

ZS7200-0009 | Socket, field assembly, EtherCAT P, IP65/67, shielded

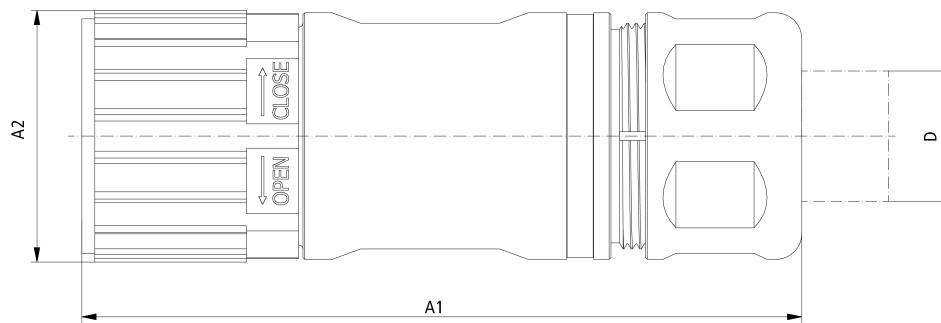


B17, socket, straight, male+male, pins 3+4, EtherCAT P-coded



Electrical data	
Shielding	yes
Mechanical data	
Installation size	B17
Connector type	socket
Configuration	straight
Contact type	male+male
Number of positions (face)	pins 3+4
Coding	EtherCAT P-coded
Wire termination	crimp connection
Max. wire cross-section (power)	AWG16/1.5 mm ²
Max. wire cross-section (Ethernet)	AWG22/0.34 mm ²
Environmental data	

Dimensions	
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Mechanical coding

Mechanical keying uses defined keyways that only allow insertion and subsequent locking rotation when correctly aligned. For more information, please refer to the [keying guide for correct use](#).

Ordering information

ZS7200-0009

B17, socket, metal, shielded, crimp, straight, male+male, 3+4-pin, P-coded, IP65/67, Ø 10.0...11.5 mm



Products marked with a crossed-out wheeled bin shall not be discarded with the normal waste stream. The device is considered as waste electrical and electronic equipment. The national regulations for the disposal of waste electrical and electronic equipment must be observed.

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