

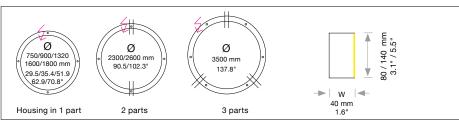
CIRCOLO

I-Version



Aluminum profile with integrated opal diffuser Housing:

Design: SATTLER, Patented



	Size: Ø x H x W mm / inch	es	l	ED Watt	Lumen ¹	Weigh	nt kg / lbs²	Item No.	LED Row 1	Dimming	LED Row 2	Finish	Power supply cable	Total height	Mounting version
Sizes	ø 750 / 29.5"	H 80/3.1"	W 40 / 1.6"	48	3136	8 /	17.6	252.	x x.	x x.	x x.	x x.	x x x.	80	Х
	Ø 900/35.5"	H 80/3.1"	W 40 / 1.6"	57	3786	10 /	22.0	253.	x x.	x x.	x x.	x x.	x x x.	80	Х
	Ø 1320 / 51.9"	H 80/3.1"	W 40 / 1.6"	83	5724	20 /	44.0	254.	x x.	x x.	x x.	x x.	x x x.	80	Х
	Ø 1600 / 62.9"	H 80/3.1"	W 40 / 1.6"	101	6909	25 /	55.1	255.	x x.	x x.	x x.	X X.	x x x.	80	Х
	Ø 1800 / 70.8"	H 80/3.1"	W 40 / 1.6"	114	7780	30 /	66.0	256.	x x.	x x.	x x.	XX.	x x x.	80	Х
	Ø 2300 / 90.5"	H 80/3.1"	W 40 / 1.6"	145	10,035	35 /	77.2	257.	x x.	x x.	x x.	XX.	x x x.	80	Х
	Ø 2600/102.3"	H 80/3.1"	W 40 / 1.6"	164	11,117	40 /	88.0	258.	x x.	x x.	x x.	x x.	x x x.	80	Х
	Ø 3500/137.8"	H 80/3.1"	W 40 / 1.6"	220	14,927	53 /	117.0	259.	x x.	x x.	x x.	x x.	x x x.	80	Х
	From H 140 we rec	ommend a s	second LED	row											
	ø 1320 / 51.9"	H 140 / 5.5"	W 40 / 1.6"	83	6282	20 /	44.0	1600.	x x.	x x.	x x.	x x.	x x x.	140	Х
	ø 1600 / 62.9"	H 140 / 5.5"	W 40 / 1.6"	101	7702	25 /	55.1	1601.	x x.	x x.	x x.	x x.	x x x.	140	Х
	Ø 1800 / 70.8"	H 140 / 5.5"	W 40 / 1.6"	114	8699	30 /	66.0	1602.	x x.	x x.	x x.	x x.	x x x.	140	х
	Ø 2300 / 90.5"	H 140 / 5.5"	W 40 / 1.6"	145	11,327	35 /	77.2	1603.	x x.	x x.	x x.	x x.	x x x.	140	Х
	Ø 2600/102.3"	H 140 / 5.5"	W 40 / 1.6"	164	12,451	40 /	88.0	1604.	x x.	x x.	x x.	X X.	x x x.	140	Х
	Ø 3500/137.8"	H 140 / 5.5"	W 40 / 1.6"	220	16,849	53 /	117.0	1605.	x x.	x x.	X X.	x x.	x x x.	140	Х
LED	Standard:	Neutral-w	Neutral-white 4000 K						40.	x x.	x x.	x x.	x x x.	x x x.	х
24V	Optional:	Natural-wh			500 K			xxxx.	35.	XX.	x x.	x x.	x x x.	x x x.	Х
CRI > 90		Warm-whit Extra warn						XXXX.	30. 27.	XX.	XX.	XX.	XXX.	XXX.	X X
Mac Adam 3 SELV		hite* 2700 - 6500 K					X X X X.	80.	X X.	X X.	X X.	X X X.	XXX.	X	
L80 B10 100,000) hours	control*	XXXX.	60.	X X.	00.	X X.	X X X.	X X X.	X					
			utral-White*	4	000 K			XXXX.	60.	X X.	40.	XX.	XXX.	XXX.	Х
	RGB		ole with DMX. ns up to two ro	ws of LE	D possible										
Dimming	Standard:	0 - 10 V						x x x.	x x.	51.	x x.	x x.	x x x.	x x x.	х
	Optional:	Lutron Eco	System**					x x x.	X X.	91.	X X.	x x.	x x x.	x x x.	Х
		DMX						xxx.	X X.	31.	XX.	x x.	x x x.	x x x.	Х
	of rows of L	_ED. Codes s	s Dimming protocol. Second digit indicates number des shown with 1x row of LED (Standard). O replace the second digit accordingly.												
			er must be or mounting vers												









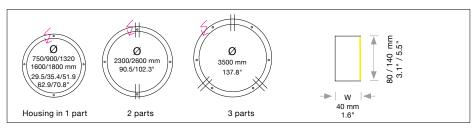
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Housing: Aluminum profile with integrated opal diffuser

