

## Modlink MSDD-set: Frame 4000-68113-0000000,

insert 4000-68000-1700000

## Link to Product

Illustration



(element dependent)

Product may differ from Image



## Co noroial d

| Commercial data |          |  |
|-----------------|----------|--|
| ECLASS-6.0      | 27189217 |  |
| ECLASS-6.1      | 27189217 |  |
| ECLASS-7.0      | 27189217 |  |
| ECLASS-8.0      | 27189217 |  |
| ECLASS-9.0      | 27189217 |  |
| ECLASS-10.1     | 27182806 |  |
| ECLASS-11.1     | 27182806 |  |
| ECLASS-12.0     | 27182806 |  |

The information in this Product-PDF has been compiled with the utmost care. Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2024-05-17

Murrelektronik Inc. | 1327 Northbrook Parkway, Suite 460 | Suwanee, GA 30024 | Fon +1 770 497-9292 | Fax +1 770 497-9391 | shop@murrinc.com | shop.murrinc.com



| Outcome Suff Number9555599Packaging unit1FrameProgree of proteodies (EN ICE 0059)1905Operating temperature min.10 °COperating temperature min.25 °CStrange temperature min.00 °C <t< th=""><th>ETIM-5.0</th><th>EC002625</th></t<>  | ETIM-5.0                                      | EC002625              |
|---|---|-----------------------|
| Packaging unit     1       Frame  | customs tariff number                         | 85366990              |
| Frame     Degree of protection (EN IEC 60529)     IP65       Operandre preventure max.     60 °C     Storage temperature max.     60 °C       Storage temperature max.     60 °C     Storage temperature max.     60 °C       Storage temperature max.     60 °C     Storage temperature max.     60 °C       Storage to frastallision wall thickness max.     60 °C     Storage temperature max.     60 °C       Storage to frastallision wall thickness max.     5 m     Storage temperature max.     60 °C       Storage temperature max.     60 °C     Storage temperature max.     60 °C       Storage temperature max.     60 °C     Storage temperature max.     5 mm       Consertion formation     Time and to casing     Storage temperature max.     5 mm       Storage temperature max.     0.3 Nm     Storage temperature max.     60 °C       Operating vortage DC     48 V     Correnting vortage CO     48 V       Operating vortage DC     48 V     Correnting vortage CO     48 V       Operating vortage AC     48 V     AC     Correnting vortage CO     Correnting vortage CO     Storage temperature detteteeeeeeeeeeeeeeeeeeeeeeeeeeeeeee  | GTIN  | 4048879036023         |
| Degree of protection (EN IEC 80528)     IP85       Operating semperature min.     10 °C       Storage temperature min.     26 °C       Storage temperature min.     1 mm       Statuted for installation wall hickness min.     1 mm       Statuted for installation wall hickness min.     5 mm       Coaling housing     strateo finished       Conscion information     Threaded hole M4       Tightening forure     0.9 Nm       Streton     0.9 Nm       Streton     0.9 Nm       Operating voltage AC     49 V       Operating voltage AC     49 V       Operating voltage AC max. (UL-tisted)     42.4 V       Operating voltage AC max. (UL-tisted)     42.4 V       Operating voltage AC max. (UL-tisted)     3.A       Carretor orall max. (UL)     175 rnA       Family top Back ade     SUB-D9       Generator forma     SUB-D9       Generator     male       Genotor     Iemate  | Packaging unit                                | 1                     |
| Operating temperature min.     -10 °G       Operating temperature min.     60 °G       Storage temperature min.     25 °G       Storage temperature min.     00 °G       Suitable for installation wall thickness min.     5 mm       Suitable for installation wall thickness min.     5 mm       Suitable for installation wall thickness min.     5 mm       Control for installation wall thickness min.     5 mm       Suitable for installation wall thickness min.     5 mm       Connection information     Threaded hole M4       Typhening storage     0.9 Nm       Suitable for installation wall thickness max.     5 mm       Suitable for installation wall wall be w | Frame   |                       |
