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0358 Product Details

Industries

NEMA Terminal Blocks Quick Links

0358 (1-1437397-2) TE Internal Number: 1-1437397-2

<u>Active</u>

Product Highlights:

- 300 Series Block Series
- NEMA Product Line
- Block Type = Fuse
- Contact Configuration = Strap Clamp

About TE

· In-Line Circuit Protection Application

View all Features



Support Center

Always EU RoHS/ELV Compliant (Statement of Compliance)

Documentation & Additional Information

Product Drawings:

• None Available

Catalog Pages/Data Sheets:

BUCHANAN TERMINAL BLOCKS CATALOG - NEMA TERMINAL BLOCKS (PDF, English)

Product Specifications:

None Available

Application Specifications:

None Available

Instruction Sheets:

None Available

CAD Files:

None Available

Additional Information:

Product Line Information

Additional Product Images:

- Line Drawing
- Typical Mounting Configuration

Related Products:

Tooling

<u>List all Documents</u>

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

Product Type Features:

- Product Line = NEMA
- Screw Size = 8-32 Pan Head W/Clamp

Electrical Characteristics:

- Voltage Rating (VAC) = 600
- Amperes (A) = 25.0

Body Features:

- <u>Block Series</u> = 300 Series
- Block Type = Fuse
- Mount Style = Channel Mount (Dovetail Base)
- Wire Range (Solid and Stranded)[MCM] (AWG) = 18-8
- Blown Fuse Indicator = Without
- Blown Fuse Indicator Type = None
- Wire Strip Length (mm [in]) = 12.70 [0.500]

Contact Features:

- Contact Configuration = Strap Clamp
- Pitch (mm [in]) = 19.05 [0.750]

Housing Features:

- Housing Material = Phenolic GF
- UL Flammability Rating = UL 94V-1

Industry Standards:

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

Conditions for Usage:

Temperature, Max. (°C) = 150

Operation/Application:

Application = In-Line Circuit Protection

Packaging Features:

• Terminals Per Foot = 16

Other:

- <u>Fuse Puller</u> = With
- Brand = Buchanan

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