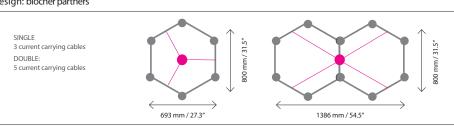
# SATTLER

## FAVO THE LIGHT CELL

FAVO THE LIGHT CELL is a modular system that can be customised and adapted to your requirements. Thermoplastic housing with heat conductive characteristics. Design: blocher partners





*	LED Watt Lumen <sup>1)</sup> Weight <sup>2)</sup> kg/lbs	Item No.	LED direct	Dimming	LED indirect	Finish	Power supply cable	Mounting version
SINGLE	693 x 800 21 2.520 3.5 / 7.7	1761.	ΧХ.	ΧХ.	ΧХ.	х х.	ХХХ.	х
DOUBLE	1386 x 800 35 4.200 5.5 / 12.1	1762.	ΧХ.	х х.	х х.	Х Х.	х х х.	Х
* Please se	One light node4,4530e page 3 for details and drawing template. Order amount des counted after drawing up your design.	1760.	х х.	х х.	х х.	ΧХ.	х х х.	х
Direct LED	Standard: Warm-white 3000 K	X X X.	30.	ΧХ.	ΧХ.	ΧХ.	X X X.	Х
CRI > 90 UGR < 17 Mac Adam 3 SELV L80 B10 100.000 h	Optional: Neutral-white 4000 K	X X X.	40.	Х Х.	Х Х.	Х Х.	X X X.	Х
Indirect LED CRI > 90 UGR < 17 Mac Adam 3 SELV L80 B10 100.000 h	Standard: SINGLE, DOUBLE no indirect light	X X X.	ΧХ.	х х.	00.	Х Х.	X X X.	х
	Standard: INDIVIDUAL with indirect light same light colour as direct light	x x x.	х х.	ΧΧ.		х х.	x x x.	Х
Dimming	Standard: DALI Optional: SINGLE, DOUBLE, CASAMBI	X X X.	XX.	06. 08.	ΧХ.	ΧХ.	X X X.	Х
	Direct and indirect light switchable and dimmable separately. Structure dims as a whole.							
Finish Standard: 68 anthracite	Optional 74 75 copper wet painted 75 sand silver dark wet painted	x x x.	ΧХ.	х х.	ΧХ.		X X X.	х
Power supply	Standard: INDIVIDUAL							
cable Z 73 black								

www.sattler-lighting.com

NADE IN GERMANY Handcrafted in Germany, certified quality

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

ŒD.

Inter

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.

Direct / indirect light distribution 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

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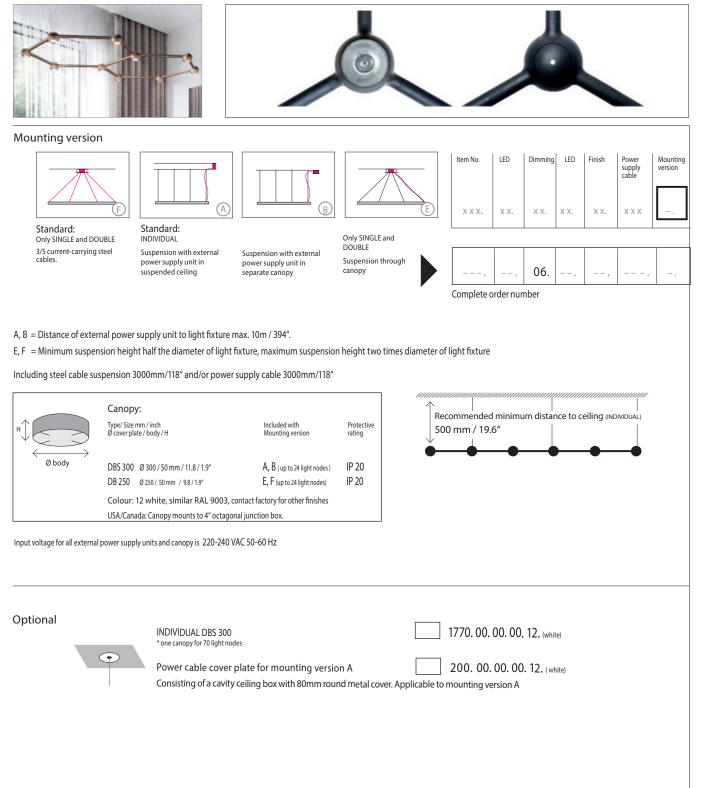
Protective rating of luminaire

IP 30

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FAVO CELL

13.12.23

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### FAVO THE LIGHT CELL



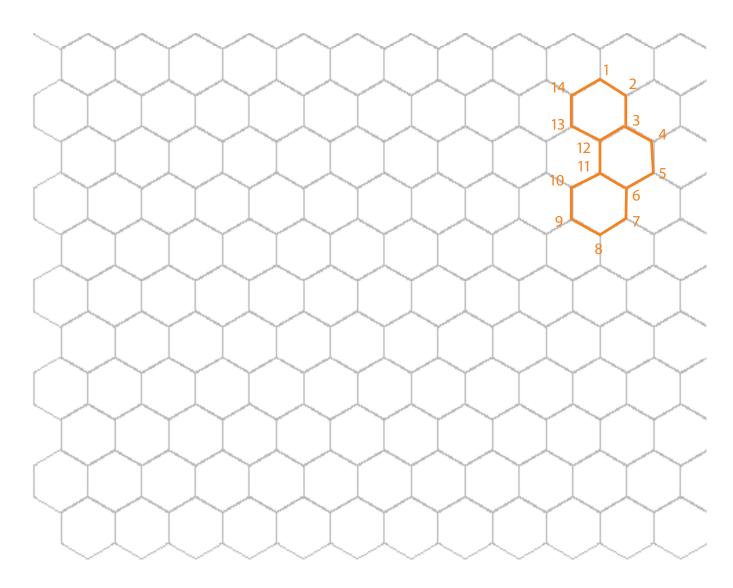
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Individual configuration

In order to configure your custom FAVO LIGHT CELL, please draw your desired shape below and count the light nodes (see example in orange).



There is no limit for the extent of your FAVO LIGHT CELL. However, you need to order one power supply cable and technical unit per every 70 light nodes separately.