

Specifications



Photo is representative

Eaton N2LPSM212222

Eaton Crouse-Hinds series Light-Pak N2LPS emergency lighting system, 50/60 Hz, 120-277 Vac input voltage, LED, Krydon fiberglass-reinforced polyester, 2 lamp heads, 12 Vdc output voltage, 28W

General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Light-Pak N2LPS emergency lighting system
CATALOG NUMBER	N2LPSM212222
UPC	662276806665
PRODUCT LENGTH/DEPTH	5.56 in
PRODUCT HEIGHT	13.23 in
PRODUCT WIDTH	10.52 in
PRODUCT WEIGHT	12 lb
PRODUCT TYPE	Emergency lighting system

Certifications and compliances

AREA CLASSIFICATION	Hazardous/Classified Locations
STANDARDS TYPE	NEC/CEC
NEC HAZARDOUS RATING	Class I, Division 2 Class II, Division 2 Class I, Zone 2
NEMA RATING	4X

Product specifications

LAMP TYPE	LED
WATTAGE	28W
NUMBER OF LAMP HEADS	2
INPUT VOLTAGE	120-277 Vac
OUTPUT VOLTAGE	12 Vdc
FREQUENCY RATING	50/60 Hz
VOLTAGE RATING	12 Vdc
MATERIAL	Krydon fiberglass-reinforced polyester

Resources

BROCHURES	Crouse-Hinds series Global LED lighting portfolio Light-Pak N2LPSM2 LED Emergency Lighting System brochure
CATALOGS	Crouse-Hinds series Light-Pak N2LPS LED Emergency Lighting System catalog page Light-Pak N2LPS LED Emergency Lighting System UL certification
CERTIFICATION REPORTS	Light-Pak N2LPS LED Emergency Lighting System Marine certification Light-Pak N2LPS LED Emergency Lighting System Canadian certification
INSTALLATION INSTRUCTIONS	IF 1853 - N2LPS LED Emergency Lighting System IF 1854 - N2LPS LED Emergency Lighting System - K57
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - N2LPSM212222

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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