

Link to the product: https://stair-lighting.com/led-luminaire-moza-stainless-steel-14v-p-1275.html



LED luminaire - MOZA - stainless steel -14V

Price	24.70 Euro
Availability	Available
Shipping time	10 days
Number	1275
Manufacturer	LEDIX

Product description

MOZA spectacular setting of body-colored stainless steel, fits in perfectly with office furniture in a modern style. High quality materials and 40 thousand. hours of lamp lifespan make it a solution for years and thanks to LED technology - saves energy.

User sensitive about ecology will like this model also because of the possibility of cooperation with the solar system! 14V DC supply voltage. It is worth noting that it is characterized by high light output with low energy consumption. Along with degree of protection IP44 also qualifies a product for use outside of the building, where the light is greater dispersed.

MOZA

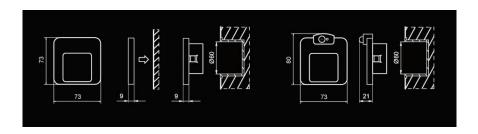
- Luminous flux emitted at two planes: the bottom and the front
- Innovative design referring to the theme of the square
- Light-emitting optical fiber
- Enhanced functionality
- Can be installed in passageways
- The availability of different versions of the body and the color of the emitted light

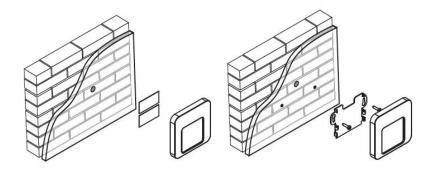


Montaż / Montage / Montáž / монтаж					
Zasilanie / Power supply Stromversorgung Napájecí Электропитание	14V==				
Pobór mocy Power consumption Stromverbrauch spotřeba energie потребляемая мощность	0,56 W	0,42 W	0,28 W	0,84 W	
Barwa światła Light color Lichtfarbe barva světla светлый цвет	•	•		RGB PE	
Funkcjonalność Functionality Funktionalität Funkce функциональность					
Cechy Qualities Eigenschaften Vlastnosti свойства		Ö P\	IP4	4	
Waga [g] Weight [g] Gewicht [g] Vaha [g] Macca [g]			129		









This product has additional options:

 $\label{eq:housing: Stal nierdzewna / stainless steel / Edelstahl \\ \textbf{Light color} \hbox{: Warm white , Cold white , Red , Blue , Green , RGB (+ 1.27 Euro)} \\ \textbf{Power supply} \hbox{: } 14V$



 $\textbf{Montage} \colon \mathsf{Surface}\text{-}\mathsf{mounted} \; , \; \mathsf{Flush}\text{-}\mathsf{mounted}$