



# 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



## 13104RQD07 R/A 2" Pprox W/Conn DC Eaton Corp

Catalog Number	13104RQD07
Manufacturer	Eaton Corp
Description	Eaton Comet 18MM Tubular Photoelectric Sensor, Perfect Prox Photoelectric Sensor, Back Ground Suppression, 2 In Range, Right Angle, Output On, M12, 100 Ma PNP, 250 Ma NPN At 10-30 VDC, 4 Pin, NPN and PNP Open Collector, 10-30 VDC
Weight per unit	0.6700 (lbs/each)
Product Category	Photoelectric Sensors

### Features

connection	Connector M12
------------	---------------

### Dimensions and Weight

Height	0.71
Length	3.02
Width	0.47

### Descriptions

Description	R/A 2" PPROX W/CONN DC
extra long description	ETN 13104RQD07 R/A 2" PPROX W/CONN
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, Perfect Prox Photoelectric Sensor, Back Ground Suppression, 2 in range, Right Angle, Output ON, M12, 100 mA PNP, 250 mA NPN at 10-30 Vdc, 4 pin, NPN and PNP open collector, 10-30 Vdc
Product Type	R/A 2" Pprox W/Conn DC

### Manufacturer Information

Brand	EATON CUTLER-HAMMER
GTIN	00782113945521
Manufacturers Part Number	13104RQD07
UPC	782113945521

### Taxonomies, Classifications, and Categories

Category Description	PROXIMITY SWITCHES AND CORDSETS
Type	Tubular photoelectric sensor

### Packaging

Carton	1
Weight Per each	0.67



# 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

## Uses, Certifications, and Standards

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