

Part Number : 391002208 Product Description : 12.00mm Pitch Beau Eurostyle Two-Screw Terminal Strips, 8

Circuits

Series Number: 39100 Status: Active

Product Category : Terminal Blocks and Engineering Number : M800-03-08-5-M1

Barrier Strip

Documents & Resources

Drawings

Drawing 391002208_sd.pdf

Product Environment Compliance

Compliance

GADSL/IMDS	Not Relevant
China RoHS	<u> </u>
EU ELV	Not Relevant
Low-Halogen Status	Low-Halogen per IEC 61249-2-21
REACH SVHC	Contains Lead per D(2023)8585-DC (23 Jan 2024)
EU RoHS	Compliant with Exemption 6(c) per EU 2015/863

Multiple Part Product Compliance Statements

- Eu RoHS
- REACH SVHC
- Low-Halogen

Multiple Part Industry Compliance Documents

- IPC 1752A Class C
- IPC 1752A Class D
- Molex Product Compliance Declaration
- IEC-62474
- chemSHERPA (xml)

EU RoHS Certificate of Compliance

Part Details

General

Status	Active
Category	Terminal Blocks and Barrier Strip
Series	39100
Description	12.00mm Pitch Beau Eurostyle Two-Screw Terminal Strips, 8 Circuits
Application	Wire-to-Wire
Component Type	One Piece
Product Family	Terminal Blocks & Barrier Strips
Product Name	Eurostyle Two Screw
Type	Barrier and Terminal Strips
UPC	78172545242

Electrical

Current - Maximum per Contact	40.0A
Voltage - Maximum	600V

Physical

Circuits (Loaded) 8 Circuits (maximum) 8 Color - Resin White Entry Angle Horizontal Lock to Mating Part None Material - Metal Stainless Steel Material - Resin Nylon Net Weight 32.670/g Number of Rows 2 Orientation Vertical Panel Mount Mounting Holes Between Circuit PCB Retention Yes Pitch - Mating Interface 12.00mm Polarized to Mating Part No Stackable No		
Color - Resin White Entry Angle Horizontal Lock to Mating Part None Material - Metal Stainless Steel Material - Resin Nylon Net Weight 32.670/g Number of Rows 2 Orientation Vertical Panel Mount Mounting Holes Between Circuit PCB Retention Yes Pitch - Mating Interface 12.00mm Polarized to Mating Part No	Circuits (Loaded)	8
Entry Angle Horizontal Lock to Mating Part None Material - Metal Stainless Steel Material - Resin Nylon Net Weight 32.670/g Number of Rows 2 Orientation Vertical Panel Mount Mounting Holes Between Circuit PCB Retention Yes Pitch - Mating Interface 12.00mm Polarized to Mating Part No	Circuits (maximum)	8
Lock to Mating Part Material - Metal Material - Resin Nylon Net Weight 32.670/g Number of Rows 2 Orientation Panel Mount PCB Retention Pitch - Mating Interface Polarized to Mating Part None Stainless Steel Nylon 2 Vyertical Nylon Authority Mounting None Nylon Nylon Nylon Nylon Nylon Nylon None N	Color - Resin	White
Material - Metal Material - Resin Nylon Net Weight 32.670/g Number of Rows 2 Orientation Vertical Panel Mount PCB Retention Pitch - Mating Interface Polarized to Mating Part No Stainless Steel Nylon Author Stainless Steel Nylon Author Nolon Nolon Stainless Steel Nylon Nolon Nolon Stainless Steel Nylon Nolon Stainless Steel Nylon Stainless Steel Nylon Nolon Stainless Steel Nylon Nolon Nolon Stainless Steel Nylon Nolon Stainless Steel Nolon Nolon Nolon Stainless Steel Nolon N	Entry Angle	Horizontal
Material - ResinNylonNet Weight32.670/gNumber of Rows2OrientationVerticalPanel MountMounting Holes Between CircuitPCB RetentionYesPitch - Mating Interface12.00mmPitch - Termination Interface12.00mmPolarized to Mating PartNo	Lock to Mating Part	None
Net Weight 32.670/g Number of Rows 2 Orientation Vertical Panel Mount Mounting Holes Between Circuit PCB Retention Yes Pitch - Mating Interface 12.00mm Pitch - Termination Interface 12.00mm Polarized to Mating Part No	Material - Metal	Stainless Steel
Number of Rows Orientation Panel Mount PCB Retention Pitch - Mating Interface Polarized to Mating Part No Vertical Mounting Holes Between Circuit Yes 12.00mm 12.00mm	Material - Resin	Nylon
Orientation Panel Mount PCB Retention Pitch - Mating Interface Polarized to Mating Part Vertical Mounting Holes Between Circuit Yes 12.00mm 12.00mm No	Net Weight	32.670/g
Panel Mount PCB Retention Pitch - Mating Interface Pitch - Termination Interface Polarized to Mating Part Mounting Holes Between Circuit Yes 12.00mm 12.00mm No	Number of Rows	2
PCB Retention Yes Pitch - Mating Interface 12.00mm Pitch - Termination Interface 12.00mm Polarized to Mating Part No	Orientation	Vertical
Pitch - Mating Interface 12.00mm Pitch - Termination Interface 12.00mm Polarized to Mating Part No	Panel Mount	Mounting Holes Between Circuit
Pitch - Termination Interface 12.00mm Polarized to Mating Part No	PCB Retention	Yes
Polarized to Mating Part No	Pitch - Mating Interface	12.00mm
	Pitch - Termination Interface	12.00mm
Stackable No	Polarized to Mating Part	No
	Stackable	No

Temperature Range - Operating	-40° to +105°C
Wire Size (AWG)	10, 12, 14, 16, 18, 20, 8

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