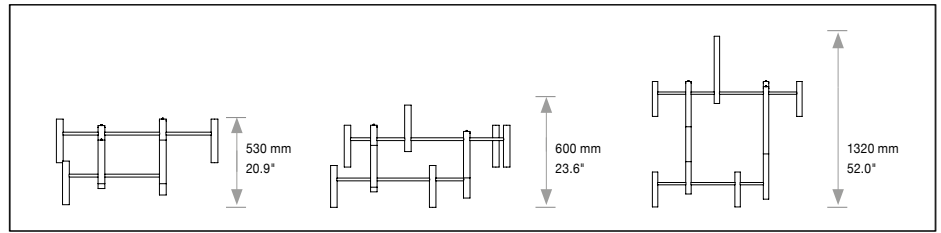


## EVOLUTION (HB) S / M / Vertical

Housing: Pendant light, solid Aluminum housing  
Design: Ulrich Sattler | Michael Schmidt, Code2design



SIZE	Size: L x B x H mm Size: L x W x H Inches	LED Watt	Lumen <sup>1)</sup> direct / indirect	Weight kg <sup>2)</sup> / lbs <sup>2)</sup>	Item No.	LED	Dimming	LED	Finish	Power supply cable	Mounting version
	<b>EVOLUTION - S</b> 1000 x 1000 x 530 mm 39.4 x 39.4 x 20.9"	47	direct light distribution 4300 10 direct cylinders	8.0 / 17.64	1780.	x x.	x x.	x x.	x x.	x x x.	x
	<b>EVOLUTION - M</b> 1258 x 1158 x 600 mm 49.5 x 45.6 x 23.6"	81	direct light distribution 6450 15 direct cylinders	12.0 / 26.46	1781.	x x.	x x.	x x.	x x.	x x x.	x
	<b>EVOLUTION - Vertical</b> 1 element 1158 x 1158 x 1320 mm 45.6 x 45.6 x 52.0"	65	direct light distribution 5160 12 direct cylinders	16.0 / 35.27	1782.	x x.	x x.	x x.	x x.	x x x.	x
	2 elements vertically suspended* 1158 x 1158 x 2740 mm 45.6 x 45.6 x 107.9"	157	direct and indirect light distribution 10320 / 2150 24 direct cylinders/5 indirect cylinders	32.0 / 70.54	1783.	x x.	x x.	x x.	x x.	x x x.	x
	3 elements vertically suspended* 1158 x 1158 x 4160 mm 45.6 x 45.6 x 163.8"	248	direct and indirect light distribution 15480 / 4300 36 direct cylinders/10 indirect cylinders	48.0 / 105.81	1784.	x x.	x x.	x x.	x x.	x x x.	x
	* Minimum distance of 100 mm between elements included.										
	Warm-white		3000 K		x x x.	30.	x x.	x x.	x x.	x x x.	x
	0-10V				x x x.	x x.	51.	00.	x x.	x x x.	x
<b>Finish</b>	65 champ. gold anodized				x x x.	x x.	x x.	x x.	65.	x x x.	x
<b>Power supply cable</b>					x x x.	x x.	x x.	x x.	x x.	Z80.	x
	4-point suspension with external power supply in suspended ceiling		Distance of remote power supply unit to light fixture max. 10 m / 394"		x x x.	x x.	x x.	x x.	x x.	x x x.	A

**DE1F Power supply**  
Input voltage for all remote power supply unit is  
**90-277 VAC 0/50/60 Hz**

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Protection class III: only suitable for very low voltage supply (<50V)



Luminaires are suitable for mounting on ordinary flammable materials, which have an inflammation point of at least 200° C. / 392° F.



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

# SATTLER

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inter-lux reserves the right to make technical changes without notice

Technical data is subject to change. Errors and omissions excepted 1) Net lumen output: Losses due to diffusors 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.