



NWC Emergency Lighting Controller

IP20

Emergency lighting controller that meets UL924 requirements for network-controlled emergency lighting. It detects when normal building power is interrupted and sends a wireless signal to the wirelessly controlled fixtures on the emergency power circuit to override control inputs. It is designed for emergency power in buildings, such as UPS or generator emergency power.

It can activate all lights upon receiving a dry contact signal from the fire alarm. The lights remain on until the alarm is reset, ensuring safe evacuation in emergency situations.

Installed one unit per project or zone.

TECHNICAL DATA

IP (system)	IP20
Operating temperature (°C)	-30 - 50

CONTROL SYSTEM

CO2	No
System	NWC

DIMENSIONS

Length (product) (mm)	106.1
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DIMENSIONS	
Width (product) (mm)	71.0
Height (product) (mm)	30.0

WIRING