| Operating beneprature max.     60 °C       Storage temperature max.     60 °C       Suitable for installation wall thickness min.     1 mm       Suitable for installation wall thickness max.     5 mm       Coating housing     Fine zinc die casting       Shidable grintstallation wall thickness max.     5 mm       Coating housing     Fine zinc die casting       Shidating plate     Coating housing       Streed plate     Commotion information       Threaded hole M4     Tiphoming torque       Operating voltage AC     48 V       Operating voltage AC max. (UL-listed)     30 V </td <td>Degree of protection (EN IEC 60529)</td> <td>IP65</td>   | Degree of protection (EN IEC 60529)           | IP65                  |
| Operating beneprature max.     60 °C       Storage temperature max.     60 °C       Suitable for installation wall thickness min.     1 mm       Suitable for installation wall thickness max.     5 mm       Coating housing     Fine zinc die casting       Shidable grintstallation wall thickness max.     5 mm       Coating housing     Fine zinc die casting       Shidating plate     Coating housing       Streed plate     Commotion information       Threaded hole M4     Tiphoming torque       Operating voltage AC     48 V       Operating voltage AC max. (UL-listed)     30 V </td <td>Operating temperature min.</td> <td>-10 °C</td>  | Operating temperature min.                    | -10 °C                |
| Biorage temperature max.     60 °C       Suitable for installation wall thickness min.     1 mm       Coating for installation wall thickness max.     5 mm       Coating fousing     surface finished       Material housing     Fine zinc die casting       Shinding plate     Coating voltage AC       Connection information     Threaded hole M4       Tightening torque     0.9 Nm       Suber DP     Coarting voltage AC       Operating voltage AC     48 V       Operating voltage AC     48 V       Operating voltage AC max. (UL-listed)     42.4 V       Operating runnet     3.A       Current operating max. (UL)     175 mA       Family construction form     SUB-D9       Cender     female       Gender     female       Gender Rear     male       Coloring tochniques     Standard UNC 4.40 screw thread bolt (EN 60807)       No. ot poles     9       Suberaby     Sub-D9       Gender Genale     Gender Genale       Coronaling max. (UL)     175 mA       Subay Suba  | Operating temperature max.                    | 60 °C                 |
| Suitable for installation wall Hickness mix.     1 mm       Suitable for installation wall Hickness mix.     5 mm       Coating housing     surface finished       Material housing     Fine zinc die casting       Stiedel for installation wall Hickness mix.     1 mm       Stieder gete     0.9 Nm       Surget Status     0.9 Nm       Operating voltage DC max: (UL-listed)     42.4 V       Operating voltage DC max: (UL)     175 mA       Family construction form     SUB-09       Family construction form     SUB-09       Gender fear     female       Looking techniques     Standard UNC 440 screw thread boil (EN 60807)       No. droles     9       Sub-09     Sub-09       Operating voltage AC max: (UL-listed)  | Storage temperature min.                      | -25 °C                |
| Suitable for installation wall thickness max.     5 mm       Coating housing     surface finished       Material housing     Fine zinc die aasting       Shielding plate        Connection information     Threaded hole M4       Tightening torque     0,9 Nm       SubExpe        Operating voltage AC     48 V       Operating voltage AC max. (UL-listed)     30 V       Operating voltage AC max. (UL-listed)     42.4 V       Operating voltage AC max. (UL-listed)     42.4 V       Operating voltage AC max. (UL-listed)     175 mA       Family tope Back side     SUB-D9       Gender     female       Gender Rear     male       Cooking tochinques     Standard UNC 4-40 screw thread bolt (EN 60807)       No. of poles     9       Sub-D2        Operating voltage AC max. (UL-listed)     34 V       Operating voltage AC max. (UL-listed)     30 V       Operating voltage AC max. (UL-listed)     30 V       Operating voltage AC max. (UL-listed)     30 V       Operating voltage AC max. (UL-listed)     34 V       Operating voltage AC m  | Storage temperature max.                      | 60 °C                 |