Design: SATTLER, Patented



-									Item No.	LED Row 1	Dimming	LED Row 2	Finish	Power supply cable	Total height	Mounting version
ļ	Finish							100								
;	Standard:	12 white, powder coated, similar to RAL 9003	Optional (Powder coated):	10 black fine textured 35 gold	11 white, similar to RAL 9010	30 anthracite fine textured 37 bronze	33 sand silver fine textured 38 copper	34 bronze satined								
			Optional (Premium):	22 aluminum polished	27 brush-finished aluminum	fine textured	Сорреі		xxx.	x x.	x x.	x x.	*	x x x.	x x x.	х
;	Power supply cable Standard:	Z 70 silver Without power cable 000 Current-carry	Optional:	Z 71 white	Z 73 black											
									x x x x.	x x.	х х.	XX.	x x.		x x x.	х







inter•lux

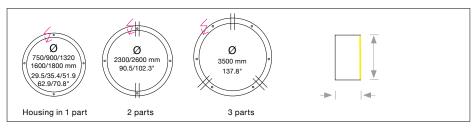
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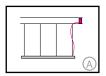
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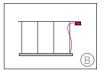
Aluminum profile with integrated opal diffuser Housing:

Design: SATTLER, Patented





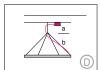
4/6-point suspension with external power supply unit in suspended ceiling.



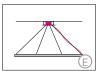
4/6-point suspension with external power supply unit in separate canopy.



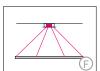
Up to Ø 1800 mm/ 70.9 1-point suspended with external power supply unit in ceiling (a) 5000 mm/ 196.8" + (b) 3000 mm / 118.1"



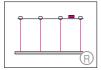
Up to Ø 1800 mm/ 70.91 external power supply unit in separate canopy (a) 5000 mm/ 196.8" + (b) 3000 mm / 118.1"



Up to Ø 1800 mm/ 70.9 suspension through canopy.

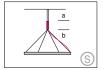


Up to Ø 1800 mm/ 70.91 4 current-carrying steel cables suspension through canopy. Only 1 strip LED possible. Not in combination with RGB.

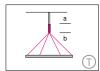


Up to Ø 1800 mm/ 70.9" suspension with currentcarrying steel cables and cavity wall box. Includes 1 ceiling fixation per suspension cable. Not in connection with RGB.

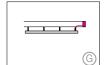
height two times diameter of light fixture



Up to Ø 1800 mm/ 70.9" suspension with pendant canopy PB 375 / PB 652 and steel cables (a) 5000 mm/ 196.8" + (b) 3000 mm / 118.1". Recommended ceiling height greater than 25 ft



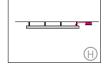
Up to Ø 1800 mm/ 70.9" suspension with pendant canopy PB 375 / PB 652 and current-carrysteel cables (a) 5000 mm/ 196.8" + (b) 3000 mm / 118.1" Not in combination with RGB. Recommended ceiling height greater than 25 ft.



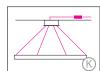
Direct ceiling mounting 50 mm / 1.9" with external power supply unit in suspended ceiling.

Item No.

LED



Direct ceiling mounting (white) 50 mm / 1.9" with external power supply unit in separate canopy



Up to Ø 1800 mm/ 70.9". Suspension point as clamping unit with 4 currentcarrying cables and remote technical unit in suspended ceiling.

height

Mounting

Version

A, B, C, D, G, H, R, K = Distance of external power supply unit to light fixture max. 10m / 394" **E, F** = Minimum suspension height half the diameter of light fixture, maximum suspension

xxxx ххх.

Finishes

Power

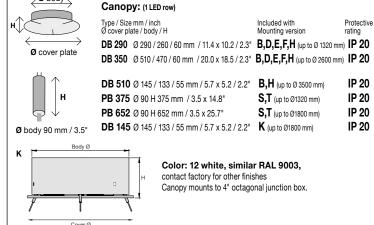
supply cable

Dimming LED



DE 1F 360 x 150 x 85 mm / 14.2 x 5.9 x 3.3" A,C,G,R,K (up to Ø 1320 mm) IP 20 A,C,G,R,K (up to Ø 2600 mm) IP 20 **DE 2F** 360 x 300 x 85 mm / 14.2 x 11.8 x 3.3" **IP 20 DE 3F** 360 x 400 x 85 mm / 14.2 x 15.7 x 3.3" **A,G** (up to Ø 3500 mm)

Input voltage for all external power supply units and canopy is 120-277 VAC 50-60 Hz



Optional



Ceiling fixation included with mounting versions A, C, G

200. 00. 00. 00. 12 (white)

Consisting of a cavity ceiling box with 80 mm / 3.1" round metal cover. Powder coated in white, fine textured. Applicable to mounting version A, C, G.









Conforms to UL-STD 1598 Certified to CSA-STD C22.2

CIRCOLO I-Version