

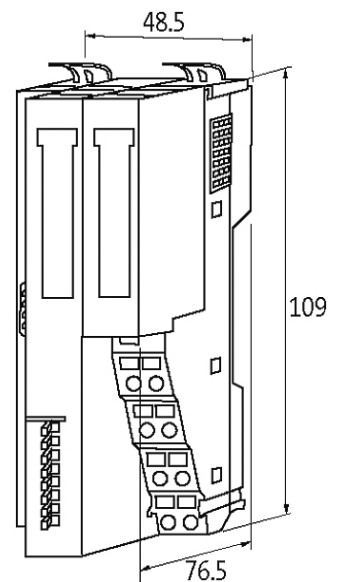
CUBE20S PROFINET IO BUS NODE

Bus Nodes
PROFINET Device



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Illustration



Product may differ from Image

Approvals



More Info



Connections

Fieldbus 2 × RJ45 (female)

Module Supply

Operating voltage 24 V DC (EN 61131-2)

Sensor-system/actuator supply via terminal

Current consumption max. 95 mA

Fieldbus

Operating modes Sync- and freeze mode are supported

Transfer rate max. 100 Mbit/s

Addressing DIP/DCP

I/O capacity with modular expandability by up to 64 Cube I/O modules and function modules

General data

Protection IP20

Connection Spring clamp plug-in terminals: max. 1.5 mm² (max. 10 A)

Mounting method DIN-rail mountable (EN 60715)

Temperature range 0...+60 °C (storage temperature -25...+70 °C)

Dimensions H × W × D 109×48.5×76.5 mm

Output

Output voltage (I/Os /Backplane) 24 V DC/5 V DC

Output current (I/Os /Backplane) 10 A/3 A

Diagnostic

Communication status via LED

Diagnostic via LED per module and channel

Diagnostic via BUS per module

Monitoring - under voltage no

Monitoring - no voltage yes

Short circuit and overload yes

Actuator warning no

Commercial data

| | |
|------------------------|---------------|
| country of origin | TH |
| customs tariff number | 85389099 |
| EAN | 4048879422406 |
| minimum order quantity | 1 |