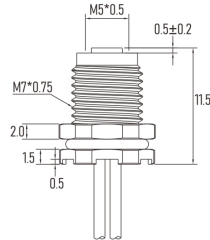


M5 4Pin female panel connector, front fastening, soldered with 30cm 26AWG PVC wires

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Part No.: MA04P2LSAB26W03

Contacts Poles: 04 Pin

Connector Gender: Female connector

Current Rating: 1 A

Wire Gauge (size): 26AWG/ 0.14mm²

Keyway Coding: A-Coding

Product data

Contacts Poles:	04 Pin	Cable Length:	30 cm
Connector Gender:	Female connector	Current Rating:	1 A
Wire Gauge (size):	26AWG/ 0.14mm ²	Voltage Rating:	60V
Wire Insulation:	PVC	Keyway Coding:	A-Coding
Straight/ 90° Angled:	180° Straight	Contacts Termination:	Soldering
Temperature Rating:	-20°C ~ + 80°C	Contacts Material:	Brass, machined solid pin
Cable Flamability:	VW-1	Contacts Plating:	3μ" Gold plating thickness
Inserts:	TPU + GF	Sealing:	O-Ring
Locking Screws:	Brass with nickel plated	Contact Resistance:	≤10mΩ
Panel Cut Size:	M7x0.75	Insulation Resistance:	≥ 100 MΩ
Protection Degree:	IP 67	Pollution Degree:	III
Connector Flamability:	UL94 HB	Waterproof Depth:	IP67 1m depth 30 minutes
Plug Mating Life:	100 times	Warranty:	2-years quality guarantee period
Compliance:	RoHS compliant	Reference Standard:	IEC 61076-2-105
Connector Type:	Panel mount receptacle		

Description

M5 circular connector is specially developed for the miniature sensor market and any application that requires multiple sensors within a very small area. The product line offers 3 and 4 Pins cable cord-sets and a range of panel-mounted receptacles. All connectors are either factory PVC/PUR over-molded or panel receptacles supplied with single wires or PCB solder pins, which is very compact and convenient for the application in narrow installment places.

- Cable plugs and panel receptacles are available
- Cable length base on customer requesting
- TPU over molded, IP67 protection degree
- 3, 4 poles per connector are available
- Operating voltage 60V, current 1A