

ELLIOTT **E**LECTRIC **S**UPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



Туре

10250T1CP 30MIM Cont BLK 1NO-1NC Amber SHRD Eaton Corp

* ~	
Catalog Number	10250T1CP
Manufacturer	Eaton Corp
Description	Eaton 10250T Pushbutton Contact Block, 10250T Series, Contact Block, 1NO-1NC, Standard, Pressure Terminal
Weight per unit	0.0500 (lbs/each)
Product Category	
Features	
Contact Configuration	1 NO-1 NC (standard)
dimensions	1.9000 IN X 1.3000 IN X 2.2000 IN
media	Yes
Dimensions and Weight	
Depth	1.9000
Height	2.2000
Width	1.3000
Descriptions	
Description	30MM CONT BLK 1NO-1NC AMBER SHRD
extra long description	ETN 10250T1CP 30MM CONT BLK 1NO-1NC
Features	Eaton's 10250T line of 30.5 mm pushbuttons features a heavy-duty zinc die cast construction. Reliability nibs improve contact reliability even under dry circuit and fine dust conditions In addition, drainage holes prevent the buildup of liquid inside the operator, which can prevent operation in freezing environments.
Long Description	Eaton 10250T pushbutton contact block, 10250T series, Contact Block, 1NO-1NC, Standard, Pressure terminal
Product Type	30MM Cont BLK 1NO-1NC Amber SHRD
Special Features	Amber block, fingerproof shroud
Vanufacturer Information	
Brand	Eaton
GTIN	00782114121351
Manufacturers Part Number	10250T1CP
Model	Pushbutton accessory
UPC	782114121351
Taxonomies, Classifications, and (Category Description	Categories OILTIGHT OPERATORS.30MM
T	

Pushbutton accessory



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	
Package	10	
Weight Per each	0.05	

Uses, Certifications, and Standards

Application	Generation - Renewable Energy - SolarStationary Machinery and Equipment Outside Factory - Stationary Machinery and
	Equipment Outside Factory - Other
standard	CSA Certified, UL Listed, CE Marked