

**Modlink MSDD front panel interface Data connector insert**

SUB-D9; RJ45; USB (form A)

1 × SUB-D9 (female/female); 1 × RJ45, 8-pole metal, CAT5e (female/female); 1 × USB (female/female/0.7 m cable) form A

**Image**

Vicarious picture

<b>Technical Data</b>	
Operating voltage	SUB-D: max. 125 V AC/150 V DC; RJ4: max. 48 V AC/DC; RJ12: max. 48 V AC/DC; USB: max. 30 V AC/DC; PS2: max. 30 V AC/DC; DVI: max. 40 V AC
Operating current	SUB-D: max. 3 A; RJ45: max. 1 A; RJ12: max. 1 A; USB: max. 1 A; PS2: max. 1 A; DVI: max. 1.5 A
Connection cross section	SUB-D: max. 0.5 mm <sup>2</sup> (AWG 20); PS2: max. 0.22 mm <sup>2</sup> (AWG 24)
Locking of ports	SUB-D: UNC 4...40 bolt; RJ45: staple; RJ12: staple; USB: snap-in; PS2: snap-in
Specification	SUB-D: (DIN 41652/IEC 60807-1); RJ45: CAT5e (100 MHz · MBit/s); USB: 2.0/Type 2dB (max. 480 Mbit/s)
Mounting depth mounted	SUB-D: approx. 32 mm; RJ45: approx. 32 mm; RJ12: approx. 32 mm; USB: approx. 80 mm; PS2: approx. 32 mm
<b>General data</b>	
Shielded	yes
<b>Commercial data</b>	
Net weight	85
Weight unit	Gram
Basic unit	pc.
Customs tariff number	85369010
Unit (piece)	1
Minimum order quantity (piece)	1
<b>Communication inserts</b>	
SUB-D9 (female)	
RJ45	
USB	

All data on this data sheet was compiled carefully.

Liability regarding correctness, completeness, and actuality is limited to gross negligence. Created: 03/14