

Link to the product: https://stair-lighting.com/led-luminaire-moza-230v-p-1285.html



LED luminaire - MOZA - 230V

Price	42.06 Euro
Availability	Available
Shipping time	10 days
Number	1285
Manufacturer	LEDIX

Product description

LED lighting fixture Moza from Zamel is powered directly from 230V AC. It can only be installed inside buildings in a tin with a diameter of 6 cm. It is available in 4 colors fixtures to choose from: aluminum, stainless steel, and graphite patina. In addition, 5 light colors to choose from: warm white, cool white, red, green and blue.

The modern form of the luminaire is a square with rounded corners. It is professionally executed and its individual parts perfectly matched to each other. The product gives a great source of light and is ideal for the stairs, hallways, within a larger number of units. Isolated recommended at home, eg. As lighting under kitchen cabinets.

MOZA

- Luminous flux emitted at two planes: the bottom and the front
- Innovative design referring to the theme of the square
- Light-emitting optical fiber
- Enhanced functionality
- Can be installed in passageways
- The availability of different versions of the body and the color of the emitted light



Montaż / Montage / Montáž / монтаж	Ø60 ⑤		
Zasilanie / Power supply Stromversorgung Napájecí Электропитание	230V~		
Pobór mocy Power consumption Stromverbrauch spotřeba energie потребляемая мощность	0,56 W	0,42 W	0,28 W
Barwa światła Light color Lichtfarbe barva světla светлый цвет	•	•	
Funkcjonalność Functionality Funktionalität Funkce функциональность			-
Cechy Qualities Eigenschaften Vlastnosti свойства	IP20 (ii)		
Waga [g] Weight [g] Gewicht [g] Vaha [g] Macca [g]			129

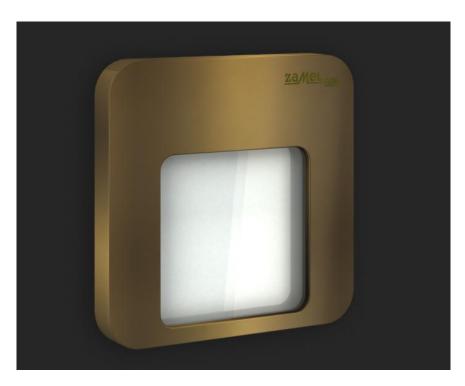




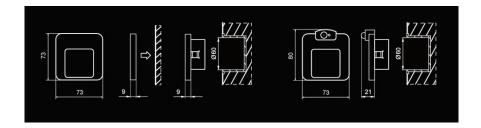


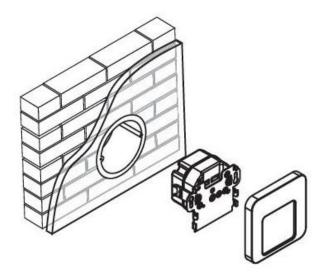












This product has additional options:

Housing: Aluminum, Stal nierdzewna/stainless steel/Edelstahl, Grafit/Graphite/Graphit, Patyna/Patina, Biały/White/

weiß , Czarny / Black / schwarz **Light color**: Warm white , Cold white , Red , Blue , Green

Power supply: 230V