



# ELLIOTT ELECTRIC SUPPLY

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## 11100A6513 Comet Thru-Beam Source Wide Angle 20-264 Vac/ DC W Eaton Corp

|                  |  |
|------------------|--|
| Catalog Number   | 11100A6513   |
| Manufacturer     | Eaton Corp   |
| Description      | Eaton Comet 18MM Tubular Photoelectric Sensor, Through Beam, Forward Viewing, Power, 6.6 FT, PVC |
| Weight per unit  | 0.6700 (lbs/each)  |
| Product Category | Sensor Accessories   |

### Features

|            |                                   |
|------------|-----------------------------------|
| dimensions | 2.2000 IN X 0.4700 IN X 0.7100 IN |
|------------|-----------------------------------|

### Dimensions and Weight

|        |      |
|--------|------|
| Height | 0.71 |
| Length | 2.2  |
| Width  | 0.47 |

### Descriptions

|                        |   |
|------------------------|---|
| Description            | COMET THRU-BEAM SOURCE WIDE ANGLE 20-264 VAC/ DC W  |
| extra long description | ETN 11100A6513 18MM TB SOURCE,20-26   |
| Features               | Eaton's Comet Series Photoelectric Sensors is a complete line of high performance, 18 mm tubular sensors with a variety of models and modes to solve virtually any sensing problem. |
| Long Description       | Eaton Comet 18mm tubular photoelectric sensor,Through Beam, Forward Viewing, Power, 6.6 ft, PVC   |
| Product Type           | 18MM TB Source, 20-264VACDC, 6' CBL   |

### Manufacturer Information

|                           |                |
|---------------------------|----------------|
| Brand                     | Eaton          |
| GTIN                      | 00782113819174 |
| Manufacturers Part Number | 11100A6513     |
| UPC                       | 782113819174   |

### Taxonomies, Classifications, and Categories

|                      |   |
|----------------------|---|
| Category Description | Miscellaneous commercial & industrial devices |
| Type                 | Tubular photoelectric sensor                  |

### Packaging

|                 |      |
|-----------------|------|
| Carton          | 1    |
| Weight Per each | 0.67 |

### Uses, Certifications, and Standards

|                                |   |
|--------------------------------|---|
| Application                    | Vehicles: On-Road - PickUp & Delivery: Food                 |
| Operating Temperature standard | -4° to 158°F (-20° to 70°C)<br>UL Recognized,cUL Recognized |