

Product Data Sheet

INDOOR LIGHTING

PROFILED 9W

CODE: 2429020



Area of application

Surface-Mounted or Pendant-Mounted Linear LED lighting fixture to be installed on ceilings of corridors/rooms of homes, shopping malls, commercial areas, offices, schools, hospitals, industrial areas..

Product Advantages

TETRIS is an Angular connector for Linears PROFILED which is a Professional Line of fixtures. SAMSUNG LED sources applied in our standard version of Linear Light Group solutions. OSRAM LED sources applied in our High Lumens version of Linear Light Group solutions, offer highest performance and long duration. The solutions subject of proposal vary in terms of form and type of installation, with one common denominator: the quality of our products. Linear standard versions are equipped with PHILIPS or TRIDONIC drivers. Dimmable versions are equipped with TRIDONIC 3 in 1 driver with option of 3 different dimmings (DALI / I-10V / PUSH BUTTON). It can be installed on the surface of the ceiling or Suspended. The suspension set must be ordered separately, (HSL). It can be installed on the wall. The mounting set must be ordered separately, (WML). Polycarbonate difusser with High Permeability. There is option to put microprismatic diffuser with 60 degree and UGR<15. It has to be ordered seperately (MDL). Housing of aluminum board electrostatically painted in sandy white & sandy black.

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Product Features

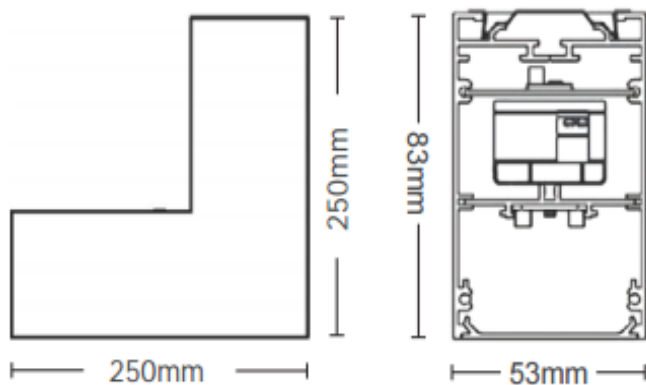
Electrical

Power: 9Watt
Voltage: 220-240V AC ~ 50/60Hz
Power Factor: >0.9
Electrical Protection: Class I
Surge Protection: --
Dimmability: --
Switch Cycle: 50000 times

Material Characteristics

IP Class: IP40
IK Class: -
Material: Aluminium + PC
Ambient Temperature: -20°C<ta<+40°C
Body Color:
Product Size: 250x250x53mm

Technical Drawing



Lighting

Lumen: 900 Lm
Luminaire efficacy: 100 Lm/W
Colour Temperature: 3000K (WARM WHITE)
Beam Angle: 120°
CRI : Ra >80
Lifetime; 50000 Hours
EEL : E

Packing Informations

Pieces/Outbox:
Outbox Size: 95x300x380 mm
Outbox G.W.: 1,14 Kg
Outbox Volume: 0,0108 m³
#SAYI/0!
Barcode : 8698553618975

Light Distribution Curve

