

Bus terminating plug M12 male B-cod.

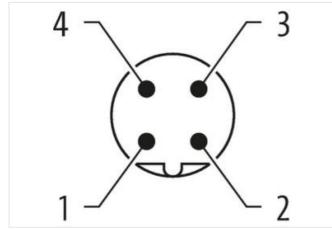
Profibus

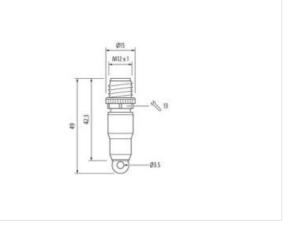
PROFIBUS Terminating resistor Male M12, 4-pole B-coded

Link to Product

Illustration







Product may differ from Image



Side 1		
Tightening torque	0,6 Nm	
Family construction form	M12	
Thread	M12 x 1	
Degree of protection (EN IEC 60529)	IP67	
Commercial data		

The information in this Product-PDF has been compiled with the utmost care. Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2024-04-19

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ECLASS-6.0	19070403
ECLASS-6.1	27260702
ECLASS-7.0	27440390
ECLASS-8.0	27440190
ECLASS-9.0	27440190
ECLASS-10.1	27440190
ECLASS-11.1	27440190
ECLASS-12.0	27440190
ETIM-5.0	EC001855
customs tariff number	85331000
GTIN	4048879198592
Packaging unit	1
Electrical data Supply	
Operating voltage DC max.	30 V
Operating voltage DC max. (UL-listed)	30 V
Current operating per contact max.	4 A
Installation Pin assignment	
	B
Installation Pin assignment	В
Installation Pin assignment Coding	B inserted, screwed
Installation Pin assignment Coding Device protection Electrical	
Installation Pin assignment Coding Device protection Electrical Additional condition protection degree	inserted, screwed
Installation Pin assignment Coding Device protection Electrical Additional condition protection degree Pollution Degree	inserted, screwed 3
Installation Pin assignment Coding Device protection Electrical Additional condition protection degree Pollution Degree Rated surge voltage	inserted, screwed 3
Installation Pin assignment Coding Device protection Electrical Additional condition protection degree Pollution Degree Rated surge voltage Material group (IEC 60664-1)	inserted, screwed 3
Installation Pin assignment Coding Device protection Electrical Additional condition protection degree Pollution Degree Rated surge voltage Material group (IEC 60664-1) Mechanical data Material data	inserted, screwed 3 0,8 kV I
Installation Pin assignment Coding Device protection Electrical Additional condition protection degree Pollution Degree Rated surge voltage Material group (IEC 60664-1) Mechanical data Material data Coating locking	inserted, screwed 3 0,8 kV 1 Nickeled
Installation Pin assignment Coding Device protection Electrical Additional condition protection degree Pollution Degree Rated surge voltage Material group (IEC 60664-1) Mechanical data Material data Coating locking Locking material	inserted, screwed 3 0,8 kV 1 Nickeled
Installation Pin assignment Coding Device protection Electrical Additional condition protection degree Pollution Degree Rated surge voltage Material group (IEC 60664-1) Mechanical data Material data Coating locking Locking material Mechanical data Mounting data	inserted, screwed 3 0,8 kV 1 Nickeled Zinc die-casting
Installation Pin assignment Coding Device protection Electrical Additional condition protection degree Pollution Degree Rated surge voltage Material group (IEC 60664-1) Mechanical data Material data Coating locking Locking material Mechanical data Mounting data Mounting method	inserted, screwed 3 0,8 kV 1 Nickeled Zinc die-casting

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