

Specifications

Eaton ED2N22171113S



Photo is representative

Eaton Crouse-Hinds series Pauluhn ECOS ED2N linear fluorescent, 3/4" Myers hubs, 316 SS, one entry at each end, 2 ft, Polycarbonate lens, T8 bi-pin, Fiberglass-reinforced polyester, 2-lamp, Stainless steel latch, Ceiling, 120-277 Vac, 17W

General specifications

PRODUCT NAME	Eaton Crouse-Hinds series Pauluhn ECOS ED2N linear fluorescent light fixture
CATALOG NUMBER	ED2N22171113S
UPC	662276433533
PRODUCT LENGTH/DEPTH	29 in
PRODUCT HEIGHT	5.6 in
PRODUCT WIDTH	8.5 in
PRODUCT WEIGHT	9 lb

Certifications and compliances

AREA CLASSIFICATION	Hazardous/Classified Locations
STANDARDS TYPE	NEC/CEC
NEC HAZARDOUS RATING	Class I, Division 2 Class II, Division 1 Class III
NEMA RATING	4X
INGRESS PROTECTION (IP) RATINGS	IP66

Product specifications

LAMP TYPE	Fluorescent
LAMP LENGTH	2 ft
LIGHT TYPE	T8 bi-pin
VOLTAGE RATING	120-277 Vac
FREQUENCY RATING	50/60 Hz
MOUNTING	Ceiling
ENTRY SIZE	3/4"
ENTRY TYPE	Myers hub, 316 stainless steel, one entry each end
WATTAGE	17W
NUMBER OF LAMPS	2-lamp
MATERIAL	Fiberglass-reinforced polyester
LENS MATERIAL	Polycarbonate
SPECIAL FEATURES	Stainless steel latch

Resources

BROCHURES	Crouse-Hinds series Pauluhn ECOS Linear Fluorescent brochure
CATALOGS	Crouse-Hinds series Pauluhn ECOS Linear Fluorescent catalog page
CERTIFICATION REPORTS	Pauluhn ECOS Hazardous, Harsh and Marine Linear Fluorescent Light Fixtures Canadian certification Pauluhn ECOS Hazardous, Harsh and Marine Linear Fluorescent Light Fixtures UL certification
INSTALLATION INSTRUCTIONS	IF LBL1584 - Pauluhn ECOS ED2N Series Linear Fluorescent
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - ED2N22171113S

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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