| Coating housing     surface finished       Material housing     Fine zinc die casting       Shielding plate     Connection information       Tighaning torque     0.9 Nm       SUB-0     Coperating voltage AC       Operating voltage AC     48 V       Operating voltage AC max. (UL-listed)     30 V       Operating voltage AC max. (UL-listed)     32.42 V       Operating ourrent     3 A       Current operating max. (UL)     175 mA       Family torge bC max. (UL)     175 mA       Fearnity type Back side     SUB-D9       Gender     female       Gender Rear     male       Locking techniques     Standard UNC 4-40 screw thread bolt (EN 60807)       No. of poles     9       Sub-D25     Coperating voltage AC       Operating voltage AC     48 V       Operating voltage AC max. (UL-listed)     30 V       Operating v   | Suitable for installation wall thickness min. | 1 mm                  |
| Material housing     Fine zinc die casting       Shiedling plate     Connection information     Threaded hole M4       Typhening torque     0,9 Nm     SUB-D0       SuB-D0     Constance     48 V       Operating voltage AC     48 V     Operating voltage AC max. (UL-listed)     30 V       Operating voltage DC max. (UL-listed)     42.4 V     Operating voltage AC max. (UL-listed)     42.4 V       Operating voltage AC max. (UL-listed)     42.4 V     Operating voltage AC max. (UL-listed)     42.4 V       Operating voltage AC max. (UL-listed)     42.4 V     Operating voltage AC max. (UL-listed)     50.4 C       Family tope Back side     SUB-D9     Gender face     Gender     Gender       Gender fear     male     Coloring techniques     Standard UNC 4-40 screw thread bot (EN 60807)     No. of poles     9       SUB-D2S     Operating voltage AC     48 V     Operating voltage AC     49 V     Operating voltage AC max. (UL-listed)     30 V     Operating voltage AC max. (UL-listed)     42.4 V     Operating volta  | Suitable for installation wall thickness max. | 5 mm                  |
| Shielding plate     Connection information   Threaded hole M4     Tightening torque   0,9 Nm     SUB-D9   Operating voltage AC   48 V     Operating voltage AC   48 V   Operating voltage AC   48 V     Operating voltage AC max. (UL-listed)   30 V   Operating voltage AC max. (UL-listed)   42.4 V     Operating outge DC max. (UL-listed)   42.4 V   Operating voltage AC max. (UL-listed)   42.4 V     Operating outge DC max. (UL-listed)   42.4 V   Operating voltage AC max. (UL-listed)   42.4 V     Operating outge AC max. (UL-listed)   42.4 V   Operating voltage AC max. (UL-listed)   50.5 Pole     Family construction form   SUB-D9   Gender   Gender   Gender     Gender Flear   male   Doking techniques   Standard UN C4-40 screw thread bolt (EN 60807)   No. of poles   9     SUB-D25   Operating voltage AC max. (UL-listed)   30 V   Operating voltage AC max. (UL-listed)   30 V     Operating voltage AC max. (UL-listed)   30 V   Operating voltage AC max. (UL-listed)   30 V   Operating voltage AC max. (UL-listed)   42.4 V   Operating voltage AC max. (UL-listed)   30 V   Operating voltage AC max. (UL-listed)   30 V  | Coating housing                               | surface finished      |
| Connection information Threaded hole M4   Tightening torque 0,9 Nm   SUE-9 Sue-9   Operating voltage AC 48 V   Operating voltage AC 48 V   Operating voltage AC max. (UL-listed) 30 V   Operating voltage AC max. (UL-listed) 30 V   Operating voltage AC max. (UL-listed) 42,4 V   Operating outernt 3 A   Current operating max. (UL) 175 mA   Family yob Back side SUB-09   Gender female   Gender Rear male   Locking techniques Standard UNC 4-40 screw thread bolt (EN 60807)   No. of poles 9   SUE-05 Sue-05   Operating voltage AC 48 V   Operating voltage AC <   | Material housing                              | Fine zinc die casting |
| Connection information Threaded hole M4   Tightening torque 0,9 Nm   SUE-9 Sue-9   Operating voltage AC 48 V   Operating voltage AC 48 V   Operating voltage AC max. (UL-listed) 30 V   Operating voltage AC max. (UL-listed) 30 V   Operating voltage AC max. (UL-listed) 42,4 V   Operating outernt 3 A   Current operating max. (UL) 175 mA   Family yob Back side SUB-09   Gender female   Gender Rear male   Locking techniques Standard UNC 4-40 screw thread bolt (EN 60807)   No. of poles 9   SUE-05 Sue-05   Operating voltage AC 48 V   Operating voltage AC <   | Shielding plate                               |                       |
