## MODO LED FI 116 300LM 830 IP67 I CL. 15° (6W)

**DETAILED CARD** 



### **TECHNICAL PARAMETERS**

Index: 958038

Ingress protection: IP67

Impact resistance: IK09

Rated power of the luminaire [W]\*: 6

Luminous flux [lm]\*: 300

Colour temperature [K]: 3000

Energy efficiency class:

Material of the body: odlew aluminiowy

**Diffuser material:** tempered glass

**Diffuser type:** transparent

### **CHARACTERISTICS**

Energy-saving, outdoor up-light fitting designed for ground mounting. It ensures economical and long-term operation without the need to replace light sources. It stands out with high ingress protection rating of IP67, thus making it resistant to immersion in water. In order to ensure optimum performance, it is made of aluminium and tempered glass which is additionally protected with a seal. Available in many light distribution options.

#### APPLICATION

The fitting is a popular choice both as facade lighting of various premises, like for example: office buildings, commercial buildings, car showrooms, religious buildings and also green spaces, parks and other architectural structures.



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**DETAILED CARD** 

#### **TECHNICAL PARAMETERS TABLE**

	1
Light source:	LED module
Rated power of the luminaire [W]:	6
Supply voltage [V]:	220-240
Frequency [Hz]:	50 - 60
Luminous flux [lm]:	300
Energy efficiency class:	G
Electrical protection class:	1
Colour temperature [K]:	3000
Beam angle [°]:	15
Diffuser material:	tempered glass
Diffuser type:	transparent
Optics material:	PMMA
Optics:	lens
Material of the body:	odlew aluminiowy
Ring material:	Steel

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Ring colour:	silver
Dimensions (H/W/T/S) [mm]:	ø116/150
Mounting dimensions [mm]:	ø102/150
Impact resistance:	IK09
Ingress protection:	IP67
Net weight [kg]:	0.300
Warranty [years]:	2
Index:	958038
EAN:	5905963958038
Category type:	accent lighting
AC voltage range [V]:	220 - 240
Photobiological safety:	Risk Group 1 (no photobiological hazard under normal behavioral limitation)
Luminous efficacy [lm/W]:	50
Manual:	Download PDF

Card creation date: 12 January 2021



