



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



E51CNP4 Fiber Optic Sensor Assembly

Eaton Corp

Catalog Number	E51CNP4
Manufacturer	Eaton Corp
Description	Eaton E51 Series, Limit Switch, Modular Inductive Photoelectric Sensor, Right Angle, Sensor Distance: 40 In., Receptacle: Die Cast Zinc, Body and Head: Plastic Enclosure, 1.0A Max Ac, L1, N.O. and N.C., 120 Vac Input, Diffuse Reflective
Weight per unit	975.0 (lbs/each)
Product Category	Photoelectric Sensors

Features

connection	Screw Terminal
dimensions	1.5400 IN X 1.8200 IN X 4.8900 IN

Descriptions

Description	FIBER OPTIC SENSOR ASSEMBLY
extra long description	ETN E51CNP4 SENSOR
Features	Eaton's E51 limit switch style modular sensors are available in thru-beam, reflex, polarized reflex, diffuse reflective and fiber optic sensing modes to solve a wide variety of sensing applications. Modular, plug-in components are easy to maintain, meaning less downtime and reduced inventory. Choose between 2-wire sensors with AC/DC operation and 4-wire sensors in either AC or DC styles. Connection options include terminal, mini-connector and various lengths of cable. Sensors can be ordered in component fo
Long Description	Eaton E51 Series, Limit Switch, Modular Inductive Photoelectric Sensor, Right Angle, Sensor distance: 40 In., Receptacle: Die Cast Zinc, Body and Head: Plastic enclosure, 1.0A max AC, L1, N.O. and N.C., 120 Vac input, Diffuse Reflective
Product Type	Sensor

Manufacturer Information

Brand	Eaton
GTIN	00782113214863
Manufacturers Part Number	E51CNP4
UPC	782113214863

Taxonomies, Classifications, and Categories

Category Description	PROXIMITY SWITCHES AND CORDSETS
Type	Limit switch photoelectric sensor



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Packaging

Carton	1
Weight Per each	975

Uses, Certifications, and Standards

Application	Elec Assemblies, Panels & OEM - Electrical Assemblies and OEMs - Other
Operating Temperature	-13° to 158°F (-25° to 70°C)
standard	UL Listed, CSA Certified, CE Marked