

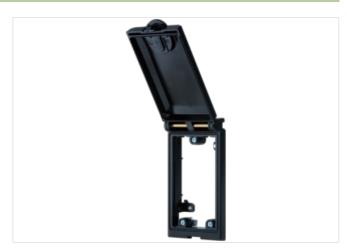
## Modlink MSDD-set: Frame 4000-68112-0000000,

insert 4000-68000-1440000

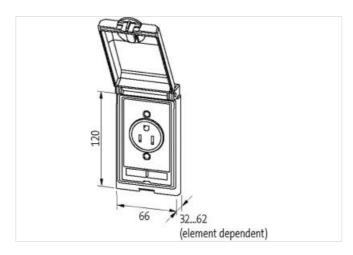
## **Link to Product**

## Illustration









Product may differ from Image



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stay connected

| No. of poles 9  RJ45  Operating voltage AC max. (UL-listed) 30 V  Operating voltage DC max. (UL-listed) 42,4 V  Current operating max. (UL) 175 mA  Family construction form RJ45  Family type Back side RJ45  Cable category min. Cat5e   | ETIM-5.0                                      | EC002625                                       |
|--|---|--|
| Facebre         Frame           Eyane of period (in NIEC 80529)         IP68           Operating temperature min.         -10 °C           Operating temperature max.         60 °C           Storage temperature 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 busing         KTL           Material housing         Fine circle de casting           Shielding plate         Connection information         Threaded hole M4           Tiphening torque         0,9 Nm           Coperating voltage AC         48 V           Operating voltage AC max. (UL-listed)         48 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)         48 V           Operating voltage AC max. (UL-listed)         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 <td>customs tariff number</td> <td>85366990</td>   | customs tariff number                         | 85366990                                       |
| Frame         Degree of protection (EN IEC 60528)         IP65           Operating temperature min.         -10 °C           Operating temperature min.         -25 °C           Storage temperature min.         -25 °C           Storage temperature max.         60 °C           Suitable for installation wall thickness min.         1 mm           Cading floating         KTL           Cading floating         KTL           Shielding plate         Contaction information           Type and politic plate         0,9 km           USB         Connection information           Type and yoltage AC         48 V           Operating voltage AC         48 V           Operating voltage AC axis, UL-Isated         30 V           Operating current         1,5 A           Looking techniques         Snap-in connector           SUB-D9           Operating voltage AC         48 V           Operating voltage AC         48 V           Operating voltage AC         48 V           Operating voltage AC         48 V <td>GTIN</td> <td>4048879036443</td>  | GTIN  | 4048879036443                                  |
| Degrate of protection (EN IEC 60529)         IP65           Operating temperature min.         -10 °C           Operating temperature min.         -25 °C           Storage temperature max.         60 °C           Storage temperature min.         -25 °C           Storage temperature max.         60 °C           Suitable for installation wall thickness min.         1 mm           Suitable for installation wall thickness max.         5 mm           Coating housing         KTL           Material housing         Fine zinc die casting           Shelding plate           Connection information         Threaded hole M4           Tightering torque           Shelding plate           Connection information           Threaded hole M4           Tightering torque           Operating voltage AC           A8 V           Operating voltage AC         48 V           Operating voltage AC max. (UL-issted)         30 V           Deparating voltage AC max. (UL-issted)         3.0           Data transmission rate max.         500 MBits           Looking techniques         Snap-in connector           Sus-9 <td< td=""><td>Packaging unit</td><td>1</td></td<>   | Packaging unit                                | 1  |
| Operating temperature min.         -10 °C           Operating temperature max.         50 °C           Storage temperature max.         60 °C           Storage temperature max.         60 °C           Suitable for installation wall thickness max.         5 mm           Caluling housing         KTL           Meterial housing         KTL           Meterial housing         Faru die casting           Shieding plate           Connection information         Threaded hole M4           Tightening torque         0,9 Nm           USB           Operating voltage AC           48 V         48 V           Operating voltage AC omax. (UL-listed)         48 V           Operating voltage DC max. (UL-listed)         30 V           Operating voltage DC max. (UL-listed)         42.4 V           Operating ucurent         1,5 A           USB specification         3.0           Data transmission rate max.         5000 MBitis           Looking techniques         Snap-in connector           SUB-D9         48 V           Operating voltage AC max. (UL-listed)         48 V           Operating voltage AC max. (UL-listed)         30 V           Operating voltage DC max. (UL-listed) <td>Frame</td> <td></td>   | Frame   |  |
