EL1200DS-GB

Light 1200lm TPS + Socket

An innovative LED light specially designed for nVent HOFFMAN enclosures. Equiped with a socket. Tool-free assembly reduces the assembly time. Simple through wiring based on a plug and play system. Suitable for global use with wide range voltage 100-240V.

Feature:
IP20

CE UKCA cULus_UL Listed



CHARACTERISTICS

Socket type	Type G
Operating voltage	100 V - 240 V ~, 50/60 Hz
Width	364

Item no.: EL1200DS-GB
EAN no.: 8713574231368

Technical data

Description: LED enclosure light specially designed for nVent HOFFMAN enclosures. Fast and tool-free assembly thanks to a latching hook system designed to fit the 25mm hole pattern on nVent HOFFMAN enclosures. May be fitted horizontally or vertically.

Lamp type: LED.

Luminosity: 1200 lm.

Light colour: 4000 K (neutral white).

Power consumption: 12 W

Operating voltage: 100 V - 240 V ~, 50/60 Hz

Connection: Infeed, 3-pole. Through wiring, 3-pole.

Operating temperature: -20 °C … +55 °C

Protection: IP20

Dimensions: 364 × 76 × 48 mm.

Features

Feature: LED enclosure light with integrated socket, multi voltage. Available with different sockets

Advantage: Off the shelf LED light designed for nVent HOFFMAN enclosures. The light can be easily mounted on nVent HOFFMAN enclosures. Can be mounted both vertically and horizontally.

Benefit: Fast, tool-free assembly thanks to the integrated quick fixation.

Comment: It is highly recommended to install a door switch to reduce the energy consumption. An option with a screw and magnetic attachment.