

Fiche produit

Article n° 96.051.5053.0

Connexion de périphériques RST20I5S B1 M01 GL

RST 20i5/4 connexion de l'appareil M25, 5 pôles, femelle, screw connection, application 250V/400V, 20A, codage couleur gris clair



| | |
|-------------------|---------------|
| Article n° | 96.051.5053.0 |
| EAN | 4015573862043 |
| Unité de commande | 100 Piece(s) |

certificats/approbations

Données techniques
Remarque

| | |
|----------|---------------------|
| Remarque | Bande de fréquences |
|----------|---------------------|

général

| | |
|-------------------------------------|---|
| Courant nominal | 20 A |
| Tension nominal | 250 V / 400 V |
| Degré de pollution | 3 |
| Tension nominale d'impulsion | 4 kV |
| emboîtable | auto-bloquant (déverrouillable par outil) |
| Couleur de codage / contact support | Gris clair |
| Marquage des pôles | 1, 2, 3, N, PE |

données de connection

| | |
|------------------------------|----------------------|
| section du connecteur solide | 4 mm ² |
| section solide 2 | 0,75 mm ² |
| pour les pièces à souder | 4 mm ² |
| Section multifilaire 2 | 0,75 mm ² |
| terminaison par pôle | 1 |
| Longueur de la bande de fil | 8 mm |

Model

| | |
|--|-----------------------|
| Model | bus |
| Type de connexion | Connexion à vis |
| raccordement par filetage métrique | M25 |
| angle de connexion | droit |
| Degré de protection (IP) | IP66/68 (3m;2h) /IP69 |
| Epaisseur des boîtiers (appareil électrique) 2 | 0,5 mm |
| Epaisseur des boîtiers (appareil électrique) | 8 mm |

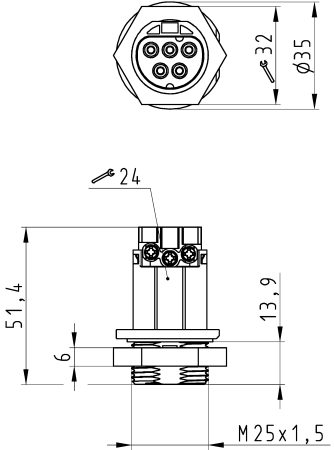
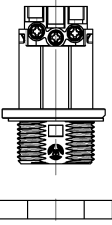



matériel

| | |
|---|---------------|
| matière du boîtier | Polyamide |
| Sans halogène | Oui |
| matériau de contact | CuZn |
| résistance au feu | 0,134 kWh |
| Isolation des composants à température continue | 100 °C |
| Finition de surface | Plaqué argent |

Dimensions

| | |
|----------|---------|
| Longueur | 51,4 mm |
| largeur | 35 mm |
| hauteur | 35 mm |

Dessin technique

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|------------------------------|--------------------------------------|-------------------|---------------|---------------------|-------------------------|--------------------------------|--------------|-----------------|-------------------|--|------------------------------|------------------------|--------------------|------|----------|------|-----------------------|--------|---------------|---|---------------|-----|-------------------|--|------|----------------|-----------------------------|--|-------|---|------|-----------------|-------------------|--|--|--------------------------------------|
|  <p style="text-align: center;">Deffnungsmassbild siehe 96.031.1053.1 14K opening dimension see 96.031.1053.1 14K</p> | <p style="text-align: center;">Auslieferungszustand delivery status</p>  <p style="text-align: center;">Verpackungseinheit: je 100 Stück packaging unit: per 100</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>96.051.5053.1</td> <td>RST2015S B1 M01V SW</td> <td>Schwarz /black</td> </tr> <tr> <td>96.051.5053.0</td> <td>RST2015S B1 M01V GL</td> <td>lichtgrau /lightgrey</td> </tr> <tr> <td>Bestellnummer /Order number</td> <td>Typ /Type</td> <td>Farbe /Color</td> </tr> </table> <p style="text-align: center;">Weitere Daten siehe KATALOG oder eCatalog. Additional data see CATALOG or eCatalog. www.wieland-electric.com eshop@wieland-electric.com</p> <p style="font-size: small;">Tolerierung Size 120 14405 Tolerance system Size 120 14405 je 100 Stück/lot und Detailansicht nach DIN 5010 210 ist einsehbar. (This ISO-standard describes the envelope principle. According to the envelope principle the deviations of form and position are limited by the size tolerances.) Conformity with Wieland document MW 5010 210 is guaranteed / described in hazardous substances) to be declared!</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>General tolerance</td> <td>ISO - drawing, keine manuelle Änderungen (ISO - drawing, no manual modifications allowed)</td> <td>1. Verwendung: First Use:</td> <td>Stück: 1 mm st 1</td> </tr> <tr> <td>Werkstoff/Material</td> <td>Z015</td> <td>Tag/Date</td> <td>Name</td> </tr> <tr> <td>Zeichnungs- Status</td> <td>10.07.</td> <td>Nagangest. F.</td> <td>T</td> </tr> <tr> <td>Maßstab/Scale</td> <td>1:1</td> <td>Tempor. Status</td> <td></td> </tr> <tr> <td>Vol.</td> <td>nr 011./Ser 1.</td> <td>Ersetz für/Replacement for:</td> <td></td> </tr> <tr> <td>Index</td> <td> wieland www.wieland-electric.com</td> <td>Type</td> <td>Benennung/Title</td> </tr> <tr> <td>Änderung/Revision</td> <td></td> <td></td> <td>BUCHSENTEIL female contact</td> </tr> </table> | 96.051.5053.1 | RST2015S B1 M01V SW | Schwarz /black | 96.051.5053.0 | RST2015S B1 M01V GL | lichtgrau /lightgrey | Bestellnummer /Order number | Typ /Type | Farbe /Color | General tolerance | ISO - drawing, keine manuelle Änderungen (ISO - drawing, no manual modifications allowed) | 1. Verwendung: First Use: | Stück: 1 mm st 1 | Werkstoff/Material | Z015 | Tag/Date | Name | Zeichnungs- Status | 10.07. | Nagangest. F. | T | Maßstab/Scale | 1:1 | Tempor. Status | | Vol. | nr 011./Ser 1. | Ersetz für/Replacement for: | | Index |  wieland www.wieland-electric.com | Type | Benennung/Title | Änderung/Revision | | | BUCHSENTEIL female contact |
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