| Operating temperature min.         -10 °C           Operating temperature max.         50 °C           Storage temperature max.         60 °C           Storage temperature max.         60 °C           Suitable for installation wall thickness max.         5 mm           Caluling housing         KTL           Meterial housing         KTL           Meterial housing         Faru die casting           Shieding plate           Connection information         Threaded hole M4           Tightening torque         0,9 Nm           USB           Operating voltage AC           48 V         48 V           Operating voltage AC omax. (UL-listed)         48 V           Operating voltage DC max. (UL-listed)         30 V           Operating voltage DC max. (UL-listed)         42.4 V           Operating ucurent         1,5 A           USB specification         3.0           Data transmission rate max.         5000 MBitis           Looking techniques         Snap-in connector           SUB-D9         48 V           Operating voltage AC max. (UL-listed)         48 V           Operating voltage AC max. (UL-listed)         30 V           Operating voltage DC max. (UL-listed) <td>Degree of protection (EN IEC 60529)</td> <td>IP65</td>   | Degree of protection (EN IEC 60529)           | IP65   |
| Operating temperature min.         25 °C           Storage temperature min.         25 °C           Suitable for installation wall thickness min.         1 mm           Suitable for installation wall thickness min.         5 mm           Cadaling housing         KTL           Material housing         Fine zinc die casting           Shielding plate           Connection information           Threaded hole M4           Tip description group           Operating voltage AC           Consection information           Threaded hole M4           Tip description group           Operating voltage AC         48 V           Operating voltage AC         48 V           Operating voltage DC max. (UL-listed)         30 V           Operating voltage AC max. (UL-listed)         3.0           USB specification         3.0           Data transmission rate max.         5000 MBits           Looking techniques         Snap-in connector           SUB-DB           Operating voltage AC max. (UL-listed)         30 V           Operating voltage AC max. (UL-listed)         30 V           Operating voltage AC max. (UL-listed)         30  |   |  |
| Storage temperature min.   25 °C   |   | 60 °C  |
| Suitable for installation wall thickness min.         1 mm           Suitable for installation wall thickness max.         5 mm           Canaling housing         KTL           Material housing         Fine zinc die casting           Shieding plate           Connection information         Threaded hole M4           Tightening torque         0,9 Nm           USB           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 current         1,5 A           USB specification         3.0           Data transmission rate max.         5000 MBit/s           Looking techniques         Snap-in connector           SUB-DB           SUB-DB           A 8 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 voltage AC max.  |   | -25 °C   |
| Suitable for installation wall thickness max.         5 mm           Coating housing         KTL           Material housing         Fine zirc die casting           Shielding plate           Connection information         Threaded hole M4           Tightening torque         0,9 Nm           UPPRINTED TO  | Storage temperature max.                      | 60 °C  |
| Coating housing         KTL           Material housing         Fine zinc die casting           Shielding plate         Connection information         Threaded hole M4           Tightening torque         0,9 Nm           USB           USB           Operating voltage AC         48 V           Operating voltage AC max. (UL-listed)         48 V           Operating voltage AC max. (UL-listed)         42,4 V           Operating using outness of max. (UL-listed)         42,4 V           Operating using outness         3,0           Data transmission rate max.         5000 MBit/s           Locking techniques         Snap-in connector           SUB-D9           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)         34 V           Operating current         3 A           Current operating max. (UL)         175 mA           Family type Back side         SUB-D9           Gender Rear         Jemale           Looking techniques         Standard UNC 4-40 screw thread bolt (EN 608  | Suitable for installation wall thickness min. | 1 mm   |