| Tightening torque 0,9 Nm   Superating voltage AC   48 V   Operating voltage AC 48 V   Operating voltage AC max. (UL-listed) 30 V   Operating voltage AC max. (UL-listed) 42.4 V   Operating runn 3 A   Current operating max. (UL) 175 mA   Family construction form SUB-D9   Gender Iemale   Gender Rear male   Looking techniques Standard UNC 4-40 screw thread bolt (EN 60807)   No. of poles 9   SUB-D2 Superating voltage AC   Operating voltage AC 48 V   Operating voltage AC max. (UL-listed) 30 V   Operating voltage AC 48 V   Operating voltage AC max. (UL-listed) 30 V   Operating voltage AC max. (UL-listed) 30 V   Operating voltage AC max. (UL-listed) 30 V   Operating voltage AC max. (UL-listed) 42.4 V   Operating voltage AC max. (UL) 175 mA   Family type Back side SUB-D25   Family type Back side SUB-D25   Family type Back side   |   | Threaded hole M4      |
| SUB-09       Operating voltage AC     48 V       Operating voltage AC     48 V       Operating voltage AC max. (UL-listed)     30 V       Operating voltage AC max. (UL)     3A       Current operating max. (UL)     175 mA       Family construction form     SUB-09       Family type Back side     SUB-09       Gender     female       Gender Rear     male       Looking techniques     Standard UNC 4-40 screw thread bolt (EN 60807)       No. of poles     9       SUB-02     Operating voltage AC max. (UL-listed)       Operating voltage AC     48 V       Operating voltage AC     48 V       Operating voltage AC     48 V       Operating voltage AC max. (UL-listed)     30 V       Operating voltage AC max. (UL-listed)     30 V       Operating outsge AC max. (UL-listed)     30 V       Operating max. (UL)     175 mA       Family type Back side     SUB-D25       Gender     female       Gender feear     male       Looking techniques     Standard UNC 4-40 screw thread bolt (EN 60807)       No. of poles  |   |                       |
| Operating voltage AC     48 V       Operating voltage AC max. (UL-listed)     30 V       Operating voltage AC max. (UL-listed)     42.4 V       Operating voltage AC max. (UL-listed)     42.4 V       Operating voltage AC max. (UL-listed)     42.4 V       Operating voltage AC max. (UL)     175 mA       Family construction form     SUB-D9       Family top Back side     SUB-D9       Gender fear     female       Center Rear     male       Looking techniques     Standard UNC 4.40 screw thread bolt (EN 60807)       No. of poles     9       SUB-D25     9       Operating voltage AC     48 V       Operating voltage AC     48 V       Operating voltage AC max. (UL-listed)     30 V       Operating voltage AC max. (UL)     175 mA       Family construction form     SUB-D25       Family construction form     SUB-D25       Gend  |   |                       |
| Operating voltage DC     48 V       Operating voltage AC max. (UL-listed)     30 V       Operating unitage AC max. (UL-listed)     42.4 V       Operating unitage AC max. (UL)     175 mA       Family construction form     SUB-D9       Gender     temale       Gender Rear     male       Looking techniques     Standard UNC 4-40 screw thread bolt (EN 60807)       No. of poles     9       SUB-D2     SuB-D3       Family tops Back side     SUB-D9       Gender fear     male       Looking techniques     Standard UNC 4-40 screw thread bolt (EN 60807)       No. of poles     9       SUB-D25     Operating voltage AC       Operating voltage AC max. (UL-listed)     30 V       Operating voltage AC max. (UL-listed)     30 V       Operating current     3 A       Current operating max. (UL)     175 mA       Family construction form     SUB-D25       Gender     female       Gender     female       Gender fear     male       Looking techniques     Standard UNC 4-40 screw thread bolt (EN 60807) <t< td=""><td></td><td></td></t<>  |   |                       |
