

PASH-M12A-08P-MM-SL7001-20030000 Field mounted. Shielded. Male. Straight.M12,Coding A. Soldering connector. Cable External cable diameter 4.5-6.0 mm roduct advantages Solability optimization. protection level up to IP67 Meet the harsh environment Solutable for various occasions connection technology ISCompatible with the international and domestic same series products roduct certification roduct certification roduct certification roduct certification roduct drawing roduct draw	roduct information		
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Ambient temperature       -40°C105°C         P class       IP67         Interal parameters       2A         Rated current       2A         Number of potentials       8	model		
P class IP67 IP67 IP67 IP67 IP67 IP67 IP67 IP67	vironmental conditions		
eneral parameters PRated current Rated current Number of potentials	Ambient temperature		-40℃105℃
Rated current     2A       30V       Number of potentials     8	IP class		IP67
Rated current     30V       Number of potentials     8	neral parameters		
Number of potentials     30V			2A
	Rated current		30V
nsulation resistance ≥ 100 MΩ	Number of potentials		8
	nsulation resistance		≥ 100 MΩ
Error-proof coding A-Code	Frror-proof coding		A-Code

Overvoltage level	П
Pollution level	3
Connection method	Soldering
Insertion and pullout cycle	≥ 100
Torque	0.4 Nm
laterial	
Flammability rating ,in line with UL94	V0
Contact material	CuZn
Material contact surface	Au
Contact carrier material	РА
Coil material	Zinc alloy, nickel plated
Sealing material	Silicon
tandards and specifications	
Standards/specifications	IEC 61076-2-101
imension	
Assembled cable outer diameter	4.5-6.0mm
Assembled conductor cross section	0.25~0.34 mm²
	24~22 AWG

Accessories	
Accessories	
Sealing cap	CAP-M12-FP-8004

Business data	
Order number	20030000532

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