MURR ELEKTRONIK
stay connected

Gateway EtherCAT/AS-i, 2 Masters

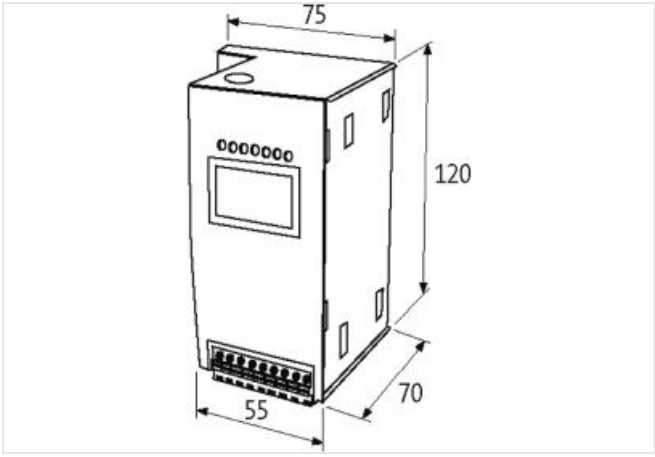
Product discontinued since 2023-02-13

Gateway-Singlemaster
via pluggable spring clamp plug-in terminals on the front 0.5...1.5 mm²
AS-Interface/PROFIBUS DP
Specification 3.0
Current manuals, GSD/type data can be downloaded at: www.murrelektronik.com
Other gateways on request.

Link til produkt

Illustrasjon





Produktet kan avvike fra bildet

Handelsinformasjon	
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
GTIN	4048879444712
Pakkestørrelse	1
Tolltariffnummer	85176200

Electrical data	
Rated operating current AS-Interface max.	70 mA

Electrical data | Supply	
Operating voltage DC	30 V

Industrial communication | Bus data	
Automatic baudrate detection	yes

Opplysningene i dette databladet er utarbeidet med størst mulig omhu.
All informasjon gis uten ansvar for eventuelle feil og mangler. 29.03.2024

Baud rate min.	9,6 kBaud
Baud rate max.	12 MBaud
Industrial communication | AS-Interface	
AS-i specification	V3.0
Number of slaves max.	62
Diagnostic interface serial	PS2/RS232
Cycle time AS-i	150 µs × (number of slaves + 2)
Industrial communication | Profibus	
PROFIBUS function	Illustration of AS-Interface slaves as I/O process data in PROFIBUS DP, full diagnostic configuration via DP-master
Installation | Connection	
Family construction form	SUB-D9
Device protection | Electrical	
Degree of protection (EN IEC 60529)	IP20
Rated insulation voltage	500 V
Short-circuit protected	yes
Overload resistant	yes
Mechanical data	
Number of operating buttons	4
Function operating buttons	ESC, Mode, OK, Set
Mechanical data | Mounting data	
Mounting method	geschnappt
Suitable for mounting type	mounting rail, (EN 60715)
Height	120 mm
Width	75 mm
Depth	70 mm
Environmental characteristics | Climatic	
Operating temperature min.	0 °C
Operating temperature max.	55 °C
Storage temperature min.	-20 °C
Storage temperature max.	85 °C
Conformities, approvals	
Low Voltage Directive	EN 50295

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