| Operating voltage AC max. (UL-listed) 30 V   Operating voltage AC max. (UL-listed) 42.4 V   Operating current 3 A   Current operating max. (UL) 175 mA   Family construction form SUB-D9   Family type Back side SUB-D9   Gender female   Gender female   Looking techniques Standard UNC 4-40 screw thread bolt (EN 60807)   No. of poles 9   SUB-D2 Operating voltage AC   Operating voltage AC 48 V   Operating voltage AC max. (UL-listed) 30 V   Operating voltage AC max. (UL-listed) 30 V   Operating voltage AC max. (UL) 42.4 V   Operating voltage AC max. (UL) 42.4 V   Operating voltage AC max. (UL) 42.4 V   Operating voltage AC max. (UL) 175 mA   Family construction form SUB-D25   Family type Back side SUB-D25   Gender female   Gender female   Gender female   Gender Rear male   Looking techniques Standard UNC 4-40 screw thread bolt (EN 60807)   No. of poles 25   Family construction form SUB-D25   Gender female   Gender Rear <t< td=""><td></td><td></td></t<>   |   |                       |
| Operating voltage DC max. (UL-listed)     42,4 V       Operating current     3 A       Current operating max. (UL)     175 mA       Family construction form     SUB-D9       Family type Back side     SUB-D9       Gender     female       Gender Rear     male       Looking techniques     Standard UNC 4-40 screw thread bolt (EN 60807)       No. of poles     9       SUB-D25        Operating voltage AC     48 V       Operating voltage AC     48 V       Operating voltage AC     48 V       Operating voltage AC max. (UL-listed)     30 V       Operating voltage AC max. (UL-listed)     30 V       Operating voltage AC max. (UL)     175 mA       Family type Back side     SUB-D25       Gender fear     female       Gender fear     male       Looking techniques     Standard UNC 4-40 screw thread bolt (EN 60807)       No. of poles     25       Family type Back side     SUB-D25       Gender fear     male       Looking techniques     Standard UNC 4-40 screw thread bolt (EN 60807)       No.  |   | -                     |
| Operating current   3 A     Current operating max. (UL)   175 mA     Family construction form   SUB-D9     Gender   female     Gender Rear   male     Looking techniques   Standard UNC 4-40 screw thread bolt (EN 60807)     No. of poles   9     SUB-D5   Operating voltage AC     Operating voltage AC   48 V     Operating voltage DC   48 V     Operating voltage DC max. (UL-listed)   30 V     Operating voltage DC max. (UL-listed)   30 V     Operating voltage DC max. (UL)   175 mA     Family type Back side   SUB-D25     Gender fear   3 A     Current operating voltage DC max. (UL)   175 mA     Family construction form   SUB-D25     Gender   female     Coloring techniques   Standard UNC 4-40 screw thread bolt (EN 60807)     No. of poles   25 </td <td></td> <td></td>   |   |                       |
| Current operating max. (UL)   175 mA     Family construction form   SUB-D9     Family type Back side   SUB-D9     Gender   female     Gender Rear   male     Looking techniques   Standard UNC 4-40 screw thread bolt (EN 60807)     No. of poles   9     SUB-D25   Operating voltage AC     Operating voltage AC   48 V     Operating voltage DC   48 V     Operating voltage DC   48 V     Operating voltage DC max. (UL-listed)   30 V     Operating unrent   3 A     Current operating max. (UL)   175 mA     Family type Back side   SUB-D25     Gender   female     Gender   female     Gender Rear   male     Looking techniques   Standard UNC 4-40 screw thread bolt (EN 60807)     No. of poles   25     RJ45   Gurrent operating voltage AC max. (UL-listed)   30 V     Operating voltage AC max. (U   |   |                       |
| Family construction formSUB-D9Family type Back sideSUB-D9GenderfemaleGender RearmaleLooking techniquesStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles9SUB-D25Operating voltage AC48 VOperating voltage DC48 VOperating voltage DC max. (UL-listed)30 VOperating voltage DC max. (UL-listed)30 VOperating voltage DC max. (UL)175 mAFamily construction formSUB-D25Gender RearmaleGender RearmaleLooking techniquesStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles25Family construction formSUB-D25Gender RearmaleLooking techniquesStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles25FM45Operating undiage DC max. (UL-listed)30 VOperating undiage AC30 VOperating techniquesStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles25FM45Operating voltage DC max. (UL-listed)30 VOperating voltage DC max. (UL-listed)42.4 VCurrent operating max. (UL)   |   |                       |
