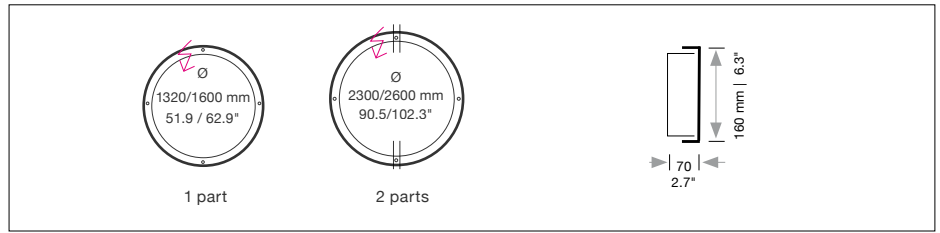


## CIRCOLO INVERSE

Housing: Circular aluminum profile, opal acrylic cover on the outside  
 Design: SATTLER



	Size: L x W x H mm	inches	LED Watt	Lumen <sup>1)</sup>	weight kg <sup>2)</sup> / lbs <sup>2)</sup>	Item No.	LED	Dimming	LED	Finishes	Power Supply cable	Mounting Version	
<b>Sizes</b>	Ø 1320 x 160 x 70	51.9 x 6.3 x 2.7	63	5,898	20 / 44.0	<b>265.</b>	x x .	x x .	x x .	x x .	x x x .	x	
	Ø 1600 x 160 x 70	62.9 x 6.3 x 2.7	77	7,165	25 / 55.1	<b>266.</b>	x x .	x x .	x x .	x x .	x x x .	x	
	Ø 2300 x 160 x 70	90.5 x 6.3 x 2.7	110	10,976	35 / 77.1	<b>267.</b>	x x .	x x .	x x .	x x .	x x x .	x	
	Ø 2600 x 160 x 70	102.3 x 6.3 x 2.7	124	9,803	40 / 88.1	<b>268.</b>	x x .	x x .	x x .	x x .	x x x .	x	
<b>LED</b> 24V  CRI > 80			Neutral-white	4000 K	(Standard)	x x x .	<b>40.</b>	x x .	x x .	x x .	x x x .	x	
			Cold-white	5000 K	(Optional)	x x x .	<b>50.</b>	x x .	x x .	x x .	x x x .	x	
			Warm-white	3000 K	(Optional)	x x x .	<b>30.</b>	x x .	x x .	x x .	x x x .	x	
			Extra warm-white	2700 K	(Optional)	x x x .	<b>27.</b>	x x .	x x .	x x .	x x x .	x	
			Extra warm-white	2200 K	(Optional)	x x x .	<b>22.</b>	x x .	x x .	x x .	x x x .	x	
			Tunable white*	2700 - 6500 K	(Optional)	x x x .	<b>65.</b>	x x .	x x .	x x .	x x x .	x	
			RGB color control*		(Optional)	x x x .	<b>60.</b>	x x .	<b>00.</b>	x x .	x x x .	x	
RGB + Neutral-White	4000 K	(Optional)	x x x .	<b>60.</b>	x x .	<b>40.</b>	x x .	x x x .	x				
* (only in combination with dimming DMX) Combinations up to 3 strips of LED possible													
<b>Dimming</b>		Dimmable 0 - 10 V			(Standard)	x x x .	x x .	<b>51.</b>	<b>00.</b>	x x .	x x x .	x	
		DMX (RGB possible)			(Optional)	x x x .	x x .	<b>31.</b>	<b>00.</b>	x x .	x x x .	x	
		LUTRON (contact factory)			(Optional)	x x x .	x x .	<b>71.</b>	<b>00.</b>	x x .	x x x .	x	
<b>Finishes</b>		(Standard)	11 white	(Optional)									
			30 anthracite										
			27 brush-finished aluminum										
			32 crocodile black										
			33 sand silver fine textured										
			35 gold										
			36 brass										
37 bronze fine textured													
38 copper													
10 black fine textured													
40 brass patinated													
42 bronze patinated													
XX Custom finish						x x x .	x x .	x x .	x x .	.	x x x .	x	
<b>Power Supply Cable</b>		(Standard)	Z 70 Silver	(Optional)									
			Z 71 white										
			Z 72 grey										
			Z 73 black										
			Z 74 orange										
			Z 75 red										
			Z 76 green										
When using current carrying steel cables in Mounting Versions F, K, T leave this section blank													
						x x x .	x x .	x x .	x x .	.	.	x	

## SATTLER

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IP 20



Light distribution  
 direct / indirect

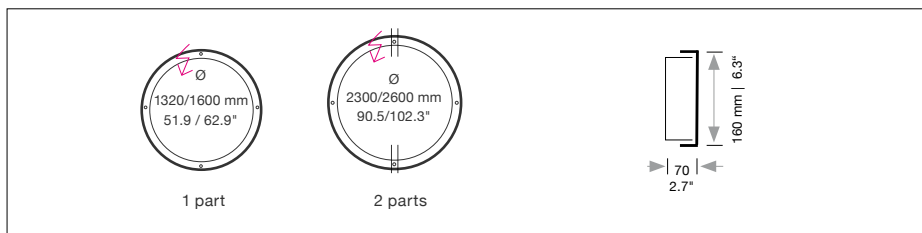


Conforms to UL-STD 1598  
 Certified to CSA-STD C22.2  
 No.250.0-08

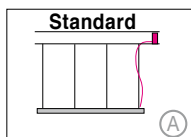
1) Net lumen output: Losses due to diffusers and reflectors are considered.  
 Lumen values refer to an ambient temperature of max. 35° Celsius / 95° Fahrenheit.  
 2) Weight of lights without remote technical unit or canopy.

