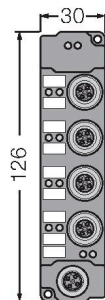


JBBS-57-E411

passive junction – CANopen/DeviceNet Junction Box



Features



- Housing material: Nylon
- Housing color: black
- Protection class IP67
- RoHS-compliant
- CE compliant
- All pins are connected through (1:1)
- The DeviceNet™ supply voltage between pin 2 and 3 (11 ... 30VDC) is displayed via an LED In CANopen this supply voltage is optional.
- Passive junction, 4-port
- Protection class IP67
- 1 × M12 male connector
- 4 × M12 female connector

Technical data

Type	JBBS-57-E411
ID	6603378
Distributed I/O	4 -port, with connector
Housing	Plastic, PA, Black
I/O port	Female, M12 × 1
Number of Pins	5
Contacts	Brass, CuZn, Gold-plated
Contact carriers	Plastic, PA, Black
Group terminal	Connectors, M12 × 1
Number of pins	5
Contacts	Metal, CuZn, Gold-plated
Contact carriers	Plastic, Black
Network protocol	DeviceNet CANopen
Electrical properties at +20 °C	
Rated voltage	30 V
Current	Max. 4 A
Mechanical and chemical properties	
Ambient temperature range (stationary)	-25...+60 °C
Ambient temperature range (In motion)	-25...+70 °C

Contact assignment

