

stay connected

## Modlink MSDD-set: Frame 4000-68123-0000000,

insert 4000-68000-0020000 + 4000-68000-1120000

## **Link to Product**

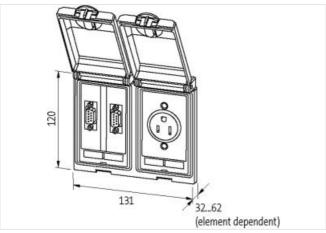
## Illustration











Product may differ from Image





ECLASS-6.0         27169217           ECLASS-7.0         27169217           ECLASS-8.0         27169217           ECLASS-9.0         27169217           ECLASS-9.0         27169217           ECLASS-10.1         27189206           ECLASS-11.1         2182806           ECLASS-12.0         27182006           ETIM-5.0         ECO00265           COLASS-12.0         27182006           ETIM-5.0         ECO00265           COLASS-10.1         4048879034883           Packaging int         1           Frame           Packaging int           TIM         4048879034883           Packaging int           Packaging int         1           Packaging int           Coperating interperature min.         -5 °C           Storage temperature min.         -2 °C           Storage temperature min.         -2 °C           Storage temperature min.         -3 °C           Suitable for installation wall thickness min.         1 mm           Suitable for installation wall thickness min.         1 mm           Suitable for installation wall thickness min.         1 mm           Suitable for installation wall thinkness	Commercial data	
ECLASS 8.0         27180217           ECLASS 8.0         27180217           ECLASS 9.0         27180217           ECLASS 10.1         27180206           ECLASS 10.1         27182006           ECLASS 11.2         27182006           ETIM 5.0         ECO002625           customs farf further         8569890           GTIN         4048879034883           Packaging unit         1           Frame         ************************************	ECLASS-6.0	27189217
ECLASS-8 0         27198217           ECLASS-9 0         27198217           ECLASS-11         27182806           ECLASS-11.1         27182806           ECLASS-12.0         27182806           ETM-5.0         EC002625           outstons staff number         8566699           GTIN         40487904483           Packaging unit         1           Frame           Degree of protection (EN IEC 80529)         IPB5           Operating temperature min.         -10 °C           Operating temperature max.         60 °C           Storage temperature min.         -25 °C           Storage temperature max.         60 °C           Storage temperature max.         60 °C           Storage temperature max.         5 °m           Storage temperature max.         5 °m           Coating housing         surface finished           Material housing         Fire aim die casting           Stailed for installation wall thickness min.         1 °m           Stailed for installation wall thickness max.         5 °m           Coating housing         In face die casting           Stailed for installation wall flickness max.         5 °m	ECLASS-6.1	27189217
ECLASS 9.0         27182817           ECLASS 10.1         27182806           ECLASS 11.1         27182806           ECLASS 12.0         27182806           ECLASS 12.0         ECDASS 12.0           ECLASS 12.0         ECDASS 12.0           Caustoms tariff number         85366890           GTIN         494887902483           Packaging unit         1           Frame           Degree of protection (EN IEC 60529)         IP65           Operating temperature min.         40° C           Operating temperature min.         -25 °C           Storage temperature max.         60 °C           Strategio temperature max.         50 °C           Strategio temperature max.         60 °C           Strategio temperature max.         60 °C           <	ECLASS-7.0	27189217
ECLASS-10.1         27182806           ECLASS-11.2         27182806           ECLASS-12.0         27182806           ETIM-5.0         ECX0825           customs tariff number         85366990           GTIN         4048879034883           Packaging unit         1           Frame           Dagree of protection (EN IEC 60529)         IP85           Operating temperature min.         -10 °C           Operating bemperature min.         -25 °C           Storage temperature min.         -25 °C           Storage temperature min.         -25 °C           Storage temperature min.         -25 °C           Suitable for installation wall thickness max.         60 °C           Suitable for installation wall thickness max.         5 mm           Casting housing         Fine zinc die casting           Shiedding pate           Connection information         Threaded hole M4           Tigering forque         0,9 Nm           Connection cross section max.         6 mm²           AWG number max.         10           Operating outgae AC         250 V           Operating current         16 A           Connection per pole         2 + PE <td>ECLASS-8.0</td> <td>27189217</td>	ECLASS-8.0	27189217