| Family type Back sideSUB-D9GenderfemaleGender RearmaleLooking techniquesStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles9SUB-D25Operating voltage AC48 VOperating voltage AC max. (UL-listed)30 VOperating outage AC max. (UL-listed)30 VOperating outage Corrent3 ACurrent operating max. (UL)175 mAFamily construction formSUB-D25Gender RearmaleLooking techniquesStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles25Family construction formSUB-D25Family construction formSUB-D25Family construction formSUB-D25Family construction formSUB-D25Family construction formSUB-D25Family type Back sideSUB-D25Family construction formSUB-D25Family construction formSUB-D25Family construction formStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles25FJ45Operating voltage AC max. (UL-listed)30 VOperating voltage AC max. (UL-listed)42,4 VCurrent operating max.  |   |                       |
| Gender   female     Gender Rear   male     Looking techniques   Standard UNC 4-40 screw thread bolt (EN 60807)     No. of poles   9     SUB-D25     Operating voltage AC   48 V     Operating voltage AC max. (UL-listed)   30 V     Operating voltage AC max. (UL-listed)   42.4 V     Operating outage DC max. (UL-listed)   42.4 V     Operating outage DC max. (UL-listed)   42.4 V     Operating max. (UL)   175 mA     Family type Back side   SUB-D25     Gender   female     Gender   female     Gender Rear   male     Looking techniques   Standard UNC 4-40 screw thread bolt (EN 60807)     No. of poles   25     FJ   Standard UNC 4-40 screw thread bolt (EN 60807)     No. of poles   25     FJ   Standard UNC 4-40 screw thread bolt (EN 60807)     No. of poles   25     FJ   Subard Curvet operating voltage AC max. (UL-listed)     Operating voltage AC max. (UL-listed)   30 V     Operating voltage AC max. (UL-listed)   30 V     Operating voltage AC max. (UL-listed)   30 V   |   |                       |
| Gender Rear male   Looking techniques Standard UNC 4-40 screw thread bolt (EN 60807)   No. of poles 9   SUB-D25   Operating voltage AC 48 V   Operating voltage DC 48 V   Operating voltage AC max. (UL-listed) 30 V   Operating voltage DC max. (UL-listed) 42,4 V   Operating notage AC max. (UL-listed) 42,4 V   Operating notage AC max. (UL) 175 mA   Family construction form SUB-D25   Gender female   Gender Rear male   Looking techniques Standard UNC 4-40 screw thread bolt (EN 60807)   No. of poles 25   FA45    Operating voltage DC max. (UL-listed) 30 V   Operating voltage AC max. (UL-listed) 30 V   Operating to poles 25   FA45    Operating voltage AC max. (UL-listed) 30 V   Operating voltage AC max. (UL-listed) 42,4 V   Current operating voltage AC max. (UL-l   |   |                       |
| Looking techniquesStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles9SUB-D25Operating voltage AC48 VOperating voltage DC48 VOperating voltage AC max. (UL-listed)30 VOperating voltage AC max. (UL-listed)42.4 VOperating voltage DC max. (UL)175 mAFamily construction formSUB-D25Family type Back sideSUB-D25GenderfemaleGender RearmaleLooking techniquesStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles25 <b>RJ45</b> Operating voltage DC max. (UL-listed)30 VOperating voltage DC max. (UL-listed)30 VConstruction formSUB-D25Family type Back sideSUB-D25Family type Back sideSUB-D25GenderfemaleGender RearmaleLooking techniquesStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles25 <b>RJ45</b> Current operating max. (UL-listed)30 VOperating voltage DC max. (UL-listed)42.4 VCurrent operating max. (UL)175 mAFamily construction formRJ45Family type Back sideRJ45Family type Back sideRJ45Cable category min.Cat5e   |   |                       |
| No. of poles9SUB-D25Operating voltage AC48 VOperating voltage DC48 VOperating voltage DC max. (UL-listed)30 VOperating voltage DC max. (UL-listed)42.4 VOperating voltage DC max. (UL)42.4 VOperating voltage DC max. (UL)175 mAEarnily construction formSUB-D25Family type Back sideSUB-D25GenderfemaleGender RearmaleLooking techniquesStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles25RJ45Operating voltage AC max. (UL)Qurrent operating max. (UL)175 mAFamily toples25Farily solutage AC max. (UL-listed)30 VOperating voltage AC max. (UL-listed)30 VOperating voltage AC max. (UL-listed)42,4 VCurrent operating max. (UL)175 mAFamily construction formRJ45Family type Back sideRJ45Cable category min.Cat5e  |   |                       |
