



+ CONNECTORS

TERMINAL BLOCKS



✓ Active

TE CONNECTIVITY (TE)

# 4MM^2,SPRING TERMINAL BLOCK,FUSE

2271583-1

TE Internal Number: 2271583-1

EU RoHS Compliant

EU ELV Compliant

**Terminal Block Type** Spring Terminal Block

**Centerline (Pitch)** 6.15 mm [ .242 in ]

**Operating Temperature Range (°C)** -40 – 105

**Connector Mounting Type** DIN Rail

**Block Type** Fuse

↓ **PRODUCT DRAWING**

English

↓ **3D PDF**

## DOCUMENTATION

Product Drawings

**4mm^2, Spring Clamp With Fuse(24) Type Terminal Block**

PDF

English

CAD Files

**3D PDF**

PDF

**3D**

**Customer View Model**

2D\_DXF.ZIP

English

**Customer View Model**

3D\_IGS.ZIP

English

Customer View Model

3D\_STP.ZIP

English

Product Specifications

Product Specification

Product Specification For Spring Terminal Block Connector

PDF

English

Application Specification

Application Specification For Spring Terminal Block Connectors

PDF

English

FEATURES



Please review product documents or [contact us](#) for the latest agency approval information.

Please Note: Use the Product Drawing for all design activity.

Product Type Features

**Terminal Block Type** Spring Terminal Block

**Block Type** Fuse

**Product Type** Terminal Block

Configuration Features

**Number of Circuits** 1

**Ground Function** Without

**Fuse Function** With

**Switch Function** With

**Number of Contacts** 1

Electrical Characteristics

**Current Rating (A)** 10

**Voltage Rating (VAC)** 24

**Continuous Current Rating (A)** 10

Contact Features

**Contact Configuration** Quick Connect

**Contact Plating Material** Matte Tin

**Contact Base Material** Copper

Mechanical Attachment

**Connector Mounting Type** DIN Rail

Housing Features

**Centerline (Pitch)** 6.15 mm [ .242 in ]  
**Housing Color** Black  
**Housing Material** Nylon

Dimensions

**Wire Size** 28 – 10 AWG [ .08 – 4 kcmil ]

Usage Conditions

**Operating Temperature Range (°C)** -40 – 105

Industry Standards

**UL Flammability Rating** UL 94V-0

Statement of Compliance

**Statement of Compliance**  
PDF