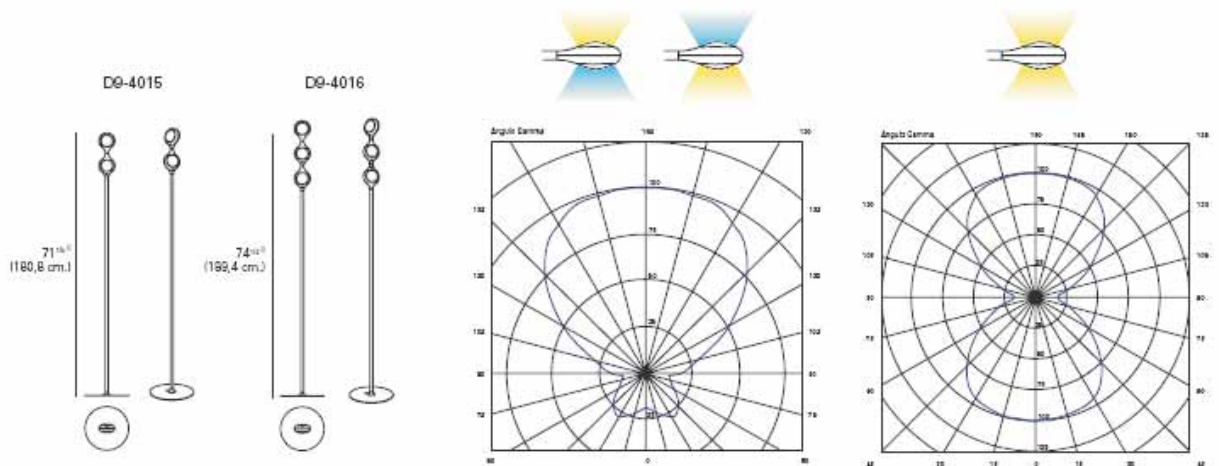


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Space Spot	D9-4015	Ø 6 ^{1/4"} (16 cm.)	HT 71 ^{1/8"} (180,8 cm.)	2 x G9	ETL ETL Max. 60 W.
Rafa Ortega	D9-4016	Ø 6 ^{1/4"} (16 cm.)	HT 74 ^{1/2"} (189,4 cm.)	3 x G9	ETL ETL Max. 60 W.
GLASS	D9-9000 White	D9-9001 Red	D9-9002 Blue		

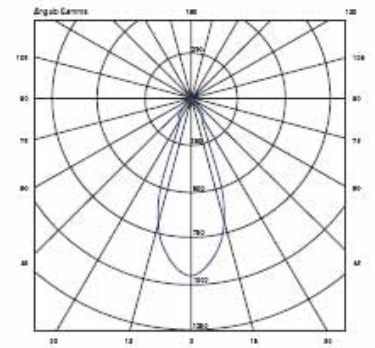
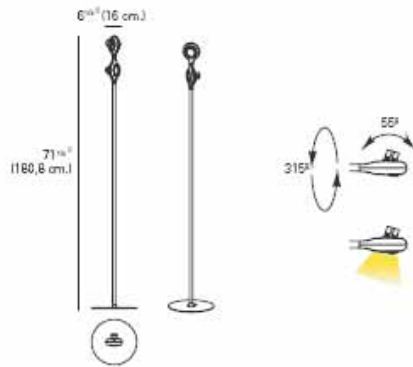


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Space Spot	D9-4014	Ø 6 ¹⁴ " (16 cm.)	HT 71 ¹⁴ " (180,8 cm.)	2 x GU10 MR20	Max. 75 W.
Rafa Ortega					





ZANEEN




CATEGORY	FUNCTIONS
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D_-1000	Pendants
D_-2000	Flush mounts
D_-3000	Wall sconces
D_-4000	Portables
D_-5000	Bath lights
D_-6000	Recessed
















DIMENSIONS

∅	Diameter
HT.	Height
EXT.	Extension





GLASS TYPES

	Opal glass blown using traditional methods by a master glass blower.
	Glass stamped using traditional methods by a master glass blower.
	Optical glass curved through heat processing.

BULBS

	INCANDESCENT
	A19 (Medium)
	B10 (Candelabra)
	HALOGEN 120V
	A19 (Halogen) A
	E12 Halogen
	G9 Halopin
	T3Q Halogen (119 mm / 4" / 16")
	T3Q/3 Halogen (79 mm / 3 1/8")
	GU10 MR20
	HALOGEN 12V
	G4 Bi-Pin (Xenon)
	FLUORESCENT
	GX23 Twin tube
	G24d-2 Quad tube
	G24d-3 Triple tube
	G211 Biax T5
	T5 Linear
	T5 Circline

SIGN

	Approved by Canadian Standards Association for CSA and UL standards
	Complies to American Disability ACT
	Approved distance to objects
	Electronic Ballast




CATEGORY	FUNCTIONS
----------	-----------

D_-1000	Pendants
D_-2000	Flush mounts
D_-3000	Wall sconces
D_-4000	Portables
D_-5000	Bath lights
D_-6000	Recessed
















DIMENSIONS

∅	Diameter
HT.	Height
EXT.	Extension





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