| SUB-D25Operating voltage AC48 VOperating voltage DC48 VOperating voltage AC max. (UL-listed)30 VOperating voltage DC max. (UL-listed)42.4 VOperating voltage DC max. (UL)175 mAFamily construction formSUB-D25Family construction formSUB-D25GenderfemaleGender RearmaleLooking techniquesStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles25R45Operating voltage AC max. (UL)175 mAFamily construction formSUB-D25Gender RearmaleLooking techniquesStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles25FA15Operating voltage AC max. (UL-listed)30 VOperating voltage AC max. (UL-listed)30 VOperating voltage AC max. (UL-listed)42,4 VCurrent operating max. (UL)175 mAFamily construction formRJ45Family construction formRJ45Family type Back sideRJ45Cable category min.Cat5e  |   |                       |
| Operating voltage AC48 VOperating voltage DC48 VOperating voltage AC max. (UL-listed)30 VOperating voltage DC max. (UL-listed)42,4 VOperating current3 ACurrent operating max. (UL)175 mAFamily construction formSUB-D25Family type Back sideSUB-D25GenderfemaleGender RearmaleLooking techniquesStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles25R445Operating voltage DC max. (UL)175 mAFamily type Back side30 VCurrent operating max. (UL)175 mAFamily type Back sideStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles25R45Current operating max. (UL-listed)Operating voltage DC max. (UL-listed)30 VOperating voltage AC max. (UL)175 mAFamily construction formRJ45Family type Back sideRJ45Carrent operating max. (UL)175 mAFamily type Back sideRJ45Cable category min.Cat5e   |   | 9                     |
| Operating voltage DC48 VOperating voltage AC max. (UL-listed)30 VOperating voltage DC max. (UL-listed)42.4 VOperating current3 ACurrent operating max. (UL)175 mAFamily construction formSUB-D25Family type Back sideSUB-D25GenderfemaleGender RearmaleLooking techniquesStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles25 <b>RJ45</b> Operating voltage DC max. (UL-listed)Operating voltage DC max. (UL-listed)30 VOperating voltage AC max. (UL-listed)30 VOperating voltage DC max. (UL)175 mAFamily type Back sideSL42.4 VCurrent operating max. (UL)175 mAFamily construction formRJ45Family type Back sideRJ45Carling voltage DC max. (UL)175 mAFamily construction formRJ45Family type Back sideRJ45Cable category min.Cat5e   |   |                       |
| Operating voltage AC max. (UL-listed)30 VOperating voltage DC max. (UL-listed)42.4 VOperating current3 ACurrent operating max. (UL)175 mAFamily construction formSUB-D25Family type Back sideSUB-D25GenderfemaleGender RearmaleLooking techniquesStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles25RJ45Operating voltage DC max. (UL-listed)42.4 VQurrent operating max. (UL)Current operating max. (UL)175 mAFamily construction formStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles25RJ45Qperating voltage AC max. (UL-listed)42.4 VQurrent operating max. (UL)175 mAFamily construction formFamily type Back sideRJ45Family type Back sideRJ45Cable category min.Cat5e  |   | 48 V                  |
| Operating voltage DC max. (UL-listed)42,4 VOperating current3 ACurrent operating max. (UL)175 mAFamily construction formSUB-D25Family type Back sideSUB-D25GenderfemaleGender RearmaleLooking techniquesStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles25RJ45Operating voltage DC max. (UL-listed)30 V0perating voltage DC max. (UL-listed)42,4 V42,4 VCurrent operating max. (UL)175 mAFamily construction formRJ45Family type Back sideRJ45Cable category min.Cat5e  |   | 48 V                  |
| Operating current3 ACurrent operating max. (UL)175 mAFamily construction formSUB-D25Family type Back sideSUB-D25GenderfemaleGender RearmaleLooking techniquesStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles25FJ45Operating voltage AC max. (UL-listed)30 VOperating voltage DC max. (UL-listed)42,4 VCurrent operating max. (UL)175 mAFamily type Back sideRJ45Family type Back sideRJ45Cable category min.Cat5e  |   |                       |