| Material housing         Fine zinc die casting           Shieding plate           Connection information         Threaded hole M4           Tightening torque         0,9 Mm           USB           Operating voltage AC         48 V           Operating voltage DC         48 V           Operating voltage DC max. (UL-listed)         30 V           Operating current         1,5 A           USB specification         3.0           Data transmission rate max.         5000 MBit/s           Looking techniques         Snap-in connector           SUB-DB           Operating voltage AC         48 V           Operating voltage AC         48 V           Operating voltage AC max. (UL-listed)         30 V           Operating current         3 A           Current operating mux. (UL)         175 mA           Family yope Back side         SUB-D9           Family yope Back side         SUB-D9           Family policy activation   | Suitable for installation wall thickness max. | 5 mm   |
| Shielding plate  Connection information Threaded hole M4 Tightening torque 0,9 Nm  USB  Operating voltage AC 48 V  Operating voltage AC 48 V  Operating voltage AC 30 V  USB specification 3.0  Data transmission rate max. 5000 MBit/s  Looking techniques 5000 MBit/s  Operating voltage AC 48 V  Operating voltage AC 30 V  | Coating housing                               | KTL  |
| Connection information         Threaded hole M4           Tightening torque         0,9 Nm           USB           Operating voltage AC         48 V           Operating voltage AC max. (UL-listed)         48 V           Operating voltage AC max. (UL-listed)         42 V           Operating voltage DC max. (UL-listed)         42.4 V           Operating current         1,5 A           USB specification         3.0           Data transmission rate max.         5000 MBit/s           Looking techniques         5nap-in connector           SUB-D9           SUB-D9           Operating voltage AC max. (UL-listed)         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)         30 V           Operating voltage AC max. (UL-listed)         30 A           Current operating max. (UL)         175 mA           Family construction form         SUB-D9           Family pe Back side         SUB-D9           Gender         female           Locking techniques         Standard UNC 4-40 screw thread bolt (EN 60807)           No. of poles         9           <   | Material housing                              | Fine zinc die casting                          |
| Tightening torque 0,9 Nm  USB  Operating voltage AC 48 V  Operating voltage DC 48 V  Operating voltage DC 48 V  Operating voltage DC max. (UL-listed) 30 V  Operating voltage DC max. (UL-listed) 42.4 V  Operating current 1.5 A  USB specification 3.0  Data transmission rate max. 5000 MBit/s  Looking techniques 5nap-in connector  SUB-D9  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) 175 mA  Family construction form SUB-D9  Family type Back side SUB-D9  Gender Rear female  Looking techniques Standard UNC 4-40 screw thread bolt (EN 60807)  No. of poles 9  Operating voltage AC max. (UL-listed) 30 V  Operating voltage AC max. (UL-listed) 50 V  Operating voltage AC max. (UL-listed) 51 V  Operating voltage AC max. (UL-listed) 75 mA  Family construction form SUB-D9  Family type Back side SUB-D9  Gender Rear female  Conder Rear female  Conder Rear female  Conder Rear female  Conder Rear female  Family type Back side SUB-D9  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  Current operating max. (UL) 175 mA  Family type Back side RJ45  Family type Back side RJ45  Cable category min. Cat5e  | Shielding plate                               |  |
| USB           Operating voltage AC         48 V           Operating voltage DG         48 V           Operating voltage DC max. (UL-listed)         30 V           Operating voltage DC max. (UL-listed)         42.4 V           Operating current         1.5 A           USB specification         3.0           Data transmission rate max.         5000 MBit/s           Looking techniques         5nap-in connector           SUB-D9           Operating voltage AC         48 V           Operating voltage DC         48 V           Operating voltage DC max. (UL-listed)         30 V           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         female           Looking techniques         Standard UNC 4-40 screw thread bolt (EN 60807)           No. of poles         9           RU45           Operating voltage AC max. (UL-listed)         30 V           Operating voltage AC max. (UL-listed)         30 V   | Connection information                        | Threaded hole M4                               |