ECLASS-1.20         27182806           ECLASS-12.0         27182806           ETIM-5.0         ECO02625           customs staff number         85586990           GTIN         4048879034883           Packaging unit         1           Frame           Degree of protection (EN IEC 80529)         IP65           Operating temperature min.         -10 °C           Operating temperature min.         -25 °C           Storage temperature max.         60 °C           Storage temperature max.         60 °C           Storage temperature max.         60 °C           Stotable for installation wall thickness min.         1 mm           Stotable for installation wall thickness mix.         5 mm           Casting housing         surface finished           Material housing         Fine zinc die casting           Shielding pite         Connection information           Connection information         Threaded hole M4           Tightenig torque         0,9 Nm           Germany (VIDE)         Connection seps section max.         6 mm²           AWG number max.         10         0           Connection sper pole         2 °PE           Connections per pole         2 °PE	ECLASS-9.0	27189217
ECLASS-12.0         27182806           ETIM-5.0         EC0002625           customs taiff number         8508990           GTN         4048879034883           Packaging unit         1           Frame           Degree of protection (EN IEC 60529)         IP65           Operating temperature min.         -10 °C           Operating temperature min.         -25 °C           Storage temperature max.         60 °C           Stuitable for installation wall thickness min.         1 mm           Suitable for installation wall thickness min.         1 mm           Suitable for installation wall thickness min.         1 mm           Suitable for installation wall thickness min.         1 mm           Shielding plate         Fine zinc die casting           Shielding plate           Connection information         Threaded hole M4           Tightening forque         0,9 Nm           Germany (VBE)           Connection cross section max.         6 mm²           AWG number max.         10           Operating outreet         25 °C           Connection per pole         2 **PE           Connection sper pole         2 **PE           Connection contact present	ECLASS-10.1	27182806
ETIM-5.0         EC002825           customs tariff number         85369590           GTIN         4048879034883           Packaging unit         1           Frame           Degree of protection (EN IEC 60529)         IP65           Operating temperature min.         -10 °C           Operating temperature max.         60 °C           Storage temperature max.         60 °C           Storage temperature max.         60 °C           Suitable for installation will thickness min.         1 mm           Suitable for installation will thickness min.         1 mm           Suitable for installation will thickness min.         5 mm           Coaling housing         surface finished           Material housing         Fine zinc die casting           Shiedling plate           Connection information           Tireaded hole M4           Tightering torque         0,9 Nm           Cernary (VDE)           Connection cross section max.         6 mm²           AWG number max.         10           Operating current         16 A           Connection         Screw terminals SK           No. of poles         2 + PE           Connection con	ECLASS-11.1	27182806
customs tariff number         85868990           GTIN         4048879034883           Packaging unit         1           Frame           Degree of protection (EN IEC 60529)         IP65           Operating temperature min.         -10 °C           Operating temperature min.         -25 °C           Storage temperature max.         60 °C           Suitable for installation wall thickness min.         1 mm           Suitable for installation wall thickness min.         5 mm           Containg housing         surface linished           Material housing         Fine zinc die casting           Shieding plate           Connection information         Threaded hole M4           Tightening torque         0,9 Nm           Germany (VDE)           Connection oross section max.           6 mm²           AWG number max.         10           Operating outgap AC         25 0 V           Operating current         16 A           Connection         Screw terminals SK           No. of poles         2 + PE           Connection sper pole         2           Poreating voltage AC         48 V           Operating voltage AC max. (UL-listed)	ECLASS-12.0	27182806
GTIN         4048879034883           Packaping unit         1           Frame         Degree of protection (EN IEC 66529)         IP65           Operating temperature min.         -10 °C           Operating temperature min.         -26 °C           Storage temperature max.         60 °C           Storage temperature max.         60 °C           Suitable for installation wall thickness min.         1 mm           Coating housing         surface finished           Material housing         Fine zinc die casting           Shielding plate         Shielding plate           Connection information         Threaded hole M4           Tightening torque         0,9 Nm           Germany (VDE)         Connection cross section max.         6 mm²           AVG number max.         10           Operating voltage AC         250 V           Operating ucrrent         16 A           Connection         Screw terminals SK           No. of poles         2 + PE           Connections per pole         2           Protection contact present         yes           SUB-D9           Operating voltage AC         48 V           Operating voltage AC max. (UI-listed)         48 V           O	ETIM-5.0	EC002625
