iGuzzini

Last information update: October 2023

## Product configuration: P926

P926: Deep Frame - 2 elements - CoB warm LED - superspot beam - dimmable DALI

#### Product code

P926: Deep Frame - 2 elements - CoB warm LED - superspot beam - dimmable DALI Attention! Code no longer in production

#### Technical description

Two element recessed luminaire for an LED lamp. Version with a perimeter frame. Shaped sheet steel structural frame. Die-cast aluminium, twin swivel universal joints located in a position set back from the installation surface to guarantee a high level of visual comfort. Tilts ± 30° around both the horizontal and vertical axes. Die-cast aluminium lighting bodies designed to optimise heat dispersal. OPTI BEAM LENS lighting system with hi-tech optic lenses that create particularly fine, well-defined light beams. High color rendering index, warm white LED lamps. Mechanical installation system. DALI dimmable control gear units included.

## Installation

Recessed in 1 to 30mm thick false ceilings - secured with manually adjustable metal brackets. Preparation hole 169 x 327.

Colour White (01) | Grey / Black (74)

Weight (Kg) 2.8



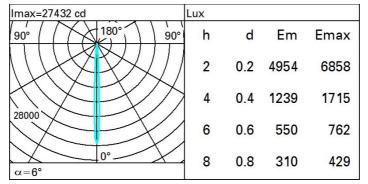
## Mounting ceiling recessed

Wiring Complete with DALI dimmable control gear units connected to the luminaire. Wiring for connecting to mains network on driver terminal board. For the dimensions of the installation compartment see the instructions sheet.



Technical data					
Im system:	844	Colour temperature [K]:	3000		
W system:	24.9	MacAdam Step:	2		
Im source:	740	Life Time LED 1:	> 50,000h - L80 - B10 (Ta 25°C) 3.4		
W source:	9.1	Ballast losses [W]:			
Luminous efficiency (Im/W,	33.9	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	2		
Light Output Ratio (L.O.R.)	57	assemblies:			
[%]:		Control:	DALI		
Beam angle [°]:	6°				
CRI (minimum):	90				

## Polar



Utilisation factors

R	77	75	73	71	55	53	33	00	DRR
K0.8	50	47	45	44	47	45	45	43	75
1.0	53	50	48	47	50	48	48	46	80
1.5	56	54	52	51	53	52	51	49	86
2.0	58	56	55	54	55	54	54	52	91
2.5	59	58	57	56	57	56	55	54	94
3.0	59	59	58	57	58	57	56	55	96
4.0	60	60	59	59	59	58	57	56	98
5.0	61	60	60	60	59	59	58	57	99

# Luminance curve limit