| USB           Operating voltage AC         48 V           Operating voltage DG         48 V           Operating voltage DC max. (UL-listed)         30 V           Operating voltage DC max. (UL-listed)         42.4 V           Operating current         1.5 A           USB specification         3.0           Data transmission rate max.         5000 MBit/s           Looking techniques         5nap-in connector           SUB-D9           Operating voltage AC         48 V           Operating voltage DC         48 V           Operating voltage DC max. (UL-listed)         30 V           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         female           Looking techniques         Standard UNC 4-40 screw thread bolt (EN 60807)           No. of poles         9           RU45           Operating voltage AC max. (UL-listed)         30 V           Operating voltage AC max. (UL-listed)         30 V   | Tightening torque                             |  |
| 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 current         1.5 A           USB specification         3.0           Data transmission rate max.         5000 MBit/s           Locking techniques         Snap-in connector           SUB-D9           Operating voltage AC         48 V           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           Gender Rear         female           Looking techniques         Standard UNC 4-40 screw thread bolt (EN 60807)           No. of poles         9           RA45           Operating voltage AC max. (UL-listed)         42,4 V   |   |  |
| Operating voltage DC         48 V           Operating voltage AC max. (UL-listed)         30 V           Operating voltage DC max. (UL-listed)         42.4 V           Operating current         1.5 A           USB specification         3.0           Data transmission rate max.         5000 MBit/s           Looking techniques         Snap-in connector           SUB-D9           Operating voltage AC         48 V           Operating voltage AC max. (UL-listed)         30 V           Operating voltage DC max. (UL-listed)         42,4 V           Operating voltage DC max. (UL-listed)         42,4 V           Operating voltage DC max. (UL)         175 mA           Family construction form         SUB-D9           Family type Back side         SUB-D9           Gender Rear         female           Looking techniques         Standard UNC 4-40 screw thread bolt (EN 60807)           No. of poles         9           R445           Operating voltage AC max. (UL-listed)         42,4 V           Operating voltage AC max. (UL-listed)         42,4 V           Current operating max. (UL)         175 mA           Family type Back side         RJ45           Family type Back side         RJ45  |   | 48 V   |
| Operating voltage AC max. (UL-listed)         42,4 V           Operating voltage DC max. (UL-listed)         42,4 V           Operating current         1,5 A           USB specification         3.0           Data transmission rate max.         5000 MBit/s           Looking techniques         Snap-in connector           SUB-D9           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 voltage AC max. (UL)         175 mA           Family vonstruction form         SUB-D9           Family type Back side         SUB-D9           Gender         female           Gender Rear         female           Looking techniques         Standard UNC 4-40 screw thread bolt (EN 60807)           No. of poles         9           RJ45           Operating voltage AC max. (UL-listed)         30 V           Operating voltage AC max. (UL-listed)         42,4 V           Current operating voltage AC max. (UL-listed)         30 V           Operating voltage AC max. (UL-listed)         42,4 V           Current operating voltage AC max. (UL-listed) </td <td></td> <td></td>  |   |  |
| Operating voltage DC max. (UL-listed)         42.4 V           Operating current         1,5 A           USB specification         3.0           Data transmission rate max.         5000 MBit/s           Looking techniques         Snap-in connector           SUB-D9           Operating voltage AC         48 V           Operating voltage DC         48 V           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 fear         female           Looking techniques         Standard UNC 4-40 screw thread bolt (EN 60807)           No. of poles         9           RJ45           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           Current operating max. (UL)         175 mA           Family type Back side         RJ45           Family type Back side         RJ45           Catbe  |   |  |
