



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

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E59M30C129A01A1 30MM Iprox Clone Ac Uns 29MM SN No Micro *Eaton Corp*

| | |
|------------------|---|
| Catalog Number | E59M30C129A01A1 |
| Manufacturer | Eaton Corp |
| Description | Eaton Iprox Sensor, E59, Straight, 30 MM, Unshielded, 360° Viewable Led, Dual Key Micro, 200 Ma At 20-132 V, 3 Pin, <3% Sensing Range, 2-Wire Ac, No, 20-132V |
| Weight per unit | 0.3000 (lbs/each) |
| Product Category | Inductive Proximity Sensor |

Features

| | |
|------------|-----------------------------------|
| Accuracy | < 3% sensing range |
| connection | Dual key micro |
| dimensions | 2.9200 IN X 1.1800 IN X 1.1800 IN |
| media | Yes |

Dimensions and Weight

| | |
|-------|--------|
| Depth | 1.1811 |
|-------|--------|

Descriptions

| | |
|------------------------|--|
| Description | 30MM IPROX CLONE AC UNS 29MM SN NO MICRO |
| extra long description | ETN E59-M30C129A01-A1 30MM IPROX CL |
| Features | These unique, adaptable, field-programmable sensors utilize exclusive SmartSense technology—featuring an embedded microprocessor—to perform special sensing functions at extended ranges. These capabilities include programmable attributes, such as sensing range, output types, contact types, response time and noise immunity. No other sensor on the market offers such extensive programmability. |
| Long Description | Eaton iProx Sensor, E59, Straight, 30 mm, Unshielded, 360° viewable LED, Dual key micro, 200 mA at 20-132 V, 3 pin, <3% sensing range, 2-wire AC, NO, 20-132V |
| Product Type | 30MM Iprox Clone, Ac, Uns 29MM SN, No Micro |

Manufacturer Information

| | |
|---------------------------|---------------------|
| Brand | EATON CUTLER-HAMMER |
| GTIN | 00782116183715 |
| Manufacturers Part Number | E59-M30C129A01-A1 |
| UPC | 782116183715 |

Taxonomies, Classifications, and Categories

| | |
|----------------------|---|
| Category Description | SENSORS |
| Type | Programmable inductive proximity sensor |



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Packaging

Carton 1

Weight Per each 0.3

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