

28865 FTD1500 43W-840-ASY

LED dustproof lighting fitting

5905339288653















GENERAL DATA:

Colour: grey

Place of assembly: ceiling mounted, wall mounted

Place of application: Indoors and outdoors

Minimum distance from the illuminated object: 0,5m Possibility of fixture-loop-through connection: yes

Compatible with a dimmer: DALI

Length [mm]: 1480 Width [mm]: 80 Height [mm]: 70

Integrated LED light source: yes

TECHNICAL DATA:

Rated voltage [V]: 220-240 AC Rated frequency [Hz]: 50 Maximum power [W]: 43

Class of protection against electric shock: |

Lampshade material: PC
Diode type: LED SMD
Luminous flux [Im]: 6300
Colour temperature: white

Correlated colour temperature [K]: 4000 Colour consistency in McAdam ellipses: ≤3

Colour rendering index: 80 Service life [h]: 50000

Luminous-flux-retention factor at the end of rated

service life: L90B10

Number of on/off cycles: ≥30000 Lighting angle [°]: X75/Y95

Luminous efficiency of the lamp [lm/W]: 147

Ambient temperature range to which the product can be

exposed: -25÷40

Shade type: prismatic, asymmetric

Enclosure material: PC

Connection type: Self-clamping block

Range of sections of wires used [mm 2]: 0,5 \div 2,5

Lamp-heating time [s]: ≤ 1 Lamp-ignition time [s]: ≤ 0.5

Maximum number of loop-through-connected fixtures: 7

IK class: 08 IP class: 65





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LOGISTIC DATA:

Packaging method: 1

Number of units in the secondary packaging: 1

Number of units in the packaging: 1

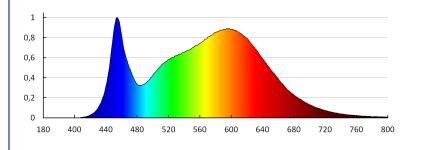
Net unit weight [g]: 2520 Grammage [g]: 2750

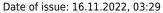
Length of a unit pack [cm]: 150 Width of a unit pack [cm]: 8 Height of a unit pack [cm]: 7

Weight of a cardboard box [kg]: 2.75
Width of a cardboard box [cm]: 9
Height of a cardboard box [cm]: 7.5
Length of a cardboard box [cm]: 150
Volume of a cardboard box [m³]: 0.010125

ADDITIONAL INFORMATION:

• 5 years Warranty under the terms of the warranty statement, available on our website





We reserve the right to make technical changes. The data contained in this material are not legally binding. Photometry: the results obtained from testing were from a specific sample.

