

MODLINK MSDD DATA INSERT

1×SUB-D9 fem./male + 1×RJ45 + 1xUSB-A fem./fem.

RJ45; USB (A); SUB-D9

1× RJ45, 8-pole metal, CAT5e (female/female)

1× USB 3.0 (female/female) form A

1× SUB-D9 (female/male)

Link to Product

Illustration



Product may differ from Image



General data	
Dimensions H×W×D	88×51×70.4 mm
RJ45	
Operating current (UL Rating)	max. 175 mA
Locking of ports	Snap In
Connection front side	RJ45
Connection rear side	RJ45
Operating voltage (UL Rating)	max. 30 V AC/42.4 V DC
Specification	CAT5e, Class D, 100 MHz, (EN 50173-1)
SUB-D9	
Connection rear side	SUB-D (male)
Connection rear side Operating current (UL Rating)	SUB-D (male) max. 175 mA
Operating current (UL Rating)	max. 175 mA
Operating current (UL Rating) Connection front side	max. 175 mA SUB-D (female)
Operating current (UL Rating) Connection front side Locking of ports	max. 175 mA SUB-D (female) UNC 440 bolt
Operating current (UL Rating) Connection front side Locking of ports Operating voltage (UL Rating)	max. 175 mA SUB-D (female) UNC 440 bolt max. 30 V AC/42.4 V DC
Operating current (UL Rating) Connection front side Locking of ports Operating voltage (UL Rating) Operating current	max. 175 mA SUB-D (female) UNC 440 bolt max. 30 V AC/42.4 V DC 3 A
Operating current (UL Rating) Connection front side Locking of ports Operating voltage (UL Rating) Operating current No. of poles	max. 175 mA SUB-D (female) UNC 440 bolt max. 30 V AC/42.4 V DC 3 A 9-pole

The information in this brochure has been compiled with the utmost care.

Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2022-11-13



Specification	USB: 3.0 (max. 5 Gbit/s)
Locking of ports	Snap In
Operating voltage	48 V AC/DC
Operating voltage (UL Rating)	max. 30 V AC/42.4 V DC
Shielding plate	
Tightening torque	0.9 Nm ±0.1
Connection	Threaded hole M4
Product article number of manufacturer	4000-68000-1430000