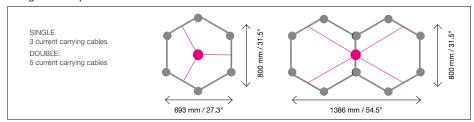


FAVO THE LIGHT CELL

FAVO THE LIGHT CELL is a modular system that can be customized and adapted to your requirements. Thermoplastic housing with heat conductive characteristics.

Design: blocher partners















	Тур			LED Watt	Lumen 1)	Weight 2) kg/ll	bs	Item No.	LED direct	Dimming	LED indirect	Finish	Power supply cable	Mounting version
\bigcirc	SINGLE Direct only		693 x 800	21	2.520	3.5 / 7.	7	1761.	x x.	x x.	x x.	x x.	X X X.	х
	DOUBLE Direct only		1386 x 800	35	4.200	5.5 / 12.	1	1762.	XX.	x x.	x x.	x x.	x x x.	х
	SYSTEM C	One light noo	de	4.4	530			1760.	x x.	x x.	x x.	x x.	x x x.	х
~~~	* Please see page 3 for system drawing template. Order amount of light nodes counted after drawing up your design.													
LED Direct		Standard:	Warm-white	e 30	000 K			xxx.	30.	x x.	x x.	XX.	xxx.	х
36V CRI > 90	LED	Optional:	Neutral-whit Extra warm-		000 K 700 K			x x x. x x x.	40. 27.	х х. х х.	x x. x x.	x x. x x.	x x x. x x x.	x x
LED Indire	ct	Standard:	SINGLE, DO	OUBLE no i	ndirect lig	ht		x x x.	x x.	x x.	00.	x x.	x x x.	х
CRI > 90		Standard:	INDIVIDUAL same light		•			x x x. x x x.	х х. х х.	х х. х х.	40. 27.	х х. х х.	x x x. x x x.	x x
Dimming		Standard: Optional:	0-10V: SING CASAMBI:	GLE, DOUBLI SINGLE, DO	•	STEM		x x x. x x x.	x x.	05. 08.	x x. x x.	x x. x x.	x x x.	x x
			ndirect light sv ms as a whole		d dimmabl	e separately	y.							
Finish Standard:	68 anthracite	Optional	copper s	75 and silver dark vet painted				x x x.	x x.	x x.	х х.		x x x.	х
Power supply cable	Z 73 black	Standard:	SYSTEM											
	000 Current- carrying F	Standard:	SINGLE, DO	UBLE				x x x.	x x.	x x.	x x.	x x.		х









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

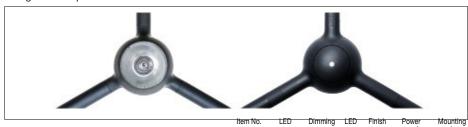


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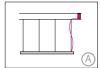




Mounting version

F

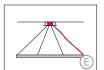
Standard: Only SINGLE and DOUBLE 3/5 current-carrying steel cables.



Standard: INDIVIDUAL Suspension with external power supply unit in

Suspension with external power supply unit in suspended ceiling

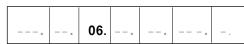
Suspension with external power supply unit in separate canopy



Only SINGLE and DOUBLE

Suspension through canopy



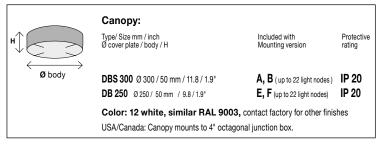


Complete order number

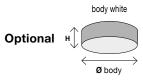
A, B = Distance of external power supply unit to light fixture max. 10m / 394".

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

Including steel cable suspension 3000mm/118" and/or power supply cable 3000mm/118"



Input voltage for all external power supply units and canopy is 90-277 VAC 47-63 Hz



INDIVIDUAL DBS 300
* one canopy for 22 light nodes (12" x 2")

_____.

1770. 00. 00. 00. 12. (white)

Ceiling fixation for mounting version A

200. 00. 00. 00. 12. (white)

Consisting of a cavity ceiling box with 3.1" (80mm) round metal cover. Applicable to mounting version A







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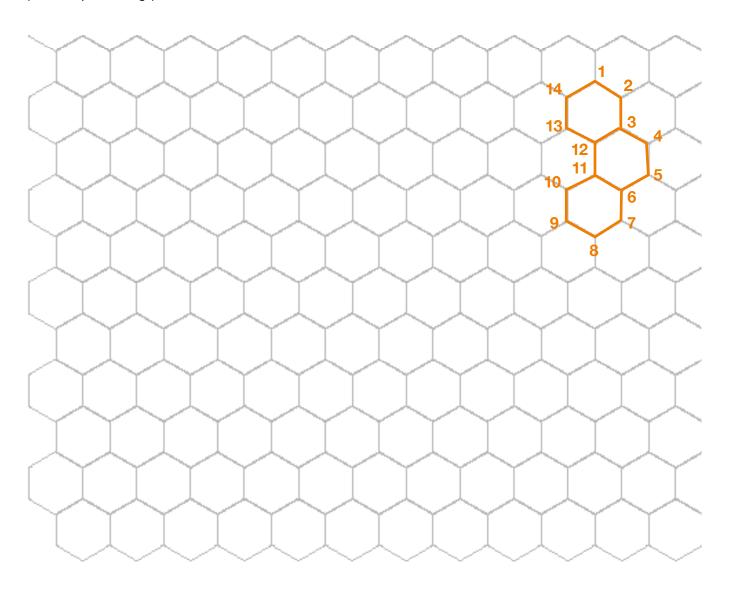
Design: blocher partners





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). Direct and Indirect



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 24 light nodes separately.







3.11.21 FAVO CELL