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

discontinued - End of Life Date: 2024-12-31

Art.No.: 4000-68113-1110000

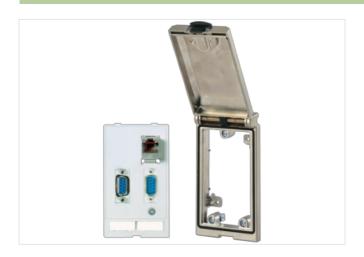
Weight: 0.33

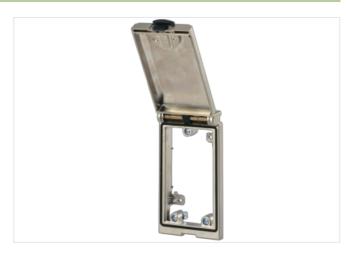
Country of origin: DE

Model designation: X MSDD\_1MV\_9B/B,S/S+RJ45\_

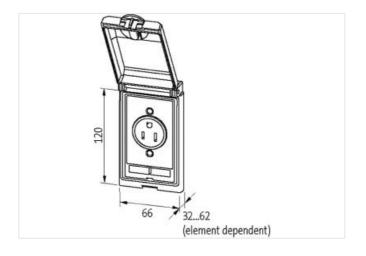
## **Link to Product**

## Illustration









Product may differ from Image



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

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Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2025-11-12