## CIRCOLO INVERSE

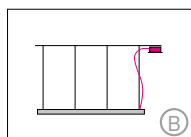
Housing: Circular aluminum profile, opal acrylic cover on the outside  
Design: SATTLER



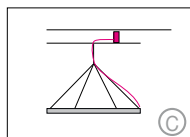
### Mounting Version



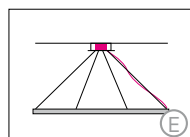
4-point suspension with external power supply unit in suspended ceiling



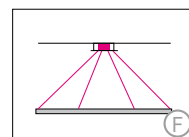
2600mm 4-point suspension with external power supply unit in separate canopy



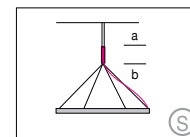
Up to Ø 1600 mm 1-point suspension with external power supply unit in separate canopy



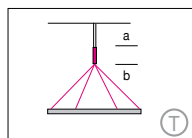
Up to Ø 1600 mm suspension through canopy



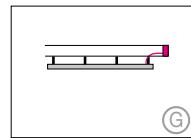
Up to Ø 1600 mm 4 current-carrying steel cables. Only 1 strip LED possible. Not in combination with RGB



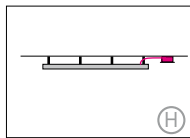
Up to Ø 1600 mm Suspension with pendant canopy PB 366 and steel cables (a) 5000 mm / 196.8" + (b) 3000 mm / 118.1"



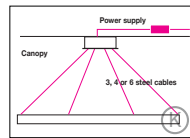
Up to Ø 1600 mm Suspension with pendant canopy PB 366 and steel cables (a) 5000 mm / 196.8" + (b) 3000 mm / 118.1" Not in combination with RGB



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



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



Suspension point as clamping unit with 4 current-carrying cables and remote technical unit in suspended ceiling. (up to Ø 1600 mm)

Item No.	LED	Dimming	LED	Finishes	Power Supply cable	Mounting Version
X X X.	X X.	X X.	X X.	X X.	X X X	.

A, B, C, G, H, K = Distance of external power supply unit to light fixture max. 10m / 394".

E, F, S, T, K = Minimum suspension height half the diameter of light fixture, maximum suspension height two times diameter of light fixture

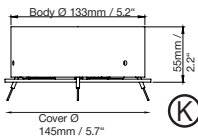
Including steel cable suspension 5000mm / 197" ; Version F, S, T 5000 / 3000mm / 197"/118" and/or power supply cable 5000mm / 197"

X X X.	X X.	X X.	X X.	X X.	X X X	X
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Complete order number

Typ	Dimensions of external power supply units (1 LED Stripe)			Size of lamp mm / inch.	For use with Mounting Version
	Size mm / inch	L	W		
DE 1F	360 x 150 x 85	Ø 1320 / 29.5"	A, C, G, K	14.2 x 5.9 x 3.3"	Ø 1600 / 62.9"
	14.2 x 5.9 x 3.3"	Ø 1600 / 62.9"			
DE 2F	360 x 300 x 85	Ø 2300 / 90.5"	A, G	14.2 x 11.8 x 3.3"	Ø 2600 / 102.3"
	14.2 x 11.8 x 3.3"	Ø 2600 / 102.3"			

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



Typ	Dimensions of canopy (1 LED Stripe)		For use with Mounting Version
	Size mm / inch	Ø cover plate / body	
DB 290	Ø 290 / 260 mm / 11.4 x 10.2"	up to size Ø 1320 / 51.9"	B, D, E, F, H
	up to size Ø 1320 / 51.9"		
DB 350	Ø 350 / 320 mm / 13.7 x 12.5"	up to size Ø 2600 / 102.3"	B, H
	up to size Ø 2600 / 102.3"		
PB 366	Ø 90 H 366 mm / 3.5 x 14.4"		S, T

Canopy finish: white (11) contact factory for other finishes  
USA/Canada: Canopy mounts to 4" octagonal junction box.

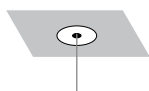
### Optional



#### LED spot Set (2 spots)

LED Spot max. 9° Set (2) white / black  
LED Spot max. 26° Set (2) white / black  
LED Spot max. 36° Set (2) white / black  
LED Spot max. 60° Set (2) white / black

910.68.01.18. 11/12  
911.68.01.18. 11/12  
912.68.01.18. 11/12  
913.68.01.18. 11/12



#### Ceiling fixation for mounting version A

Ceiling opening for power supply cable. Existing of cavity ceiling box with 80mm / 3.1" round metal cover. Powder coated in white, fine textured. Applicable to mounting version A.

200. 00. 00. 00. 11 (white)

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IP 20



Light distribution direct / indirect



Conforms to UL-STD 1598  
Certified to CSA-STD C22.2  
No.250.0-08

1) Net lumen output: Losses due to diffusers and reflectors are considered.  
Lumen values refer to an ambient temperature of max. 35° Celsius / 95° Fahrenheit.  
2) Weight of lights without remote technical unit or canopy.