Packaging unit         1           Frame         Degree of protection (EN IEC 69529)         IP65           Operating temperature min.         -10 °C           Operating temperature max.         60 °C           Storage temperature min.         -25 °C           Suitable for installation wall thickness min.         1 mm           Suitable for installation wall thickness max.         5 mm           Caaling housing         surface finished           Material housing         Fine zinc die casting           Shelding plate           Connection information         Threaded hole M4           Tightening torque         0,9 Nm           Germany (VDE)           Connection cross section max.         6 mm²           AWG number max.         10           Operating voltage AC         250 V           Operating voltage AC         250 V           Connection         Screw terminals SK           No. of poles         2 + PE           Connection per pole         2           Protection contact present         yes           SUS-D9           Operating voltage AC max. (UL-listed)         48 V           Operating voltage AC max. (UL-listed)         42,4 V	customs tariff number	85366990
Prame         Degree of protection (EN IEC 60529)         IP65           Operating temperature min.         -10 °C           Operating 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         surface finished           Material housing         Fine zinc die casting           Shelding plate           Connection information         Threaded hole M4           Tightenig forque         0,9 Nm           Germany (VDE)           Connection cross section max.         6 mm²           AWG number max.         10           Operating voltage AC         250 V           Operating voltage AC         250 V           Operating voltage AC         2 × PE           Connection         Screw terminals SK           No. of poles         2 × PE           Connection contact present         yes           SUP-DP           Operating voltage AC         48 V           Operating voltage AC max. (U-listed)         30 V           Operating voltage AC max. (U-listed)         42 v V <t< td=""><td>GTIN</td><td>4048879034883</td></t<>	GTIN	4048879034883
Degree of protection (EN IEC 60529)         IP65           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 housing         surface finished           Material housing         Fine zinc die casting           Shiedding plate         Connection information           Connection information         Threaded hole M4           Tightening torque         0,9 Nm           Germany (VDE)         Connection cross section max.           A MWG number max.         10           Operating outlage AC         250 V           Operating current         16 A           Connection         Screw terminals SK           No. of poles         2 + PE           Connection sper pole         2           Protection contact present         yes           SUB-D9         48 V           Operating voltage AC         48 V           Operating voltage AC max. (UL-listed)         30 V           Operating voltage AC max. (UL-listed)	Packaging unit	1
Operating temperature min.         -10 °C           Operating 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 min.         5 mm           Casting housing         surface finished           Material housing         Fine zinc die casting           Shielding plate           Connection information           Threaded hole M4           Tightening torque           O,9 Nm           Germany (VDE)           Connection cross section max.         6 mm²           AWG number max.         10           Operating voltage AC         250 V           Operating outrent         16 A           Connection         Screw terminals SK           No. of poles         2 + PE           Connection contact present         yes           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 curr	Frame	
Operating temperature max. 60 °C Storage temperature min. 25 °C Storage temperature min. 75 °C Suitable for installation wall thickness min. 1 mm Suitable for installation wall thickness max. 5 mm Coating housing surface finished Material housing Fine zinc die casting  Shielding plate Connection information Threaded hole M4 Tightening torque 0,9 Nm  Germany (VDE) Connection cross section max. 6 mm² AWG number max. 10 Operating voltage AC 250 V Operating current 16 A Connection Screw terminals SK No. of poles 2 + PE Connection contact present yes SuB-D9 Operating voltage AC 48 V Opera	Degree of protection (EN IEC 60529)	IP65
