




Product information
0976 PMC 202
2284

Name	0976 PMC 202
	
	Field attachable connector, M23 male connector with threaded joint, assembling with solder connections, screw joint for cable Ø 10.5 mm, especially suitable for use with Profibus signal cable STL 254, 12 poles
Delivery informations	
Availability	available
Product description	
Type	0976 PMC 202
Order No.	2284
Description	Field attachable connector, M23 male connector with threaded joint, assembling with solder connections, screw joint for cable Ø 10.5 mm, especially suitable for use with Profibus signal cable STL 254, 12 poles
Number of contacts	12
Color of housing	chromium
Product characteristics	Vibration resistance, Oil resistance, EMC resistance
Mechanical data	
Type of plug-in contact	Male connector
Design of housing	straight
Thread	M23
Design of electrical connection	connector M23
Environmental conditions	
Environmental temperature	-40 °C ... 125 °C
Degree of protection (IP), mounted	IP67
Pollution degree	3
Materials	
Housing material / Molded body	CuZn, nickel-plated
Contact bearer material	PBT
Contact material	CuZn
Contact material - Surface refinement	pre-nickel and gold-plated
Knurled screw / nut material	CuZn, nickel-plated
Electrical data	
Rated current I _n	8 A
Nominal voltage	150 V DC
Test voltage	1,5 kV eff./60 s
Insulation resistance	> 1000 GΩ
Approvals	
Approvals	RoHS 2002/95/EG



Picture
Drawing

