## You can view this page in:

EN DE SV FI CS DA EL ES FR HU IT JA KO NL NO PL PT RU SK TR ZH 1/5/22, 2:39 PM 260-1050 | ABB

## Detailed information for: 260-1050

This page contains technical data sheet, documents library and links to offering related to this product. If you require any other information, please contact us using form located at the bottom of the page.

1/5/22, 2:39 PM 260-1050 | ABB

## 260-1050

**General Information** 

**Extended Product Type:** 260-1050

**Product ID:** 7TCA296230R0060

**EAN:** 5016947002354

Catalog Description: M16 INDEX EMC CABLE GLAND

Long Description: Cable Gland, Stripped Cable Sheath Allowing the Outer Sheath to

Be Completeley Stripped from the Cable, M16 Thread, 10mm Thread Length, 26.7mm Gland Diameter, 24mm Across Flats Diameter, 6-9mm Cable Diameter Range, Nickel Plated Brass,

Stainless Steel Spring, Rubber Seal, IP68

**Categories** 

Products » Low Voltage Products and Systems » Installation Products » Cable Protection,

<u>Explosion Proof and Lighting</u> » <u>Flexible Cable Protection Systems</u>

Additional Information

**Application:** Provide Strain Relief and Connection for Conduit Systems

**Product Type:** Index EMC Type A Cable Gland

Ordering

**EAN:** 5016947002354

**UPC:** 786210271507

Customs Tariff Number: 8547200000

**Technical** 

Number of Batteries: 0

Color: Brass

Material: Nickel Plated Brass, Stainless Steel Spring, Rubber Seal (TPE-V)

Size: M16

Environmental

WEEE Category: Product Not in WEEE Scope

Container Information

Package Level 1 Units: 250 piece

Package Level 1 Height: 6 in

152 mm

Package Level 1 Depth / 14 in

Length: 356 mm

Package Level 1 Width: 14 in

356 mm

Certificates and Declarations (Document Number)

1/5/22, 2:39 PM 260-1050 | ABB

Data Sheet, Technical

Information:

260-1050

Instructions and Manuals: 260-1050

**Declaration of Conformity - 9AKK107492A9618** 

CE:

RoHS Information: 9AKK107992A8994

**REACH Declaration:** 9AKK107992A8994

Classifications

**UNSPSC:** 39121431



© Copyright 2022 ABB