Storage temperature min25 °C Storage temperature max. 60 °C Suitable for installation wall thickness min. 1 mm Suitable for installation wall thickness max. 5 mm Coating housing surface finished Material housing Fine zinc die casting  Shielding plate Connection information Threaded hole M4 Tightening torque 0,9 Nm  Germany (VDE) Connection cross section max. 6 mm² AWG number max. 10 Operating voltage AC 250 V Operating ourent 16 A Connection Screw terminals SK No. of poles 2 + PE Connections per pole 2 Connections per pole 2 Protection contact present yes  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 type Back side SUB-D9 Family type Back side SUB-D9 Family type Back side Gender female	Operating temperature min.	-10 °C
Storage temperature min25 °C Storage temperature max. 60 °C Storage temperature max. 60 °C Storage temperature max. 50 °C Suitable for installation wall thickness min. 1 mm Suitable for installation wall thickness max. 5 mm Coating housing surface finished Material housing Fine zinc die casting  Shielding plate Connection information Threaded hole M4 Tightening torque 0,9 Nm  Germany (VDE)  Connection cross section max. 6 mm² AWG number max. 10 Operating voltage AC 250 V Operating voltage AC 250 V Operating current 16 A Connection Screw terminals SK No. of poles 2 + PE Connections per pole 2 Protection contact present yes  SUB-D9  Operating voltage AC 48 V Operating voltage AC 48 V Operating voltage AC 48 V Operating voltage AC 3A V Operating voltage AC 48 V Operating voltage AC 3A AV Opera	Operating temperature max.	°C 00 °C
Suitable for installation wall thickness min.         1 mm           Suitable for installation wall thickness max.         5 mm           Coating housing         surface finished           Material housing         Fine zinc die casting           Shielding plate           Connection information         Threaded hole M4           Tightening torque         0.9 Nm           Germany (VDE)           Connection cross section max.           6 mm²           AWG number max.         10           Operating outlage AC         250 V           Operating current         16 A           Connection         Screw terminals SK           No. of poles         2 + PE           Connections per pole         2           Protection contact present         yes           SUB-D9           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 type Back side         SUB-D9           Family type Back side         SUB-D9 <td></td> <td>-25 ℃</td>		-25 ℃
Suitable for installation wall thickness max. 5 mm Coating housing surface finished Material housing Fine zinc die casting  Shielding plate Connection information Threaded hole M4 Tightening forque 0,9 Nm  Germany (VDE) Connection cross section max. 6 mm² AWG number max. 10 Operating voltage AC 250 V Operating current 16 A Connection Screw terminals SK No. of poles 2 + PE Connection contact present yes  SUB-D9 Operating voltage AC 48 V Operating voltage AC 30 V Operating voltage AC 48 V Operating voltage AC 30 V Operating voltage AC 48 V Operating voltage AC 30 V Operating voltage AC	Storage temperature max.	00 °C
Coating housing surface finished Material housing Fine zinc die casting  Shielding plate  Connection information Threaded hole M4  Tightening torque 0,9 Nm  Germany (VDE)  Connection cross section max. 6 mm²  AWG number max. 10  Operating voltage AC 250 V  Operating current 16 A  Connection Screw terminals SK  No. of poles 2 + PE  Connection contact present yes  SUB-D9  Operating voltage AC 48 V  Operating voltage AC 48 V  Operating voltage AC 48 V  Operating voltage AC 42.4 V  Operating voltage AC 42.4 V  Operating voltage DC max. (UL-listed) 42.4 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 Rear female	Suitable for installation wall thickness min.	1 mm
Material housing         Fine zinc die casting           Shielding plate           Connection information         Threaded hole M4           Tightening torque         0,9 Nm           Germany (VDE)	Suitable for installation wall thickness max.	5 mm
Shielding plate  Connection information Threaded hole M4  Tightening torque 0,9 Nm  Germany (VDE)  Connection cross section max. 6 mm²  AWG number max. 10  Operating voltage AC 250 V  Operating current 16 A  Connection Screw terminals SK  No. of poles 2+PE  Connections per pole 2  Protection contact present yes  SUB-D9  Operating voltage AC 48 V  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	Coating housing	surface finished
Connection information Threaded hole M4 Tightening torque 0,9 Nm  Germany (VDE)  Connection cross section max. 6 mm²  AWG number max. 10 Operating voltage AC 250 V Operating current 16 A Connection Screw terminals SK No. of poles 2+PE Connections per pole 2 Protection contact present yes  SUB-D9  Operating voltage AC 48 V Operating voltage AC 48 V 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 Fear female	Material housing	Fine zinc die casting
