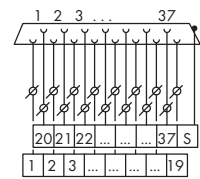
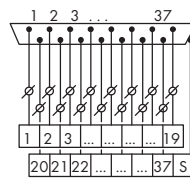


	<p>Interface module with D-subminiature male connector</p> <p>Mounting carrier for DIN 35 rail</p>	<p>Interface module with D-subminiature female connector</p> <p>Mounting carrier for DIN 35 rail</p>
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1 solder pin per pole is available for testing and patching (except for shield (screen) contact)

Description	No. of Poles	Width	Item No.	Pack. Unit	No. of Poles	Width	Item No.	Pack. Unit
Interface module	9	33.5	289-720	1	9	33.5	289-725	1
	15	43.5	289-721	1	15	43.5	289-726	1
	25	69	289-722	1	25	69	289-727	1
	37	99.5	289-723	1	37	99.5	289-728	1

Technical Data

Operating voltage	125 V AC / DC	125 V AC / DC
Nominal current	2 A	2 A
Connector contact	plating, 0.5 µm ... 0.8 µm Au over 2 µm Ni	plating, 0.5 µm ... 0.8 µm Au over 2 µm Ni
Contact resistance	≤ 10 mΩ	≤ 10 mΩ
Performance level	2 / 200 mating cycles	2 / 200 mating cycles
Nominal voltage acc. to VDE 0110 Part 1/4.97, IEC 60664-1	125 V / 0.8 kV / 2	125 V / 0.8 kV / 2
Mounting direction	vertical	vertical
Pull relief stud bolt	UNC 4-40	UNC 4-40
Ambient operating temperature	-20 °C ... +50 °C	-20 °C ... +50 °C
Storage temperature	-40 °C ... +70 °C	-40 °C ... +70 °C
Dimensions (mm) W x H x L incl. mounting feet or mounting carrier	W x 48 x 85	W x 48 x 85
Wire connection	Height from upper-edge of DIN 35 rail CAGE CLAMP® (WAGO 736 Series)	Height from upper-edge of DIN 35 rail CAGE CLAMP® (WAGO 736 Series)
Cross sections	0.08 mm² ... 2.5 mm² / AWG 28 ... 12	0.08 mm² ... 2.5 mm² / AWG 28 ... 12
Stripped lengths	5 ... 6 mm / 0.22 in	5 ... 6 mm / 0.22 in
Accessories		
WMB Multi marking system for mounting carrier	see page 408	see page 408
Marker strips for mounting carrier	white 709-198 / transparent 709-197	white 709-198 / transparent 709-197