



10250TN33 Oiltight Enclosure 1-Hole 304 SS Steel

Eaton Corp

Catalog Number	10250TN33
Manufacturer	Eaton Corp
Description	Eaton 10250T Enclosure, 30.5 MM, Heavy-Duty Watertight/Oiltight, Nema 4, 4X, 12, Stainless Steel Bus, Surface, One Element
Weight per unit	1.7 (lbs/each)
Product Category	Control Station Enclosures

Features

dimensions	5.7000 IN X 4.1000 IN X 3.8000 IN
media	Yes

Descriptions

Description	OILTIGHT ENCLOSURE 1-HOLE 304 SS STEEL
extra long description	ETN 10250TN33 Oiltight ENCLS 1HOLE
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 Enclosure, 30.5 mm, Heavy-Duty Watertight/Oiltight, NEMA 4, 4X, 12, Stainless steel bus, Surface, One element
Product Type	Oiltight Encls 1HOLE 304 STLS Steel

Manufacturer Information

Brand	EATON CUTLER-HAMMER
GTIN	00782113224756
Manufacturers Part Number	10250TN33
UPC	782113224756

Taxonomies, Classifications, and Categories

Category Description	OILTIGHT OPERATORS.30MM
Type	PUSHBUTTON

Packaging

Carton	1
Weight Per each	1.7



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Uses, Certifications, and Standards

Application

Commercial / Institutional Buildings / Structures - Power
Distribution and Controls

Mounting
standard

SURFACE

UL Listed, CSA Certified, CE Marked