| Operating current         1,5 A           USB specification         3.0           Data transmission rate max.         5000 MBit/s           Looking techniques         Snap-in connector           SUB-D9           Operating voltage AC         48 V           Operating voltage DC         48 V           Operating voltage DC max. (UL-listed)         30 V           Operating voltage DC max. (UL-listed)         42.4 V           Operating current         3 A           Current operating max. (UL)         175 mA           Family type Back side         SUB-D9           Gender         female           Gender Rear         female           Looking techniques         Standard UNC 4-40 screw thread bolt (EN 60807)           No. of poles         9           RJ45           Operating voltage AC max. (UL-listed)         30 V           <  |   |  |
| USB specification         3.0           Data transmission rate max.         5000 MBit/s           Looking techniques         Snap-in connector           SUB-D9           Operating voltage AC         48 V           Operating voltage DG         48 V           Operating voltage DC max. (UL-listed)         30 V           Operating unrent         3 A           Current operating max. (UL)         175 mA           Family construction form         SUB-D9           Family type Back side         SUB-D9           Gender Rear         female           Looking techniques         Standard UNC 4-40 screw thread bolt (EN 60807)           No. of poles         9           Ry45           Operating voltage AC max. (UL-listed)         30 V           Operating voltage AC max. (UL-listed)         42,4 V           Current operating max. (UL)         175 mA           Family type Back side         RJ45           Family type Back side         RJ45           Catbe         Cat5e  |   | · · · · · · · · · · · · · · · · · · ·          |
| Data transmission rate max. 5000 MBit/s Looking techniques Snap-in connector  SUB-D9  Operating voltage AC 48 V  Operating voltage AC max. (UL-listed) 30 V  Operating voltage AC max. (UL-listed) 42,4 V  Operating current 3 A  Cameric Operating max. (UL) 175 mA  Family construction form SUB-D9  Gender female  Gender female  Looking techniques Standard UNC 4-40 screw thread bolt (EN 60807)  No. of poles 9  RJ45  Operating voltage AC max. (UL-listed) 42,4 V  Current operating max. (UL) 175 mA  Family type Back side SUB-D9  Gender female  Looking techniques Standard UNC 4-40 screw thread bolt (EN 60807)  No. of poles 9  RJ45  Current operating max. (UL) 175 mA  Family voltage AC max. (UL-listed) 30 V  Current operating woltage AC max. (UL-listed) 42,4 V  Current operating max. (UL) 175 mA  Family type Back side RJ45  Family type Back side RJ45  Catbe category min. Cat5e   |   |  |
| Looking techniques Snap-in connector  SUB-D9  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 current 3 A  Current operating max. (UL) 175 mA  Family construction form SUB-D9  Gender female  Looking techniques Standard UNC 4-40 screw thread bolt (EN 60807)  No. of poles 9  RJ45  Operating voltage AC max. (UL-listed) 30 V  Operating according to the control of the |   |  |
| SUB-D9  Operating voltage AC   |   |  |
| Operating voltage DC 48 V Operating voltage AC max. (UL-listed) 30 V 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 female Looking techniques Standard UNC 4-40 screw thread bolt (EN 60807) No. of poles 9  RJ45 Operating voltage AC max. (UL-listed) 30 V Operating voltage DC max. (UL-listed) 42,4 V Current operating max. (UL) 175 mA Family type Back side SUB-D9 Gender Gender female Looking techniques Standard UNC 4-40 screw thread bolt (EN 60807) No. of poles 9  RJ45 Operating voltage AC max. (UL-listed) 30 V Operating voltage DC max. (UL-listed) 42,4 V Current operating max. (UL) 175 mA Family construction form RJ45 Family type Back side RJ45 Cable category min. Cat5e   | SUB-D9  |  |
| Operating voltage DC 48 V Operating voltage AC max. (UL-listed) 30 V 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 female Looking techniques Standard UNC 4-40 screw thread bolt (EN 60807) No. of poles 9  RJ45 Operating voltage AC max. (UL-listed) 30 V Operating voltage DC max. (UL-listed) 42,4 V Current operating max. (UL) 175 mA Family type Back side SUB-D9 Gender Gender female Looking techniques Standard UNC 4-40 screw thread bolt (EN 60807) No. of poles 9  RJ45 Operating voltage AC max. (UL-listed) 30 V Operating voltage DC max. (UL-listed) 42,4 V Current operating max. (UL) 175 mA Family construction form RJ45 Family type Back side RJ45 Cable category min. Cat5e   | Operating voltage AC                          | 48 V   |
