



ELLIOTT ELECTRIC SUPPLY

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

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14101A6513 Comet Visible Polarized Reflex 20-264 Vac/DC

Eaton Corp

| | |
|------------------|---|
| Catalog Number | 14101A6513 |
| Manufacturer | Eaton Corp |
| Description | Eaton Comet 18MM Tubular Photoelectric Sensor, Forward Viewing, Sensor Dist 15 FT., 300 Ma Max Ac L1 Switched/DC NPN Open Coll, 300 Ma Ac/DC At 20-264VAC/15-30VDC, 6.6 FT.(2M) Cable, Polarized Retroreflective, 6.6 FT.(2M) |
| Weight per unit | 0.5000 (lbs/each) |
| Product Category | Photoelectric Sensors |

Features

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|------------|-----------------------------------|
| connection | 6.6 ft (2 m) cable |
| dimensions | 0.4700 IN X 0.7100 IN X 2.6400 IN |

Descriptions

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|------------------------|---|
| Description | COMET VISIBLE POLARIZED REFLEX 20-264 VAC/DC |
| extra long description | ETN 14101A6513 PHOTO SENSOR,POL RFL |
| 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, Forward Viewing, Sensor dist 15 Ft., 300 mA max AC L1 switched/DC NPN open coll, 300 mA AC/DC at 20-264Vac/15-30Vdc, 6.6 Ft.(2m) Cable, Polarized Retroreflective, 6.6 Ft.(2m) |
| Product Type | Photo Sensor, Pol RFLX, Acdc, CBL |

Manufacturer Information

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|---------------------------|---------------------|
| Brand | EATON CUTLER-HAMMER |
| GTIN | 00782113824499 |
| Manufacturers Part Number | 14101A6513 |
| UPC | 782113824499 |

Taxonomies, Classifications, and Categories

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|----------------------|---------------------------------|
| Category Description | PROXIMITY SWITCHES AND CORDSETS |
| Type | Tubular photoelectric sensor |

Packaging

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|-----------------|-----|
| Carton | 1 |
| Weight Per each | 0.5 |

Uses, Certifications, and Standards

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|--------------------------------|--|
| Application | Vehicles: On-Road - PickUp & Delivery: Food |
| Operating Temperature standard | -40° to 158°F (-40° to 70°C) cUL Recognized,UL Recognized,CE Marked |