

**Technical specification:**

Rated voltage: IEC 61076-2-101	4pol 5pol 240 V 60 V
Current rating: IEC 61076-2-101	4 A at 40°C
Insulation resistance: IEC 60512	>=100 MΩ
Pollution degree: IEC 60664-1	3/2
Degree of protection: IEC 60529	IP 67, in mated condition
Temperature range: IEC 60664-1	-30°C ... +80°C
Mating cycles: IEC 60512-9a	>=100

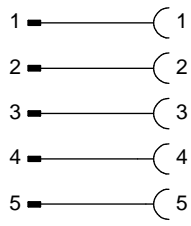
**Materials:**

Contact:	CuZn
Contact plating:	Nickel, gold plated
Contact carrier:	TPU GF, UL 94
Sealing:	FPM
Coupling nut/ screw:	GD-Zn, nickel plated
Moulding body:	TPU, UL 94, grey

**Installation specification:**

Recommended torque:	0,6 Nm
Conec installation tool:	Torque wrench: 36-000200 Insert across flats 13: 36-000220

**Contact assignment:**



Part no:	Description:
43-05130	SAL - 12 - TS4 - TK4
43-05131	SAL - 12 - TS5 - TK5

DO NOT ALTER CAD DRAWING BY HAND Directive 2002/95/EC RoHS compliant	Index: a 28.03.11 VF Ä3767 Coupling nut/ screw modified, spanner flats added, data sheet modified	dim. in mm	title: <b>Adapter, male connector M12x1 - female connector M12x1</b>							
	tolerance of cable:	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>date</th> <th>name</th> </tr> </thead> <tbody> <tr> <td>drawn 06.10.09</td> <td>Fromm</td> </tr> <tr> <td>appd. 06.10.09</td> <td>Mankopf</td> </tr> </tbody> </table>		date	name	drawn 06.10.09	Fromm	appd. 06.10.09	Mankopf	dwg no:
	date	name								
	drawn 06.10.09	Fromm								
appd. 06.10.09	Mankopf									
general tolerance: <table style="margin-left: 20px;"> <tr> <td>0</td> <td>± 0,50mm</td> </tr> <tr> <td>0,0</td> <td>± 0,25mm</td> </tr> <tr> <td>0,00</td> <td>± 0,10mm</td> </tr> </table>	0	± 0,50mm	0,0	± 0,25mm	0,00	± 0,10mm		43K1A958		
0	± 0,50mm									
0,0	± 0,25mm									
0,00	± 0,10mm									
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part no:	see table									

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