ECLASS-11.1	27182806
ECLASS-12.0	27182806
ETIM-5.0	EC002625
ETIM-6.0	EC002625
ETIM-7.0	EC002625
ETIM-8.0	EC002625
customs tariff number	85366990
customs tariff number	85366990
customs tariff number	85366990
EAN	4048879036122
EAN	4048879036122
EAN	4048879036122
Packaging unit	1
Packaging unit	1
Packaging unit	1
Frame	
Degree of protection (EN IEC 60529)	IP65
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 max.	5 mm
and the state of t	
Material housing	Fine zinc die casting
Material housing	Fine zinc die casting
Material housing Coating housing	Fine zinc die casting
Material housing Coating housing SUB-D9	Fine zinc die casting surface finished
Material housing Coating housing SUB-D9 Operating voltage AC	Fine zinc die casting surface finished 48 V
Material housing Coating housing SUB-D9 Operating voltage AC Operating voltage DC	Fine zinc die casting surface finished  48 V  48 V
Material housing Coating housing SUB-D9 Operating voltage AC Operating voltage DC Operating voltage AC max. (UL-listed)	Fine zinc die casting surface finished  48 V  48 V  30 V
Material housing Coating housing SUB-D9 Operating voltage AC Operating voltage DC Operating voltage AC max. (UL-listed) Operating voltage DC max. (UL-listed)	Fine zinc die casting surface finished  48 V  48 V  30 V  42,4 V
Material housing Coating housing SUB-D9 Operating voltage AC Operating voltage DC Operating voltage AC max. (UL-listed) Operating voltage DC max. (UL-listed) Operating current	Fine zinc die casting surface finished  48 V  48 V  30 V  42,4 V  3 A
Material housing Coating housing SUB-D9 Operating voltage AC Operating voltage DC Operating voltage AC max. (UL-listed) Operating voltage DC max. (UL-listed) Operating current Current operating max. (UL)	Fine zinc die casting surface finished  48 V  48 V  30 V  42,4 V  3 A  175 mA
Material housing Coating housing SUB-D9 Operating voltage AC Operating voltage DC Operating voltage AC max. (UL-listed) Operating voltage DC max. (UL-listed) Operating current Current operating max. (UL) Family construction form	Fine zinc die casting surface finished  48 V  48 V  30 V  42,4 V  3 A  175 mA  SUB-D9
Material housing Coating housing SUB-D9 Operating voltage AC Operating voltage DC Operating voltage AC max. (UL-listed) Operating voltage DC max. (UL-listed) Operating current Current operating max. (UL) Family construction form Family type Back side	Fine zinc die casting surface finished  48 V  48 V  30 V  42,4 V  3 A  175 mA  SUB-D9  SUB-D9
Material housing Coating housing SUB-D9 Operating voltage AC Operating voltage DC Operating voltage AC max. (UL-listed) Operating voltage DC max. (UL-listed) Operating current Current operating max. (UL) Family construction form Family type Back side Gender	Fine zinc die casting surface finished  48 V  48 V  30 V  42,4 V  3 A  175 mA  SUB-D9  SUB-D9  male
Material housing Coating housing SUB-D9 Operating voltage AC Operating voltage DC Operating voltage AC max. (UL-listed) Operating voltage DC max. (UL-listed) Operating current Current operating max. (UL) Family construction form Family type Back side Gender Gender Rear	Fine zinc die casting surface finished  48 V  48 V  30 V  42,4 V  3 A  175 mA  SUB-D9  SUB-D9  male  male
Material housing Coating housing SUB-D9 Operating voltage AC Operating voltage DC Operating voltage AC max. (UL-listed) Operating voltage DC max. (UL-listed) Operating voltage DC max. (UL-listed) Operating current Current operating max. (UL) Family construction form Family type Back side Gender Gender Rear Looking techniques	Fine zinc die casting surface finished  48 V  48 V  30 V  42,4 V  3 A  175 mA  SUB-D9  SUB-D9  male male  Standard UNC 4-40 screw thread bolt (EN 60807)
Material housing Coating housing SUB-D9 Operating voltage AC Operating voltage DC Operating voltage AC max. (UL-listed) Operating voltage DC max. (UL-listed) Operating current Current operating max. (UL) Family construction form Family type Back side Gender Gender Rear Looking techniques No. of poles	Fine zinc die casting surface finished  48 V  48 V  30 V  42,4 V  3 A  175 mA  SUB-D9  SUB-D9  male male  Standard UNC 4-40 screw thread bolt (EN 60807)
Material housing  Coating housing  SUB-D9  Operating voltage AC  Operating voltage DC  Operating voltage AC max. (UL-listed)  Operating voltage DC max. (UL-listed)  Operating current  Current operating max. (UL)  Family construction form  Family type Back side  Gender  Gender Rear  Looking techniques  No. of poles  RJ45	Fine zinc die casting surface finished  48 V  48 V  30 V  42,4 V  3 A  175 mA  SUB-D9  SUB-D9  male  male  Standard UNC 4-40 screw thread bolt (EN 60807)  9
Material housing Coating housing SUB-D9 Operating voltage AC Operating voltage DC Operating voltage AC max. (UL-listed) Operating voltage DC max. (UL-listed) Operating current Current operating max. (UL) Family construction form Family type Back side Gender Gender Rear Looking techniques No. of poles RJ45 Operating voltage AC max. (UL-listed)	Fine zinc die casting surface finished  48 V  48 V  30 V  42,4 V  3 A  175 mA  SUB-D9  SUB-D9  male  male  Standard UNC 4-40 screw thread bolt (EN 60807)  9
Material housing Coating housing SUB-D9 Operating voltage AC Operating voltage DC Operating voltage DC Operating voltage DC max. (UL-listed) Operating voltage DC max. (UL-listed) Operating current Current operating max. (UL) Family construction form Family type Back side Gender Gender Rear Looking techniques No. of poles RJ45 Operating voltage AC max. (UL-listed) Operating voltage DC max. (UL-listed)	Fine zinc die casting surface finished  48 V  48 V  30 V  42,4 V  3 A  175 mA  SUB-D9  SUB-D9  male  male  Standard UNC 4-40 screw thread bolt (EN 60807)  9  30 V  42,4 V
Material housing Coating housing SUB-D9 Operating voltage AC Operating voltage DC Operating voltage AC max. (UL-listed) Operating voltage DC max. (UL-listed) Operating current Current operating max. (UL) Family construction form Family type Back side Gender Gender Rear Looking techniques No. of poles RJ45 Operating voltage AC max. (UL-listed) Operating voltage DC max. (UL-listed) Current operating max. (UL)	Fine zinc die casting surface finished  48 V  48 V  30 V  42,4 V  3 A  175 mA  SUB-D9  SUB-D9  male  male  Standard UNC 4-40 screw thread bolt (EN 60807)  9  30 V  42,4 V  175 mA
Coating housing  SUB-D9  Operating voltage AC  Operating voltage DC  Operating voltage AC max. (UL-listed)  Operating voltage DC max. (UL-listed)  Operating voltage DC max. (UL-listed)  Operating current  Current operating max. (UL)  Family construction form  Family type Back side  Gender  Gender Rear  Looking techniques  No. of poles  RJ45  Operating voltage AC max. (UL-listed)  Operating voltage DC max. (UL-listed)  Current operating max. (UL)  Family construction form	Fine zinc die casting surface finished  48 V 48 V 30 V 42,4 V 3 A 175 mA SUB-D9 SUB-D9 male male Standard UNC 4-40 screw thread bolt (EN 60807) 9  30 V 42,4 V 175 mA RJ45