EL1200M24V

LED Enclosure light 24V with movement sensor

CONNECT AND PROTECT



Operating voltage	24 V DC
Width	314

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: 24 V DC

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

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

Protection: IP20

Follow-up time of the motion detector: 120 s

Dimensions: 314 × 76 × 48

An LED light specially designed for nVent HOFFMAN enclosures. Equiped with a motion sensor. Tool-free assembly reduces the assembly time. Simple through wiring based on a plug and play system.

IP20