

Have a Question? Chat with a Product Information Specialist

What can we help you find?

Products Industries Resources **About TE My Account Innovation Support Center**

1-1776293-0 Product Details



Product Highlights:

Compliance)

- 8.00 mm Centerline
- Number of Circuits = 10
- Wire Range = 0.12-3.00; [26-12] mm [AWG] With Wire Protection Integrated Fuse = Without

View all Features



1-1776293-0

TE Internal Number: 1-1776293-0 Active

Quick Links

- Pricing & AvailabilitySearch for ToolingProduct Feature Selector
- Contact Us About This Product

Print

Add to My Part List Request Sample Find Similar Products

Buy Product

Email

Documentation & Additional Information

Product Drawings:

EUROPA TERMINAL BLOCK W/WIRE PROTECTOR MOUNTING HOLE... (PDF, English)

Catalog Pages/Data Sheets:

• BUCHANAN TERMINAL BLOCKS CATALOG - EUROPA TERMINAL B... (PDF, English)

Product Specifications:

None Available

Application Specifications:

· None Available

Instruction Sheets:

None Available

CAD Files: (CAD Format & Compression Information) • 2D Drawing (DXF, Version O1)

- 3D Model (IGES, Version O1)
- 3D Model (STEP, Version O1)

List all Documents

Additional Information:

Product Line Information

Related Products:

Tooling

Product Features (Please use the Product Drawing for all design activity)

Product Type Features:

- Integrated Fuse = Without
- Series = TSB230
- Color = Natural
- Screw Size = M3 Screw
- UL File Number = E60677

Electrical Characteristics:

- Current Rating (A) = 30
- Voltage Rating (VAC) = 250
- Wire Protector Material = Stainless Steel

Body Features:

- Wire Range (mm [AWG]) = 0.12-3.00; [26-12]
- Wire Protection = With
- Ground = Without
- Screw Material = Steel
- Screw Plating = Zinc Chromate

Contact Features:

About TE

Investors News Room

Supplier Portal

- Contact Base Material = Brass
- Contact Plating, Mating Area, Material = Tin

- Centerline (mm [in]) = 8.00 [0.315]
- Housing Material = Polyamide GF
- UL Flammability Rating = UL 94V-2

Configuration Features:

Number of Circuits = 10

Industry Standards:

- RoHS/ELV Compliance = RoHS compliant, ELV compliant
- Lead Free Solder Processes = Not relevant for lead free
- RoHS/ELV Compliance History = Always was RoHS compliant

Conditions for Usage:

Temperature Range (°C) = 105

Other:

• Brand = TE Connectivity

Corporate Information

Quick Links

Distributor Inventory

Product Cross Reference

Documents & Drawings

Product Compliance Support Center

Customer Support

Email or Chat With Us

Find a Phone Number

Knowledge Base

Manage Your Account

