

EOL - Gateway CC-Link/AS-i, 1 Master, P24

discontinued - End of Life Date: 2024-12-31

Art.No.: 56473

Weight: 0.500 kg

Country of origin: DE

Model designation: X Gateway CC/AS-i-24, 1 Master 3.0 IP20

AS-Interface/CC-Link

Power 24V

Specification 3.0

Current manuals, GSD/type data can be downloaded at: www.murrelektronik.com

Other gateways on request.

Gateway-Singlemaster

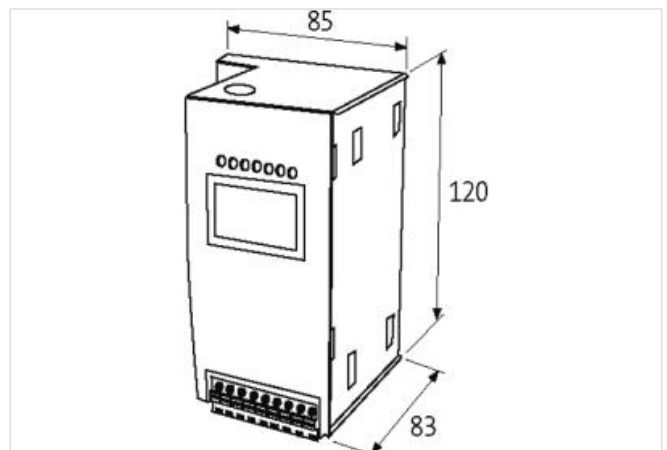
AS-Interface data decoupling integrated

AS-Interface duplicate address detection

AS-Interface EMC detector integrated

[Link to Product](#)**Illustration**

Product may differ from Image

**Commercial data**

ECLASS-6.0	27242608
ECLASS-6.1	27242608
ECLASS-7.0	27242608
ECLASS-8.0	27242608
ECLASS-9.0	27242608
ECLASS-10.1	27242608
ECLASS-11.1	27242608
ECLASS-12.0	27242608
ETIM-5.0	EC001604
ETIM-6.0	EC001604
ETIM-7.0	EC001604
ETIM-8.0	EC001604
customs tariff number	85176200

The information in this Product-PDF has been compiled with the utmost care.

Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2026-07-11

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EAN	4048879661683
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Packaging unit	1
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Electrical data

Rated operating current AS-Interface max.	250 mA
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Security level	PELV
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Electrical data | Supply

Operating voltage DC	24 V
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Operating voltage DC min.	20 V
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Operating voltage DC max.	30,6 V
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Industrial communication

Supported protocol	CC-Link
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Industrial communication | Bus data

Automatic baudrate detection	no
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Baud rate min.	156 kBaud
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Baud rate max.	10 MBaud
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Industrial communication | AS-Interface

AS-i specification	V3.0
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Number of slaves max.	62
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Diagnostic interface serial	None
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Cycle time AS-i	150 µs × (number of slaves + 2)
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Device protection | Electrical

Degree of protection (EN IEC 60529)	IP20
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Rated insulation voltage	500 V
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Mechanical data | Mounting data

Mounting method	geschnappt
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Suitable for mounting type	mounting rail, (EN 60715)
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Height	120 mm
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Width	85 mm
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Depth	83 mm
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Environmental characteristics | Climatic

Operating temperature min.	0 °C
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Operating temperature max.	55 °C
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Storage temperature min.	-25 °C
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Storage temperature max.	85 °C
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Conformity

Product standard	EN 61131-2, EN 62026-2
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