

## View Opti Linear

Design iGuzzini / Arup

iGuzzini

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### large body - warm white - wall washer optic

**Product code**  
P028

#### Technical description

Adjustable spotlight with adapter for installation on electrified track for a linear PCB LED lamp with a Warm White (3000K) tone. Product complete with super pure anodized aluminium reflector to guarantee wall washer light distribution for vertical downlight wall illumination. Electronic ballast integrated in the body. Die-cast aluminium optical assembly. Rotates 360° about the vertical axis and tilts 90° relative to the horizontal plane. Passive heat dissipation. Option of installing an accessory asymmetric screen.

#### Installation

On an electrified track or base

#### Dimension (mm)

210x146

#### Colour

Black (04) | Black/White (47)

#### Weight (Kg)

2.11

#### Mounting

three circuit track|ceiling surface

#### Wiring

Product complete with electronic components

Complies with EN60598-1 and pertinent regulations

IP20 IP40 for optical assembly



#### Product configuration: P028

#### Product characteristics

Total lighting output [Lm]: 2400  
Total power [W]: 48.1  
Luminous efficacy [Lm/W]: 49.9  
Life Time: 50,000h - L80 - B10 (Ta 25°C)

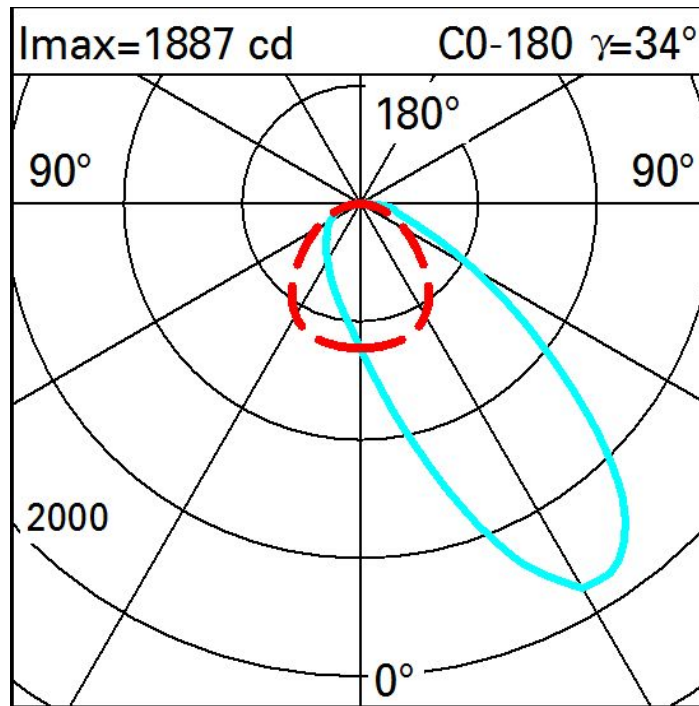
Total luminous flux at or above an angle of 90° [Lm]: 0  
Emergency luminous flux [Lm]: /  
Voltage [V]: -  
Number of optical assemblies: 1

#### Optical assembly Characteristics Type 1

Light Output Ratio (L.O.R.) [%]: 80  
Lamp code: LED  
ZVEI Code: LED  
Nominal power [W]: 43  
Nominal luminous [Lm]: 3000  
Lamp maximum intensity [cd]: /  
Beam angle [°]: /

Number of lamps for optical assembly: 1  
Socket: /  
Ballast losses [W]: 5.1  
Colour temperature [K]: 3000  
CRI: 90  
Wavelength [Nm]: /  
MacAdam Step: 2

Polar



Illuminances

Lux												Wall distance = 1m	
3													
	3	6	12	30	69	125	127	61	26	12	7		
2	4	8	17	35	69	136	211	135	55	22	10		
	5	9	15	27	50	93	157	149	82	37	16		
1	5	7	12	20	32	54	87	102	77	45	23		
	4	6	9	14	21	32	48	61	58	43	26		
0													
	m	-2	-1	0	1	2	3						