CEL550

Light 550lm

A compact LED light specially designed for nVent HOFFMAN enclosures. Available with or without motion sensor. Simple through-wiring based on a plug-and-play system. Suitable for global use with a voltage range of 24-240V (AC/DC).

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CHARACTERISTICS	
Width	396
Operating voltage	24-240V (AC/DC) (+/- 10%)

Item no.: CEL550
EAN no.: 8713574253186

Technical data

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

Follow-up time of the motion detector: 3 min.

Light colour: 5300 K (neutral white)

Dimensions: 396 x 33 x 40

Lamp type: LED

Power consumption: 6.9 W max.

Luminosity: 550 lm

Operating temperature: -20 ... +55 °C

Protection degree: IP20

Operating voltage: 24 - 240 V (AC/DC) (+/- 10%)

Description: A compact LED light specially designed for nVent HOFFMAN enclosures. Designed to fit 25mm mounting profile and accessory channel. May be fitted horizontally or vertically. The light allows up to 4 lights to be connected to each other in a daisy chain. Model ending with "M" includes motion sensor. Magnetic attachment as accessory.

Protection: II / III

Features

Comment: For lights without a motion sensor, it is highly recommended to install a door switch to reduce energy consumption.

Benefit: The enclosure light provides a compact and flexible solution, and offers fast, easy assembly and installation. For mounting flexibility, the CEL light can be fastened to the enclosure with screws or quickly attached to any flat steel surfaces with optional magnetic kits. A motion sensor is also available.

Advantage:	Off-the-shelf LED light specially designed for nVent HOFFMAN enclosures. Lights can be easily mounted vertically or horizontally.
Feature:	Compact LED enclosure light , multi-voltage.