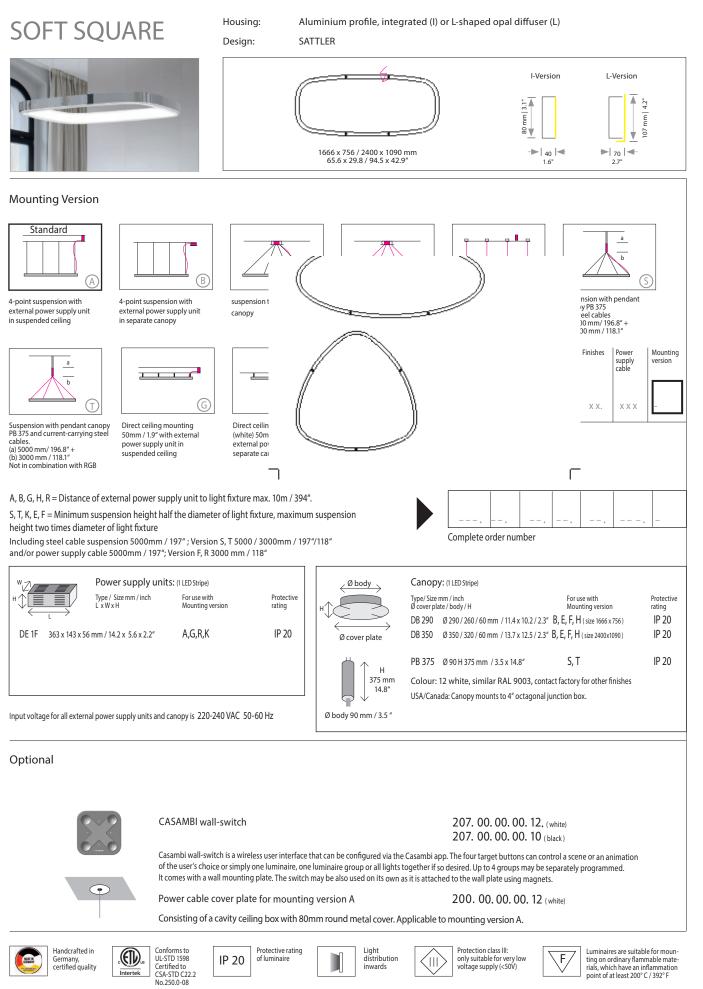
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SOFT	SQUARE	Housing: Aluminium profile, integrated (l) Design: SATTLER	or L-shape	d opal (diffuser	(L)			
		1666 x 756 / 2400 x 1090 mm 65.6 x 29.8 / 94.5 x 42.9")				[▶	-Version	
Sizes	Size: L x W x H mm	Inches LED Watt Lumen ¹⁾ Weight ²⁾ kg/lbs	Item No.	LED	Dimming	LED	Finishes	Power supply	Mounting version
I -Version L-Version	1666 x 756 x 80 2400 x 1090 x 80 1666 x 756 x 107 2400 x 1090 x 107	65.6 x 29.8 x 3.1 87 5.816 9 / 20.0 94.5 x 42.9 x 3.1 120 8.481 12 / 26.5 65.6 x 29.8 x 4.2 87 6.309 11,5 / 25.5 94.5 x 42.9 x 4.2 120 9.152 12,5 / 27.5	825. 837. 824. 836.	X X. X X. X X. X X.	X X. X X. X X. X X. X X.	X X. X X. X X. X X. X X.	X X. X X. X X. X X.	cable X X X. X X X. X X X. X X X. X X X.	X X X X
LED CRI > 90 Mac Adam 3 SELV L80 B10 100.000 I	h	Neutral-white 4000 K Warm-white 30000K Extra warm-white 2700 K Tunable white* 2700 - 6500 K RGB colour control* 4000 K RGB + Neutral-White* 4000 K *(only in combination with diateming DALI, CASAMBI) Combinations up to two striptes of LED possible	x x x. x x x. x x x. x x x. x x x. x x x.	40. 30. 27. 80. 60. 60.	x x. x x. x x. x x. x x. x x. x x.	x x. x x. x x. x x. 00. 40.	x x. x x. x x. x x. x x. x x. x x.	x x x. x x x. x x x. x x x. x x x. x x x. x x x.	X X X X X X
Dimming	Standard: Optional:	Without Dimmer 0 - 10 V DALI CASAMBI	x x x. x x x. x x x. x x x. x x x.	x x. x x. x x. x x. x x.	01. 51. 61. 81.	00. 00J 00. 00.	x x. x x. x x. x x. x x.	x x x. x x x. x x x. x x x. x x x.	X X X X
Finish Standard:	12 white, pow- der coated, similar RAL 9003 Optional (Premium)	wille bolders) xxx.	x x.	x x.	x x.		x x x.	x
*hnish No. 32 crcc Power supply cable Standard:	adile black only suitable for L-Vers Z 70 Silver Optional:	ion Z 71 white Z 72 grey Z 72 grey Z 73 black Without power cable 000 Current-carrying F, R, T, K	×××.	X X.	x x.	x x.	x x.		x
Germ Germ	dcrafted in hany, fied quality Intertek Conform UL-STD Conform Conform UL-STD Conform Conf	1598 IP 20 of luminaire distribution inwards	Protection only suitab voltage su	le for very pply (<50V		F	ting on o rials, whi point of a	es are suitable rdinary flamm ch have an inf at least 200° C	nable mate- flammation

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Technical data is subject to change. Errors and omissions excepted 1) Net lumen output: Losses due to diffusers and reflectors are considered. Lumen values refer to an ambient temperature of max. 35° C / 95° F. 2) Weight of lights without remote technical unit or canopy.

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