



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



E75PP1MPM12 20CM Adjustable Perfectprox? 50X50MM Body M12 Conn *Eaton Corp*

Catalog Number	E75PP1MPM12
Manufacturer	Eaton Corp
Description	Eaton 20 Series Self Contained Metal Body Photoelectric Sensor Replacement Cover, Photoelectric, Right Angle, Die Cast Aluminum Enclosure
Weight per unit	0.2000 (lbs/each)
Product Category	Photoelectric Sensors

Features

connection	M12
dimensions	1.9700 IN X 0.9000 IN X 2.6000 IN

Descriptions

Description	20CM ADJUSTABLE PERFECTPROX? 50X50MM BODY M12 CONN
extra long description	ETN E75-PP1MP-M12 PHOTO SENSOR,ADJ
Features	The IntelliView series from Eaton is a family of compact, high-performance specialty photoelectric sensors designed to solve a wide array of sensing challenges. IntelliView encompasses a variety of new sensing technologies: color, contrast and luminescence sensing; field-adjustable foreground and background suppression sensing; short-range distance sensing with analog outputs; and long-range, high-precision laser distance sensing with analog outputs. To fit into your application, IntelliView sensors are av
Long Description	Eaton 20 Series Self Contained Metal Body Photoelectric Sensor Replacement Cover, Photoelectric, Right Angle, Die Cast Aluminum enclosure
Product Type	Photo Sensor, Adj Pprox, 80CM, M12, PNP

Manufacturer Information

Brand	Eaton
GTIN	00786685262420
Manufacturers Part Number	E75-PP1MP-M12
UPC	786685262420

Taxonomies, Classifications, and Categories

Category Description	SENSORS
Type	Photoelectric sensors

Availability

Status	Inactive
--------	----------



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

Packaging

Carton	1
Weight Per each	0.2

Uses, Certifications, and Standards

Application	Stationary Mach Equip In Factory - Other Stationary Machinery and Equipment - In Factory
Operating Temperature	-13° to 131°F (-25° to 55°C)
standard	Contact Manufacturer