

## Bus terminating plug M12 male B-cod.

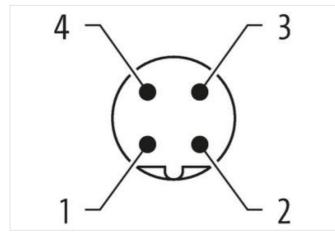
Profibus

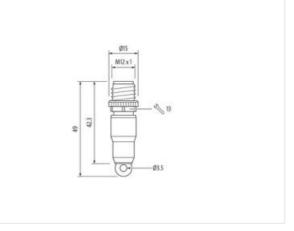
PROFIBUS Terminating resistor Male M12, 4-pole B-coded

## 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: 2024-05-03

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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
canon operating per contact max.	
Installation   Pin assignment	
	B
Installation   Pin assignment	
Installation   Pin assignment Coding	
Installation   Pin assignment Coding Device protection   Electrical	В
Installation   Pin assignment Coding Device protection   Electrical Additional condition protection degree	B inserted, screwed
Installation   Pin assignment Coding Device protection   Electrical Additional condition protection degree Pollution Degree	B inserted, screwed 3
Installation   Pin assignment Coding Device protection   Electrical Additional condition protection degree Pollution Degree Rated surge voltage	B inserted, screwed 3
Installation   Pin assignment   Coding   Device protection   Electrical   Additional condition protection degree   Pollution Degree   Rated surge voltage   Material group (IEC 60664-1)	B 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	B inserted, screwed 3 0,8 kV 1
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	B inserted, screwed 3 0,8 kV 1 I 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	B inserted, screwed 3 0,8 kV 1 I 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	B 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	B inserted, screwed 3 0,8 kV 1 Nickeled Zinc die-casting

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