

LUNGO II 1330LM 70ST FI60 H170MM I CL. IP20 NT WHITE 830 (12W)

DETAILED CARD



TECHNICAL PARAMETERS

Index:	779053
Ingress protection:	IP20
Rated power of the luminaire [W]*:	12
Luminous flux [lm]*:	1330
Colour temperature [K]:	3000
Colour rendering index:	80
Electrical protection class:	I
Energy efficiency class:	E
Material of the body:	aluminium
Colour of the body:	white

CHARACTERISTICS

Lungo II LED is a modern luminaire by the company, designed for functional and aesthetic lighting of commercial interiors, offices and traffic zones in public buildings. With its slim, geometric form and high quality workmanship, it fits perfectly into modern architectural spaces. **Advantages of the Lungo II LED luminaire:**- High light quality and high colour rendering index ($R_a \geq 80$)- Modern, minimalist design suitable for offices, corridors, receptions and entrance areas- Can be surface-mounted or suspended

APPLICATION

Lungo II LED luminaire is used in spaces such as:

- corridors and passageways in office and institutional buildings
- entrance areas and lobbies
- staircases
- reception areas

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TECHNICAL PARAMETERS TABLE

Index:	779053	Colour of the body:	white
EAN:	5905963779053	Ring material:	aluminium
Light source:	LED	Ring colour:	white
Rated power of the luminaire [W]:	12	Dimensions (H/W/T/S) [mm]:	fi=60 L=170
Supply voltage [V]:	230	Mounting dimensions [mm]:	L= 40mm fi6mm
Frequency [Hz]:	50-60	Ingress protection:	IP20
Luminous flux [lm]:	1330	Mounting version:	surface
Luminous efficacy [lm/W]:	106	Control:	ON/OFF
Energy efficiency class:	E	Cable length [m]:	1.50
Electrical protection class:	I	Number on the palette [pcs]:	1496
Colour temperature [K]:	3000	Dimensions of single box [mm]:	fi=70mm L=200mm
Colour rendering index:	80	Net weight [kg]:	0.500
Beam angle [°]:	70	Gross weight [kg]:	0.600
Light colour:	ciepła biel	LED lifespan L90B10 [h]:	60000
Exchangeable source:	yes	Warranty [years]:	5
Optics material:	aluminium	CE certificate:	51/2025
Optics:	reflector	Manual:	Download PDF
Material of the body:	aluminium		