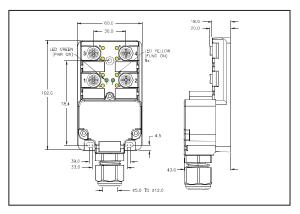
M12 Solenoid valve special junction box

4-port, With shrapnel tightening terminal

4M12-3PF-P/F

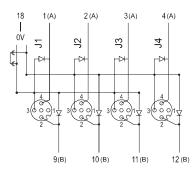


Technical parameter

Electrical parameter

Rated voltage	1030VDC	
Rated current	10A	
Current	2 A per signal contact	
The LED working current	10mA per channel	
Ambient temperature range	-3080°C	
Screw-in thread	PG13.5	
I/O port	M12 x 1	
Number of Pins	4	
Display operating voltage	LED, green	
Display switching state	LED, yellow	
Housing material	Black Nylon	
Contacts	Brass, Gold-plated	
Seal	Viton (FPM)	
Protection class	IP65, (screwed together)	

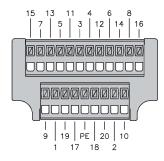
Wiring diagram



<u>SΣΝΤΙΝΣΙ</u>

- M12, 4-channel double signal
- Protection class IP65
- External solenoid valve signal
- With shrapnel tightening terminal.
- With on-site diagnosis function

Shrapnel Tightening Terminal



4-port,double signal

PIN	J1-2	J1-3	J1-4
Terminal	9	18	1
PIN	J2-2	J2-3	J2-4
Terminal	10	18	2
PIN	J3-2	J2-3	J2-4
Terminal	11	18	3
PIN	J4-2	J4-3	J4-4
Terminal	12	18	4