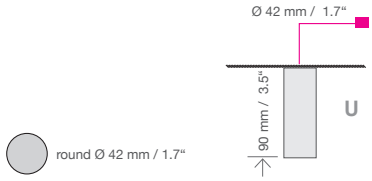
SATTLER

EVOLUTION

CEILING

Housing: Ceiling Light with Click-lock, solid aluminium housing.
Design: Ulrich Sattler



	Size: Ø / H mm	Inches	LED Watt	Lumen [1]	Weight [2] kg/lbs	Beam angle	Item No.	LED direct	Dimming	LED indirect	Finish	Power supply cable	Mounting version
Size	**Ø 42 / H 90 mm**	Ø 1.7 / L 3.5“	6,3	858	0,4 / 0.88	**24°**	**1776.**	x x.	x x.	x x.	x x.	x x x.	x
						38°	**1777.**	x x.	x x.	x x.	x x.	x x x.	x
LED	**Standard:**	**Warm-white**	**3000 K**				x x x.	**30.**	x x.	x x.	x x.	x x x.	x
CRI > 90	Optional:	Neutral-white	4000 K				x x x.	**40.**	x x.	x x.	x x.	x x x.	x
SELV		Extra warm-white	2700 K				x x x.	**27.**	x x.	x x.	x x.	x x x.	x
	Standard:	**TRIAC**					x x x.	x x.	**11.**	**00.**	x x.	x x x.	x
Dimming	Optional:	DALI					x x x.	x x.	**06.**	**00.**	x x.	x x x.	x
Finish													
Standard:	**66** bronze anodised brushed	Optional:	**60** silver anodised brushed	**62** black anodised brushed	**65** champ. gold anodised brushed	**12** white, powder coated, similar RAL 9003	x x x.	x x.	x x.	x x.	_ _ .	x x x.	x
Mounting version	Deckenanbau, Anschluss über 1,5 m Kabel an Netzteil, dieses wird separat über Revisionsöffnung in Zwischendecke eingelegt. Installation in ceiling, connection via 1,5 m cable to power supply unit, this is inserted separately into ceiling via inspection opening.						x x x.	x x.	x x.	x x.	x x.	x x x.	**U.**

Compatible TRIAC Dimmers

Manufacturer	Model	Quantity of parallel connection
JUNG	1224 LED UDE	14
JUNG	1731 DD	10
Merten	SBD200LED	13
ABB I Busch-Jaeger	6519 U	15
ABB I Busch-Jaeger	6526 U	13
Berker	296110	10
Berker	2973	12
Schneider	SBD200LED I ELG174231	13

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Complete order number

Input voltage for all external power supply units and canopy is 220-240 VAC 50-60 Hz.

Handcrafted in Germany, certified quality

IP 30 Protective rating of luminaire

Direct light distribution

Protection class II

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

www.sattler-lighting.com

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.