



ELLIOTT ELECTRIC SUPPLY

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E53KAL30T111ED 30MM Cap Prox 3W DC PNP Micro Conn

Eaton Corp

Catalog Number	E53KAL30T111ED
Manufacturer	Eaton Corp
Description	Eaton E53 Tubular Capacitive Proximity Sensor, Straight, 30 MM, Unshielded, Output On, M12, 300 Ma Solid State Output, 4 Pin, No PNP Open Collector, 10-30 VDC
Weight per unit	0.5000 (lbs/each)
Product Category	20161202151153

Features

connection	M12
dimensions	3.9400 IN X 1.1800 IN X 1.1800 IN

Descriptions

Description	30MM CAP PROX 3W DC PNP MICRO CONN
extra long description	ETN E53KAL30T111ED 30MM CAP PROX 3W
Features	Eaton's E53 tubular capacitive sensors are an ideal solution for liquid level control and sensing powdered or granulated materials. These self-contained devices detect both metallic and nonmetallic targets. Cable and body-mount micro-connector versions allow simple installation or retrofit.
Long Description	Eaton E53 tubular capacitive proximity sensor, Straight, 30 mm, Unshielded, Output ON, M12, 300 mA Solid State Output, 4 pin, NO PNP open collector, 10-30 Vdc
Product Type	30MM Cap Prox 3W DC PNP Micro Conn

Manufacturer Information

Brand	Eaton
GTIN	00782114012963
Manufacturers Part Number	E53KAL30T111ED
UPC	782114012963

Taxonomies, Classifications, and Categories

Category Description	SENSORS
Type	Tubular capacitive proximity sensor

Packaging

Carton	1
Weight Per each	0.5

Uses, Certifications, and Standards

Application	Elec Assemblies, Panels & OEM - Electrical Assemblies, Panels and OEMs
environmental conditions	NEMA 1, NEMA 2, NEMA 3, NEMA 3S, NEMA 4, NEMA 12, NEMA 13, IP65