MURR ELEKTRONIK

stay connected

CUBE67 BUS NODES

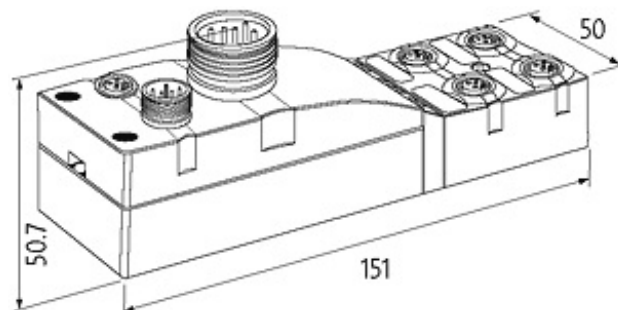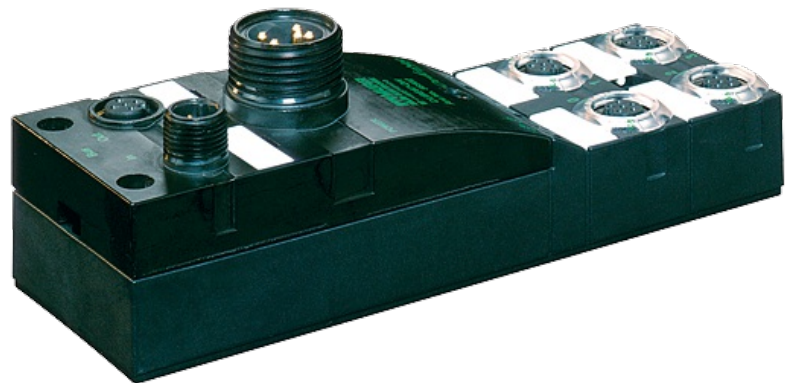DeviceNet

DeviceNet

Housing fully potted. For connection cables please see chapter "Connection Technology"

Link to Product

Illustration

Product may differ from Image

Approvals

More Info

Connections

| Fieldbus | M12, A-coded |

Sensor-system/actuator supply	via 7/8" power; max. 9 A
Internal system connection	M12, 6 pole; max. 4 A

Fieldbus

Operating modes	Polling; change of state; Cyclic
Transfer rate	125, 250, 500 kbit/s
Addressing	Rotary switch 0...63

General data

Protection	IP67
Mounting method	2-hole screw mounting
Temperature range	0...+55 °C (storage temperature -20...+75 °C)
Dimensions H × W × D	151×50×50.3 mm

Module Supply

Operating voltage	24 V DC (EN 61131-2)
Current consumption	approx. 70 mA

Diagnostic

Communication status	per LED and BUS
Diagnostic via LED	per module and channel
Diagnostic via BUS	per module and channel
Monitoring - under voltage	yes
Monitoring - no voltage	yes
Short circuit and overload	yes

Commercial data

country of origin	DE
customs tariff number	85176200
minimum order quantity	1

The information in this brochure has been compiled with the utmost care.
Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 05/15

Murrelektronik GmbH | Falkenstraße 3,71570 Oppenweiler | Fon +49 (71 91) 47-0,Fax +49 (71 91) 47-491000 | shop@murrelektronik.de | shop.murrelektronik.de