| Current operating max. (UL)175 mAFamily construction formSUB-D25Family type Back sideSUB-D25GenderfemaleGender RearmaleLooking techniquesStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles25 <b>RJ45</b> Operating voltage AC max. (UL-listed)30 VOperating voltage DC max. (UL)175 mAFamily construction formRJ45Family type Back sideRJ45Family type Back sideRJ45Cable category min.Cat5e   |   |                       |
| Family construction formSUB-D25Family type Back sideSUB-D25GenderfemaleGender RearmaleLooking techniquesStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles25 <b>RJ45</b> Operating voltage AC max. (UL-listed)30 VOperating voltage DC max. (UL-listed)42,4 VCurrent operating max. (UL)175 mAFamily construction formRJ45Family type Back sideRJ45Catbe category min.Cat5e   |   |                       |
| Family type Back sideSUB-D25GenderfemaleGender RearmaleLooking techniquesStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles25RJ45Operating voltage AC max. (UL-listed)30 VOperating voltage DC max. (UL-listed)42,4 VCurrent operating max. (UL)175 mAFamily construction formRJ45Family type Back sideRJ45Cable category min.Cat5e   |   |                       |
| GenderfemaleGender RearmaleLooking techniquesStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles25 <b>RJ45</b> Standard UNC 4-40 screw thread bolt (EN 60807)Operating voltage AC max. (UL-listed)30 VOperating voltage DC max. (UL-listed)42,4 VCurrent operating max. (UL)175 mAFamily construction formRJ45Family type Back sideRJ45Cable category min.Cat5e  |   |                       |
| Gender RearmaleLooking techniquesStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles25RJ45Operating voltage AC max. (UL-listed)30 VOperating voltage DC max. (UL-listed)42,4 VCurrent operating max. (UL)175 mAFamily construction formRJ45Family type Back sideRJ45Cable category min.Cat5e   |   |                       |
| Looking techniquesStandard UNC 4-40 screw thread bolt (EN 60807)No. of poles25 <b>RJ45</b> Operating voltage AC max. (UL-listed)30 VOperating voltage DC max. (UL-listed)42,4 VCurrent operating max. (UL)175 mAFamily construction formRJ45Family type Back sideRJ45Cable category min.Cat5e   |   |                       |
| No. of poles25 <b>RJ45</b> 30 VOperating voltage AC max. (UL-listed)30 VOperating voltage DC max. (UL-listed)42,4 VCurrent operating max. (UL)175 mAFamily construction formRJ45Family type Back sideRJ45Cable category min.Cat5e   |   |                       |
| RJ45Operating voltage AC max. (UL-listed)30 VOperating voltage DC max. (UL-listed)42,4 VCurrent operating max. (UL)175 mAFamily construction formRJ45Family type Back sideRJ45Cable category min.Cat5e  |   |                       |
| Operating voltage AC max. (UL-listed)30 VOperating voltage DC max. (UL-listed)42,4 VCurrent operating max. (UL)175 mAFamily construction formRJ45Family type Back sideRJ45Cable category min.Cat5e  |   | 25                    |
| Operating voltage DC max. (UL-listed)42,4 VCurrent operating max. (UL)175 mAFamily construction formRJ45Family type Back sideRJ45Cable category min.Cat5e   | RJ45  |                       |
| Current operating max. (UL) 175 mA   Family construction form RJ45   Family type Back side RJ45   Cable category min. Cat5e   |   | 30 V                  |
| Family construction formRJ45Family type Back sideRJ45Cable category min.Cat5e   |   | 42,4 V                |
| Family type Back side RJ45   Cable category min. Cat5e  |   | 175 mA                |
| Cable category min. Cat5e   | Family construction form                      | RJ45                  |
|   | Family type Back side                         | RJ45                  |
| Looking techniques Snap-in connector  | Cable category min.                           | Cat5e                 |
|   | Looking techniques                            | Snap-in connector     |

The information in this Product-PDF has been compiled with the utmost care. Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2024-05-17

Murrelektronik Inc. | 1327 Northbrook Parkway, Suite 460 | Suwanee, GA 30024 | Fon +1 770 497-9292 | Fax +1 770 497-9391 | shop@murrinc.com | shop.murrinc.com