LUNGO II 1120LM 40ST FI60 H170MM I CL. IP20 SUSPENDED TRACK WHITE 840 DALI (12W)

DETAILED CARD



TECHNICAL PARAMETERS

Index:	780363
Ingress protection:	IP20
Rated power of the luminaire [W]*:	12
Luminous flux [lm]*:	1120
Colour temperature [K]:	4000
Colour rendering index:	<80
Electrical protection class:	II
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 (Ra \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

	70000
Index:	780363
EAN:	5905963780363
Light source:	LED
Rated power of the luminaire [W]:	12
Supply voltage [V]:	230
Frequency [Hz]:	50-60
Luminous flux [lm]:	1120
Luminous efficacy [lm/W]:	91
Energy efficiency class:	E
Electrical protection class:	II
Colour temperature [K]:	4000
Colour rendering index:	<80
Beam angle [°]:	40
Light colour:	neutralna biel
Exchangeable source:	yes
Optics material:	aluminium
Optics:	reflector

Material of the body:	aluminium
Colour of the body:	white
Ring material:	aluminium
Ring colour:	white
Dimensions (H/W/T/S) [mm]:	fi=60 L=170 H=1500
Mounting dimensions [mm]:	szynoprzewód
Ingress protection:	IP20
Mounting version:	suspended from trunking
DIMM DALI:	yes
Control:	yes
Wire type:	white braid
Cable length [m]:	1.50
Dimensions of single box [mm]:	fi=90mm L=400mm
LED lifespan L90B10 [h]:	60000
CE certificate:	<u>51/2025</u>
Manual:	Download PDF

Card creation date: 23 May 2025



