

CUBE67+ BUS NODE

Ethernet/IP

Cube67+
EtherNet/IP

adjustable via Machine Options Management (MOM)

Variables for input/output data

I/O-Mapping

I/O-Check

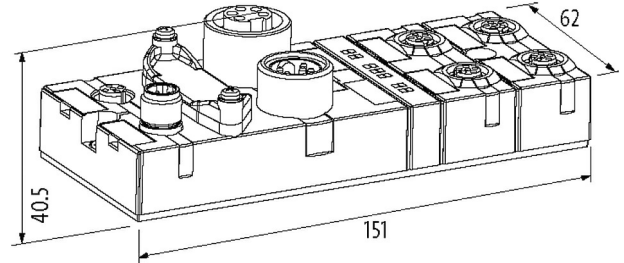
Connection cables are in the online shop under "Connection Technology".

Housing fully potted.

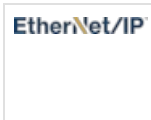
Cube67+ modules can only be operated on Cube67+, EtherNet/IP, PROFIBUS + PROFINET bus nodes.

Link to Product

Illustration



Product may differ from Image



General data

Mounting method	2-hole screw mounting
Temperature range	0...+55 °C (storage temperature -20...+75 °C)
Protection	IP67
Dimensions H×W×D	151×62×40.5 mm

Module supply

Operating voltage	24 V DC (EN 61131-2)
Current consumption	max. 200 mA

Cube system

Module capacity	max. 32
Machine Option Management	yes
No. of masterports (IO-Link)	max. 128
I/O capacity	max. 504 Byte (Input), max. 500 Byte (Output)

Connections

Fieldbus	Ethernet 10/100 Mbit/s; M12, D-coded
Sensor-system/actuator supply	7/8", 5-pole, 2× max. 8 A
Internal system connection	4× M12 (female) A-coded, 6-pole, 2× max. 4 A

EtherNet/IP

Addressing	DHCP, BOOTP or IP address by rotary switch
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Diagnostic

Communication status	via LED and BUS
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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: 03/22

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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	85389099
EAN	4048879635219
eClass	27242608
Packaging unit	1.000