

Specifications

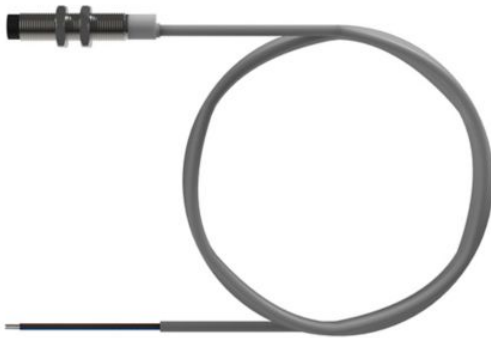


Photo is representative

Eaton E57P-12UPN4-C60

Eaton E57P Inductive Proximity Sensor, 12 Millimeter Diameter, DC Voltage, Unshielded, PNP Output, Normally Open, 4MM Standard Sensing Range, 60 Meter Cable

General specifications

PRODUCT NAME	Eaton E57 inductive proximity sensor
CATALOG NUMBER	E57P-12UPN4-C60
UPC	786685990705
PRODUCT LENGTH/DEPTH	9 in
PRODUCT HEIGHT	6 in
PRODUCT WIDTH	9 in
PRODUCT WEIGHT	7.5 lb
COMPLIANCES	CE Marked
CERTIFICATIONS	UL Listed CSA Certified

Product specifications

SPECIAL FEATURES	12MM Stainle Steel Barrel 60M Cable
TYPE	E57P Induct Proxin Sensor
AMPERAGE RATING	300 M
CONTACT RATING	PNP
VOLTAGE RATING	10-48 Vdc
ACTUATOR FUNCTION	Norma open
ENCLOSURE	12 mm tubula
INDICATOR TYPE	Ambe
ENCLOSURE MATERIAL	Stainle steel
CONNECTION	Cable
CONTACT CONFIGURATION	NO
SERIES	E57 premi series
SENSOR TYPE	Induct proxin
NUMBER OF WIRES	3
ENVIRONMENTAL RATING	IP6K9
CORD LENGTH	60 m
OPERATING TEMPERATURE - MAX	70 °C
OPERATING TEMPERATURE - MIN	-40 °C
MOUNTING METHOD	12 mm tubula
OPERATING VOLTAGE	10-48 Vdc
MATERIAL	Stainle steel
OUTPUT	PNP 3 mA maxim
INPUT VOLTAGE	10-48 Vdc
LED INDICATOR	Ambe
POWER CONSUMPTION	DC