| Operating voltage AC max. (UL-listed) 30 V 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 female Looking techniques Standard UNC 4-40 screw thread bolt (EN 60807) No. of poles 9  RJ45 Operating voltage AC max. (UL-listed) 30 V Operating voltage DC max. (UL-listed) 42,4 V Current operating max. (UL) 175 mA Family type Back side RJ45 Family type Back side RJ45 Cable category min. Cat5e   |   |  |
| 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 female Looking techniques Standard UNC 4-40 screw thread bolt (EN 60807) No. of poles 9  RJ45 Operating voltage AC max. (UL-listed) 30 V Operating voltage DC max. (UL-listed) 42,4 V Current operating max. (UL) 175 mA Family type Back side RJ45 Family type Back side RJ45 Cable category min. Cat5e  |   |  |
| 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 female Looking techniques Standard UNC 4-40 screw thread bolt (EN 60807) No. of poles 9  RJ45 Operating voltage AC max. (UL-listed) 30 V Operating voltage DC max. (UL-listed) 42,4 V Current operating max. (UL) 175 mA Family construction form RJ45 Family type Back side RJ45 Cable category min. Cat5e  |   |  |
| Current operating max. (UL) 175 mA  Family construction form SUB-D9  Family type Back side SUB-D9  Gender female  Gender Rear female  Looking techniques Standard UNC 4-40 screw thread bolt (EN 60807)  No. of poles 9  RJ45  Operating voltage AC max. (UL-listed) 30 V  Operating voltage DC max. (UL-listed) 42,4 V  Current operating max. (UL) 175 mA  Family construction form RJ45  Family type Back side RJ45  Cable category min. Catsed   |   | •  |
| Family type Back side SUB-D9 Gender female Gender Rear female Looking techniques Standard UNC 4-40 screw thread bolt (EN 60807) No. of poles 9  RJ45 Operating voltage AC max. (UL-listed) 30 V Operating voltage DC max. (UL-listed) 42,4 V Current operating max. (UL) 175 mA Family type Back side RJ45 Cable category min. Cat5e   |   | 175 mA   |
| Family type Back side  SUB-D9  Gender  Gender Rear  female  Looking techniques  Standard UNC 4-40 screw thread bolt (EN 60807)  No. of poles  9  RJ45  Operating voltage AC max. (UL-listed)  Operating voltage DC max. (UL-listed)  Current operating max. (UL)  Family construction form  RJ45  Family type Back side  RJ45  Cable category min.  Cat5e  |   | SUB-D9   |
| Gender Rear female  Looking techniques Standard UNC 4-40 screw thread bolt (EN 60807)  No. of poles 9  RJ45  Operating voltage AC max. (UL-listed) 30 V  Operating voltage DC max. (UL-listed) 42,4 V  Current operating max. (UL) 175 mA  Family construction form RJ45  Family type Back side RJ45  Cable category min. Cat5e  |   |  |
| Looking techniques  Standard UNC 4-40 screw thread bolt (EN 60807)  No. of poles  9  RJ45  Operating voltage AC max. (UL-listed)  Operating voltage DC max. (UL-listed)  42,4 V  Current operating max. (UL)  175 mA  Family construction form  RJ45  Family type Back side  RJ45  Cable category min.  Standard UNC 4-40 screw thread bolt (EN 60807)  9  RJ45  Cat5e   |   | female   |
| No. of poles 9  RJ45  Operating voltage AC max. (UL-listed) 30 V  Operating voltage DC max. (UL-listed) 42,4 V  Current operating max. (UL) 175 mA  Family construction form RJ45  Family type Back side RJ45  Cable category min. Cat5e   | Gender Rear                                   | female   |
| Operating voltage AC max. (UL-listed) 30 V  Operating voltage DC max. (UL-listed) 42,4 V  Current operating max. (UL) 175 mA  Family construction form RJ45  Family type Back side RJ45  Cable category min. Cat5e   | Looking techniques                            | Standard UNC 4-40 screw thread bolt (EN 60807) |
| Operating voltage AC max. (UL-listed) 30 V Operating voltage DC max. (UL-listed) 42,4 V Current operating max. (UL) 175 mA Family construction form RJ45 Family type Back side RJ45 Cable category min. Cat5e  | No. of poles                                  | 9  |
| Operating voltage DC max. (UL-listed) 42,4 V  Current operating max. (UL) 175 mA  Family construction form RJ45  Family type Back side RJ45  Cable category min. Cat5e   | RJ45  |  |
| Operating voltage DC max. (UL-listed) 42,4 V  Current operating max. (UL) 175 mA  Family construction form RJ45  Family type Back side RJ45  Cable category min. Cat5e   | Operating voltage AC max. (UL-listed)         | 30 V   |
| Current operating max. (UL) 175 mA  Family construction form RJ45  Family type Back side RJ45  Cable category min. Cat5e   |   |  |
| Family construction form RJ45 Family type Back side RJ45 Cable category min. Cat5e   |   | · · · · · · · · · · · · · · · · · · ·          |
| Family type Back side RJ45 Cable category min. Cat5e   |   |  |
| Cable category min. Cat5e  |   | RJ45   |
| Looking techniques Snap-in connector   | Cable category min.                           | Cat5e  |
| Looming toomingato Only in tormotto  | Looking techniques                            | Snap-in connector                              |