



ELLIOTT ELECTRIC SUPPLY

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14100A6513 Comet Ir Reflex 20-264 Vac/DC *Eaton Corp*

Catalog Number	14100A6513
Manufacturer	Eaton Corp
Description	Eaton Comet 18MM Tubular Photoelectric Sensor, Forward Viewing, Sensor Dist 25 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, Non Polarized Retroreflective, 6.6 FT.(2M)
Weight per unit	0.5000 (lbs/each)
Product Category	Photoelectric Sensors

Features

connection	6.6 ft (2 m) cable
dimensions	0.4700 IN X 0.7100 IN X 2.6000 IN

Descriptions

Description	COMET IR REFLEX 20-264 VAC/DC
extra long description	ETN 14100A6513 COMET, IR REFLEX 20-
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 25 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, Non Polarized Retroreflective, 6.6 Ft.(2m)
Product Type	Comet, Ir Reflex 20-264 Vac/DC

Manufacturer Information

Brand	EATON CUTLER-HAMMER
GTIN	00782113824437
Manufacturers Part Number	14100A6513
UPC	782113824437

Taxonomies, Classifications, and Categories

Category Description	PROXIMITY SWITCHES AND CORDSETS
Type	Tubular photoelectric sensor

Packaging

Carton	1
Weight Per each	0.5

Uses, Certifications, and Standards

Application	Elec Assemblies, Panels & OEM - Electrical Assemblies, Panels and OEMs
Operating Temperature	-40° to 158°F (-40° to 70°C)
standard	UL Recognized,cUL Recognized,CE Marked,Contact Manufacturer