

28630 FT1200 37W-840-OPL

LED dustproof lighting fitting

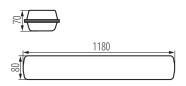
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GENERAL DATA:

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: no

Length [mm]: 1180 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]: 37

Class of protection against electric shock: |

Lampshade material: PC
Diode type: LED SMD
Luminous flux [Im]: 5000
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 [°]: X130/Y110

Luminous efficiency of the lamp [lm/W]: 135

Ambient temperature range to which the product can be

exposed: -25÷40 Shade type: opal Enclosure material: PC

Connection type: Self-clamping block

Range of sections of wires used [mm 2]: 1,5 \div 2,5

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

Maximum number of loop-through-connected fixtures: 10

IK class: 08 IP class: 65





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LOGISTIC DATA:

Packaging method: 1

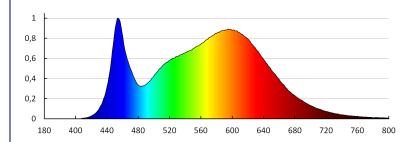
Number of units in the secondary packaging: $\boldsymbol{1}$

Number of units in the packaging: 1

Net unit weight [g]: 1760 **Grammage [g]**: 1940

Length of a unit pack [cm]: 120 Width of a unit pack [cm]: 8 Height of a unit pack [cm]: 7

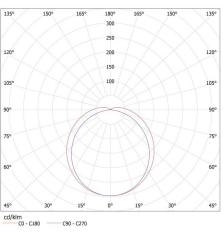
Weight of a cardboard box [kg]: 1.94 Width of a cardboard box [cm]: 9 Height of a cardboard box [cm]: 7.5 Length of a cardboard box [cm]: 120 Volume of a cardboard box [m³]: 0.0081



KANLUX S.A. (kat 28630) FT1200 37W-840-OPL / LDC (Polar)

Luminaire: KANLUX S.A. (kat 28630) FT1200 37W-840-OPL Lamps: 1 x FT1200 37W-840-OPL

C90 - C270





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.

