

Dverview		
Product information		
		BP-FF-SL7001-20030002356 le,straight,M12,A code,Rivet crimping, cable diameter
Product advantages		
 Sealing optimization, protection lev Meet the harsh environment Suitable for various occasions control Compatible with the international and 	nection technology	products
Product certification		
C SUS ROHS	REACH °	U ®
Product drawing 3D model		
Dimension		
Assembled cable outer diameter		4.0-8.0mm
Assembled conductor cross section		0.25~0.52 mm²
		24~20 AWG
Environmental conditions		
Ambient temperature		-25℃105℃
IP class		IP67
General parameters		
		4A
Rated current		

	250V
Number of potentials	3
Insulation resistance	≥ 100 MΩ
Error-proof coding	A-Code
Overvoltage level	Π
Pollution level	3
Connection method	Crimp
Insertion and pullout cycle	≥ 100
Torque	0.4 Nm

Material

VO		
CuZn		
Au		
PA		
Zinc alloy, nickel plated		
Silicon		
Standards and specifications		
IEC 61076-2-101		

Accessories		
Accessories		
Sealing cap	CAP-M12-MP-8004	

Business data		
Order number	20030002356	

Packing unit	100
Minimum order quantity	1
Products weight (without packaging)	1