



Automatización Eléctrica Especialistas en Automatización

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HD2.5/6.2G.2G.1



General Information

| Extended Product Type: | HD2.5/6.2G.2G.1 |
|------------------------|--|
| Product ID: | 1SNA160487R2500 |
| EAN: | 3472591604870 |
| Catalog Description: | HD2.5/6.2G.2G.1 - Quick-connect terminal blocks - 4 tabs - Beige |
| Long Description: | HD2.5/6.2G.2G.1 - Quick-connect terminal blocks - 4 tabs - Beige - 2.5 mm ² - 6 mm 0.236 in spacing |

Categories

Products » Low Voltage Products and Systems » Connection Devices » Terminal Blocks » Railway Terminal Blocks

Ordering

| Minimum Order Quantity: | 50 piece | | | |
|--|--|--|--|--|
| Customs Tariff Number: | 85369010 | | | |
| Color: | Beige | | | |
| Dimensions | | | | |
| Product Net Height: | 40 mm | | | |
| Product Net Depth: | 29.5 mm | | | |
| Product Net Weight: | 7 g | | | |
| Product Net Width: | 6 mm | | | |
| Technical | | | | |
| Spacing: | 6 mm | | | |
| Connection Type: | Quick-connect | | | |
| Function: | Feed-through | | | |
| Number of Levels: | 1 | | | |
| Rated Current (In): | Main Circuit 25 A | | | |
| Degree of Protection: | acc. to IEC 60529, IEC 60947-1, EN 60529 Main Terminals IP20 | | | |
| Insulation Material: | Polyamide | | | |
| Mounting on DIN Rail: | Type 2 (21.8 x 8.2 mm Mounting Rail) acc. to NFC 93461 TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715 TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 60715 | | | |
| Rated Cross-Section: | 2.5 mm ² | | | |
| | | | | |
| Technical UL/CSA | | | | |
| Flammability According to UL94: | V0 | | | |
| | | | | |
| Environmental | | | | |
| Environmental RoHS Status: | Following FLI Directive 2002/95/EC August 18, 2005 and amendment | | | |
| RoHS Status: | Following EU Directive 2002/95/EC August 18, 2005 and amendment | | | |
| | Following EU Directive 2002/95/EC August 18, 2005 and amendment Operation -55 +110 °C Storage -55 +110 °C | | | |
| RoHS Status: Ambient Air Temperature: | Operation -55 +110 °C Storage -55 +110 °C | | | |
| RoHS Status: Ambient Air Temperature: Certificates and Declarations (E | Operation -55 +110 °C Storage -55 +110 °C Document Number) | | | |
| RoHS Status: Ambient Air Temperature: Certificates and Declarations (E Declaration of Conformity - CE: | Operation -55 +110 °C Storage -55 +110 °C Document Number) 1SND225027C1006 | | | |
| RoHS Status: Ambient Air Temperature: Certificates and Declarations (E Declaration of Conformity - CE: EAC Certificate: | Operation -55 +110 °C Storage -55 +110 °C Document Number) 1SND225027C1006 1SND161009A1100 | | | |
| RoHS Status: Ambient Air Temperature: Certificates and Declarations (E Declaration of Conformity - CE: | Operation -55 +110 °C Storage -55 +110 °C Document Number) 1SND225027C1006 | | | |
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| RoHS Status: Ambient Air Temperature: Certificates and Declarations (E Declaration of Conformity - CE: EAC Certificate: RoHS Information: Classifications ETIM 4: | Operation -55 +110 °C Storage -55 +110 °C Document Number) 1SND225027C1006 1SND161009A1100 1SND230014F0202 EC000897 - Feed-through terminal block | | | |
| RoHS Status: Ambient Air Temperature: Certificates and Declarations (D Declaration of Conformity - CE: EAC Certificate: RoHS Information: Classifications ETIM 4: ETIM 5: | Operation -55 +110 °C Storage -55 +110 °C Occument Number) 1SND225027C1006 1SND161009A1100 1SND230014F0202 EC000897 - Feed-through terminal block EC000897 - Feed-through terminal block | | | |
| RoHS Status: Ambient Air Temperature: Certificates and Declarations (E Declaration of Conformity - CE: EAC Certificate: RoHS Information: Classifications ETIM 4: ETIM 5: Object Classification Code: | Operation -55 +110 °C Storage -55 +110 °C Occument Number) 1SND225027C1006 1SND161009A1100 1SND230014F0202 EC000897 - Feed-through terminal block EC000897 - Feed-through terminal block | | | |
| RoHS Status: Ambient Air Temperature: Certificates and Declarations (E Declaration of Conformity - CE: EAC Certificate: RoHS Information: Classifications ETIM 4: ETIM 5: Object Classification Code: Container Information | Operation -55 +110 °C Storage -55 +110 °C Document Number) 1SND225027C1006 1SND161009A1100 1SND230014F0202 EC000897 - Feed-through terminal block EC000897 - Feed-through terminal block X | | | |
| RoHS Status: Ambient Air Temperature: Certificates and Declarations (E Declaration of Conformity - CE: EAC Certificate: RoHS Information: Classifications ETIM 4: ETIM 5: Object Classification Code: Container Information Package Level 1 Width: Package Level 1 Length: | Operation -55 +110 °C Storage -55 +110 °C Document Number) 1SND225027C1006 1SND161009A1100 1SND230014F0202 EC000897 - Feed-through terminal block EC000897 - Feed-through terminal block X 96 mm | | | |
| RoHS Status: Ambient Air Temperature: Certificates and Declarations (D Declaration of Conformity - CE: EAC Certificate: RoHS Information: Classifications ETIM 4: ETIM 5: Object Classification Code: Container Information Package Level 1 Width: Package Level 1 Length: Package Level 1 Height: | Operation -55 +110 °C Storage -55 +110 °C Document Number) 1SND225027C1006 1SND161009A1100 1SND230014F0202 EC000897 - Feed-through terminal block EC000897 - Feed-through terminal block X 96 mm 150 mm 40 mm | | | |
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50 piece







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