![Elliott Electric Supply logo]

ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

E57SAL18A2 18MM Short Body Ind Prox 2W Ac/DC SH N.O. 2M Cable
Eaton Corp

Catalog Number	E57SAL18A2
Manufacturer	Eaton Corp
Description	Eaton Premium+ Inductive Proximity Sensor, E57, Straight, 18 MM, Shielded, 360° Viewable Led, 6.6 FT, 250 Ma At 40-240 Vac/20-250 VDC, <1% Sensing Range, PVC, 2-Wire Ac/DC, No, 40-250 Vac 50/60 HZ, 20-250 VDC
Weight per unit	0.7000 (lbs/each)
Product Category	Inductive Proximity Sensor

Features

Accuracy	< 1% sensing range
dimensions	2.5400 IN X 0.7100 IN X 0.7100 IN
media	Yes
Voltage Rating	18

Dimensions and Weight

Depth	18
Size	18

Descriptions

Description	18MM SHORT BODY IND PROX 2W AC/DC SH N.O. 2M CABLE
extra long description	ETN E57SAL18A2 INDUCTIVE PROX,18MM,
Features	E57G general purpose sensors are a cost-effective solution that is optimised to include only those functions that are necessary for basic, reliable sensing without lacking the performance or features you expect in an Eaton product. These sensors include various diameter options designed to fit a variety of applications.
Long Description	Eaton Premium+ Inductive Proximity Sensor, E57, Straight, 18 mm, Shielded, 360° viewable LED, 6.6 ft, 250 mA at 40-240 Vac/20-250 Vdc, <1% sensing range, PVC, 2-wire AC/DC, NO, 40-250 Vac 50/60 Hz, 20-250 Vdc
Product Type	Inductive Prox, 18MM, 2WACDC, SH, No, 2M CBL

Manufacturer Information

Brand	EATON CUTLER-HAMMER
GTIN	00782113381923
Manufacturers Part Number	E57SAL18A2
UPC	782113381923

Taxonomies, Classifications, and Categories

Category Description	SENSORS
Type	Inductive Proximity Sensor

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Packaging

Carton	1
Weight Per each	0.7

Uses, Certifications, and Standards

Application	Stationary Mach Equip In Factory - Other Stationary Machinery and Equipment - In Factory
environmental conditions	NEMA 4, NEMA 4X, NEMA 6, NEMA 6P, NEMA 12, NEMA 13, IP67, IP69K
standard	UL Listed,CSA Certified,CE Marked
Temperature Rating	-13 to 158 °F