

INDUSTRIAL COMPONENT DATA**TL4001-9W ELDON Enclosure light LED 9W 230V**

Brand: ELDON | Manufacturer Part Number: TL4001-9W



Manufacturer	ELDON
MPN / Reference	TL4001-9W
Catalog number	10000
Category	Luminaire (switchgear cabinet)
Minimum order	1 Pcs
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Product Overview

Enclosure light LED 9W 230V

Light for wardrobe, LED, 9W, 230V, 50/60 Hz, 750 lm

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STRUCTURED PRODUCT DATA**Technical Specifications**

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog PathCatalog path **ELDON > General Accessories****Additional Product Information****Features**

Delivery: 1 light with power cable 1.75 m long, one connection cable 140 mm long to connect lights to each other, plus mounting materials.

Light colour: 4000 K (neutral white).

Connections: Infeed, 2-pole. Through wiring, 2-pole.

Lamp type: LED.

Operating temperature: -5 °C +45 °C.

Operating voltage: 220 V - 240 V ~ 50 Hz.

Description: Energy saving and cost-effective lightning system to be fixed with the screws or adhesive tape provided. The power output allows lights to be connected to each other by using the serial cable included. Up to a mamimun power of 100 W can be serial connected.

Approvals: CE, EAC.

Material: Body polycarbonate, end caps ABS, Protection cap PMMA.

Atributo del producto

Valor
Height 538mm
Width 43mm
Depth 28mm
Voltage Rating 220 - 240V
Frequency 50/60Hz
Max Power Consumption 9W
Light Output 750lm
Material Polycarbonate; ABS
Finish Smooth
Color Light Gray
UPC 783510529710
EAN 8713574230101
Standard Packaging Quantity 1
Packing Quantity 1
ETIM for TL4001-9W Cabinets and enclosures (EC000321)
Feature Name
Feature Value
Rated voltage (EF003977)
None V
Voltage type (EF000187)
AC
Lamp power (EF000035)
None W
With socket outlet (EF000289)
false
Type of electric connection (EF003961)
Plug/connector
Lamp type (EF002423)
LED not exchangeable
Length (EF001438)
None mm
With light sensor (EF001203)
false
Material (EF002169)
Plastic
With on/off switch (EF000488)
true
Degree of protection (IP) (EF005474)
Degree of protection (NEMA) (EF011959)
Mounting metho...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ELDON / TL4001-9W with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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