

Specifications



Photo is representative

Eaton TPLED7G

Eaton Crouse-Hinds series TP weatherproof LED spike light, 0.058A, Warm white, 60 Hz, Polycarbonate lens, 500 lumens, 78.57 lm/W, Die cast aluminum, 0.7 power factor, Gray, 120 Vac, 7W

General specifications

PRODUCT NAME	Eaton Crouse-Hinds series TP weatherproof LED spike light
CATALOG NUMBER	TPLED7G
UPC	662276967045
PRODUCT LENGTH/DEPTH	2.76 in
PRODUCT HEIGHT	12.01 in
PRODUCT WIDTH	2.76 in
PRODUCT WEIGHT	1.11 lb
PRODUCT TYPE	Weatherproof LED spike light

Certifications and compliances

AREA CLASSIFICATION	Ordinary/Non-Hazardous Locations
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Product specifications

WATTAGE	7W
LUMENS	500
LUMENS PER WATT	78.57
COLOR TEMPERATURE	Warm white
MATERIAL	Die cast aluminum
LENS MATERIAL	Polycarbonate
VOLTAGE RATING	120 Vac
FREQUENCY RATING	60 Hz
AMPERAGE RATING	0.058 A
POWER FACTOR	0.7
TYPE	Gray

Resources

CATALOGS	Crouse-Hinds series Weatherproof LED Luminaires and Lamp Holders catalog page
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CERTIFICATION REPORTS	Champ Pro PFM LED, Pauluhn Apex Industrial LED, Industrial High Bay LED and Weatherproof LED Light Fixtures UL certification Champ Pro PFM LED, Pauluhn Apex Industrial LED, Industrial High Bay LED and Weatherproof LED Light Fixtures Canadian certification
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DRAWINGS	TPLEDSL7G PDF drawing TPLEDSL7G SLDDRW drawing
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SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - TPLEDSL7G
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PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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