Product code

Installation

Colour

Technical description

Design iGuzzini

iGuzzini

Last information update: September 2024

#### Product configuration: EJ56

EJ56: Ceiling-mounted LB XS Linear HC - 10 cells - Flood beam - remote driver

EJ56: Ceiling-mounted LB XS Linear HC - 10 cells - Flood beam - remote driver

White (01) | Black / Black (43) | Black / White (47) | White/Gold

(41)\* | Black/gold (44)\* | White / burnished chrome (E7)\* |





# \* Colours on request

Black/burnished chrome (F1)\*

Mounting

50

## ceiling surface Wiring

Cables supplied with quick-coupling terminals for connecting to power supply line.



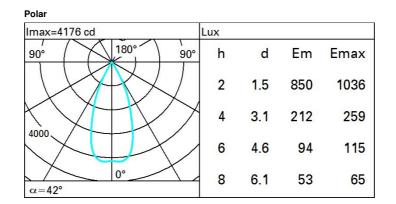
#### Technical data Im system: 2034 CRI (minimum): 80 W system: 20 Colour temperature [K]: 4000 Im source: 2450 MacAdam Step: 2 > 50,000h - L80 - B10 (Ta 25°C) Life Time LED 1: W source: 20 Luminous efficiency (Im/W, 101.7 Lamp code: LED real value): Number of lamps for optical 1 Im in emergency mode: assembly: Total light flux at or above 0 ZVEI Code: LED an angle of 90° [Lm]: Number of optical 1 Light Output Ratio (L.O.R.) 83 assemblies: 700 [%]: LED current [mA]: Beam angle [°]: 43°

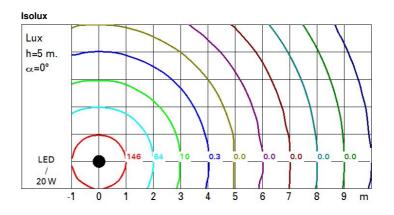
Ceiling-mounted luminaire with 10 optic elements for LED lamps - fixed optics with metallised thermoplastic high definition Opti-Beam reflectors. Despite the ultracompact size of the product, the patented technology of the optic system guarantees an efficient luminous flux and a high level of controlled glare visual comfort. Extruded aluminium main body and technical dissipation unit shaped steel fixing plate. Ballast not included, available with separate code. High efficiency value Neutral White LED (Im/W).

Weight (Kg)

0.3

Ceiling-mounted with surface fixing plate (screws and screw anchors not included) - external locking system.





## UGR diagram

ceil/ca walls work Room x 2H	pl.	0.70 0.50 0.20 6.6 6.4	7.0	0.50 0.50 0.20 viewed crosswise 6.8	0.50 0.30 0.20 e	0.30 0.30 0.20	0.70 0.50 0.20	0.70 0.30 0.20	0.50 0.50 0.20 viewed	0.50 0.30 0.20	0.30 0.30 0.20	
work Room x	2H 3H 4H	0.20 6.6 6.4	0.20	0.20 viewed crosswis	0.20				0.20			
Room x	2H 3H 4H	6.6 6.4	7.0	viewed crosswis		0.20	0.20	0.20		0.20	0.20	
x	у 2H 3H 4H	6.4	7.0	eiweeon	e		0.32330.0		viewed		0.20	
	2H 3H 4H	6.4	7.0		e			viewed				
2H	3H 4H	6.4		6.9					endwise	ur A		
	4H			0.0	7.3	7.5	6.6	7.0	6.8	7.3	7.5	
			6.9	6.7	7.1	7.4	6.4	6.9	6.7	7.1	7.4	
	6H	6.4	6.8	6.7	7.1	7.4	6.4	6.8	6.7	7.1	7.4	
		6.3	6.7	6.6	7.0	7.3	6.3	6.7	6.6	7.0	7.3	
	8H	6.3	6.6	6.6	6.9	7.3	6.3	6.6	6.6	6.9	7.3	
	12H	6.2	6.6	6.6	6.9	7.3	6.2	6.6	6.6	6.9	7.2	
4H	2H	6.4	6.8	6.7	7.1	7.4	6.4	6.8	6.7	7.1	7.4	
	ЗH	6.2	6.6	6.6	6.9	7.2	6.2	6.6	6.6	6.9	7.3	
	4H	6.1	6.4	6.5	6.8	7.2	6.1	6.4	6.5	6.8	7.2	
	6H	6.0	6.3	6.5	6.7	7.1	6.0	6.3	6.5	6.7	7.1	
	HS	6.0	6.3	6.4	6.7	7.1	6.0	6.2	6.4	6.7	7.1	
	12H	6.0	6.2	6.4	6.6	7.1	5.9	6.2	6.4	6.6	7.1	
вн	4H	6.0	6.2	6.4	6.7	7.1	6.0	6.3	6.4	6.7	7.1	
	6H	5.9	6.1	6.4	6.6	7.0	5.9	6.1	6.4	6.6	7.0	
	8H	5.9	6.0	6.3	6.5	7.0	5.9	6.0	6.3	6.5	7.0	
	12H	5.8	6.0	6.3	6.5	7.0	5.8	6.0	6.3	6.4	7.0	
12H	4H	5.9	6.2	6.4	6.6	7.1	6.0	6.2	6.4	6.6	7.1	
	6H	5.9	6.0	6.3	6.5	7.0	5.9	6.0	6.4	6.5	7.0	
	H8	5.8	6.0	6.3	6.4	7.0	5.8	6.0	6.3	6.5	7.0	
Variat	tions wi	th the ol	bserverp	osition	at spacir	ng:						
S =	1.0H	7.0 / -14.5					7.0 / -14.5					
	1.5H	9.8 / -14.7					9.8 / <b>-14</b> .7					