

oduct informatio	n		
		PB-M12	2A-04P-MM-SR7001-20030000027
		Field mount	ed,Male,Angled,M12,Coding A,Screw connector,Cable External
			ter 4.0~8.0 mm
oduct advantag	es		
Sealing optimiza	ation, protection le	evel up to IP67	
Vleet the harsh Suitable for vari		onnection technolog	αν
		and domestic sam	
oduct certificatio	on		
<b>E N</b> <sup>®</sup>	DollC		<b>EN</b> ®
c <b>71</b> us	UOU9	REACH	c 744
oduct drawing			
) model	nditions		
roduct drawing D model nvironmental con Ambient temper			-40°C105°C
) model ivironmental con Ambient temper			-40°C105°C IP67
D model nvironmental con Ambient temper IP class	rature		
) model nvironmental con Ambient temper	rature		IP67
) model nvironmental con Ambient temper IP class eneral paramete	rature		
) model nvironmental con Ambient temper	rature		IP67
) model wironmental con Ambient temper IP class eneral paramete Rated current	rature ers		IP67
) model nvironmental con Ambient temper IP class eneral paramete	rature ers		IP67 4A 250V
model vironmental con Ambient temper P class neral paramete Rated current Aumber of pote	rature ers ntials ance		IP67 4A 250V 4

Assembled conductor cross section	0.25~0.52 mm²
Assembled cable outer diameter	4.0-8.0mm
mension	
Standards/specifications	IEC 61076-2-101
andards and specifications	
Sealing material	Silicon
Coil material	Zinc alloy, nickel plated
Contact carrier material	РА
Material contact surface	Au
Contact material	CuZn
Flammability rating ,in line with UL94	V0
aterial	
Torque	0.4 Nm
Insertion and pullout cycle	≥ 100
Connection method	Screw connection
Pollution level	3
Overvoltage level	

Accessories			
Accessories			
Sealing cap	CAP-M12-FP-8004		

Business data	
Order number	2003000027

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