Tightening torque 0,9 Mm  Germany (VDE)  Connection cross section max. 6 mm²  AWG number max. 10  Operating voltage AC 250 V  Operating current 16 A  Connection Screw terminals SK  No. of poles 2 + PE  Connections per pole 2  Protection contact present yes  SUB-D9  Operating voltage AC 48 V  Operating voltage AC 48 V  Operating voltage DC 48 V  Operating voltage DC 42,4 V  Operating voltage DC max. (UL-listed) 30 V  Operating voltage DC max. (UL-listed) 42,4 V  Operating voltage AC max. (UL-listed) 50 K  Current operating max. (UL) 175 mA  Family construction form SUB-D9  Family type Back side SUB-D9  Gender female  Gender female	Shielding plate	
Germany (VDE)  Connection cross section max. 6 mm²  AWG number max. 10  Operating voltage AC 250 V  Operating current 16 A  Connection Screw terminals SK  No. of poles 2 + PE  Connections per pole 2  Protection contact present yes  SUB-D9  Operating voltage AC 48 V  Operating voltage AC 48 V  Operating voltage AC 48 V  Operating voltage AC 42,4 V  Operating voltage DC max. (UL-listed) 30 V  Operating voltage DC max. (UL-listed) 42,4 V  Operating voltage DC max. (ULL) 175 mA  Family construction form SUB-D9  Family type Back side SUB-D9  Gender female  Gender Rear female	Connection information	Threaded hole M4
Connection cross section max. 6 mm²  AWG number max. 10  Operating voltage AC 250 V  Operating current 16 A  Connection Screw terminals SK  No. of poles 2 + PE  Connections per pole 2  Protection contact present yes  SUB-D9  Operating voltage AC 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 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	Tightening torque	0,9 Nm
AWG number max. 10  Operating voltage AC 250 V  Operating current 16 A  Connection Screw terminals SK  No. of poles 2 + PE  Connections per pole 2  Protection contact present yes  SUB-D9  Operating voltage AC 48 V  Operating voltage AC 48 V  Operating voltage AC ax. (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	Germany (VDE)	
Operating voltage AC         250 V           Operating current         16 A           Connection         Screw terminals SK           No. of poles         2 + PE           Connections per pole         2           Protection contact present         yes           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           Family type Back side         SUB-D9           Gender         female           Gender Rear         female	Connection cross section max.	6 mm <sup>2</sup>
Operating current     16 A       Connection     Screw terminals SK       No. of poles     2 + PE       Connections per pole     2       Protection contact present     yes       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       Family type Back side     SUB-D9       Gender     female       Gender Rear     female		
Connection Screw terminals SK  No. of poles 2 + PE  Connections per pole 2  Protection contact present yes  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  Family type Back side SUB-D9  Gender female  Gender Rear		250 V
No. of poles 2 + PE  Connections per pole 2  Protection contact present yes  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  Family type Back side SUB-D9  Gender female  Gender Rear	Operating current	16 A
Connections per pole 2 Protection contact present yes  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  Family type Back side SUB-D9  Gender female  Gender Rear female	Connection	Screw terminals SK
Protection contact present yes  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)  Family construction form SUB-D9  Family type Back side SUB-D9  Gender female  Gender Rear female	No. of poles	2 + PE
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 Family type Back side SUB-D9 Gender female Gender Rear female	Connections per pole	2
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 Family type Back side SUB-D9 Gender female Gender Rear female	Protection contact present	yes
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 Rear female	SUB-D9	
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	Operating voltage AC	48 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	Operating voltage DC	48 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	Operating voltage AC max. (UL-listed)	30 V
Current operating max. (UL)  Family construction form  SUB-D9  Family type Back side  SUB-D9  Gender  female  Gender Rear  female		42,4 V
Family construction form SUB-D9 Family type Back side SUB-D9 Gender female Gender Rear female	Operating current	
Family type Back side SUB-D9 Gender female Gender Rear female	Current operating max. (UL)	175 mA
Gender female Gender Rear female	Family construction form	SUB-D9
Gender Rear female	Family type Back side	SUB-D9
	Gender	female
	Gender Rear	female
Looking techniques Standard UNC 4-40 screw thread bolt (EN 60807)	Looking techniques	Standard UNC 4-40 screw thread bolt (EN 60807)

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: 2024-05-21



stay connected

No. of poles	9
RJ12	
Operating voltage AC max.	48 V
Operating voltage DC max.	48 V
Operating voltage AC max. (UL-listed)	30 V
Operating voltage DC max. (UL-listed)	42,4 V
Operating current max.	1 A
Current operating max. (UL)	175 mA
Family construction form	RJ12
Family type Back side	RJ12
Looking techniques	Snap-in connector
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	Snap-in connector