



# ELLIOTT ELECTRIC SUPPLY

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

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



## **E57G30UPN15Q E57G Prox 30MM, DC, Unsh, PNP, No, STD, SN=15MM, QD** *Eaton Corp*

|                  |  |
|------------------|--|
| Catalog Number   | E57G30UPN15Q   |
| Manufacturer     | Eaton Corp   |
| Description      | E57G Prox, 30MM, DC, Unsh, PNP, No, STD, SN=15MM, QD |
| Weight per unit  | 0.3000 (lbs/each)                                    |
| Product Category | Inductive Proximity Sensor                           |

### **Features**

|            |                                   |
|------------|-----------------------------------|
| dimensions | 2.0000 IN X 5.0000 IN X 2.0000 IN |
| media      | Yes                               |

### **Descriptions**

|                        |   |
|------------------------|---|
| Description            | E57G PROX 30MM,DC,UNSH,PNP,NO,STD,SN=15MM,QD  |
| extra long description | ETN E57G-30UPN15-Q INDUCTIVE PROX,3   |
| 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       | E57G PROX, 30MM,DC,UNSH,PNP,NO,STD,SN=15MM,QD   |
| Product Type           | Inductive Prox, 30MM, DC, Un, PNP, No, QD   |

### **Manufacturer Information**

|                           |                |
|---------------------------|----------------|
| Brand                     | Eaton          |
| GTIN                      | 00786685905433 |
| Manufacturers Part Number | E57G-30UPN15-Q |
| UPC                       | 786685905433   |

### **Taxonomies, Classifications, and Categories**

|                      |                            |
|----------------------|----------------------------|
| Category Description | SENSORS                    |
| Type                 | Inductive Proximity Sensor |

### **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 |
| standard    | UL Listed  |