

AB000009

Process Data Analysis • Accessories

Accessories IoT gateway, module, 25x139x110mm, 12x digital inputs, 6x digital outputs, 4x analog inputs, 2x analog outputs, terminal, IP20



12x DIN (digital input), 6x DO (digital output), 4x AIN (analog input) and 2x AO (analog output)

Electrical features

Number of digital outputs	6
Number of digital inputs	12
Display	LED display
Power consumption	24 VA
Operating voltage (DC)	21,6 - 26,4 V
Number of analog output channels	2
Number of analog input channels	4
ardSOCA_Betriebsspannung	22-26VDC

Mechanical features

Height	139 mm
Storage temperature	-40 - 85 °C
Length	109 mm
Mounting method	Top hat rail
Degree of protection (IP)	IP20
Housing material	Nylon 6 with 30% glass fibers
Ambient temperature	0 - 50 °C
ardSOCA_Abmessungen	139mm high

Other features

Relative air humidity (non-condensing)	20 - 90 %
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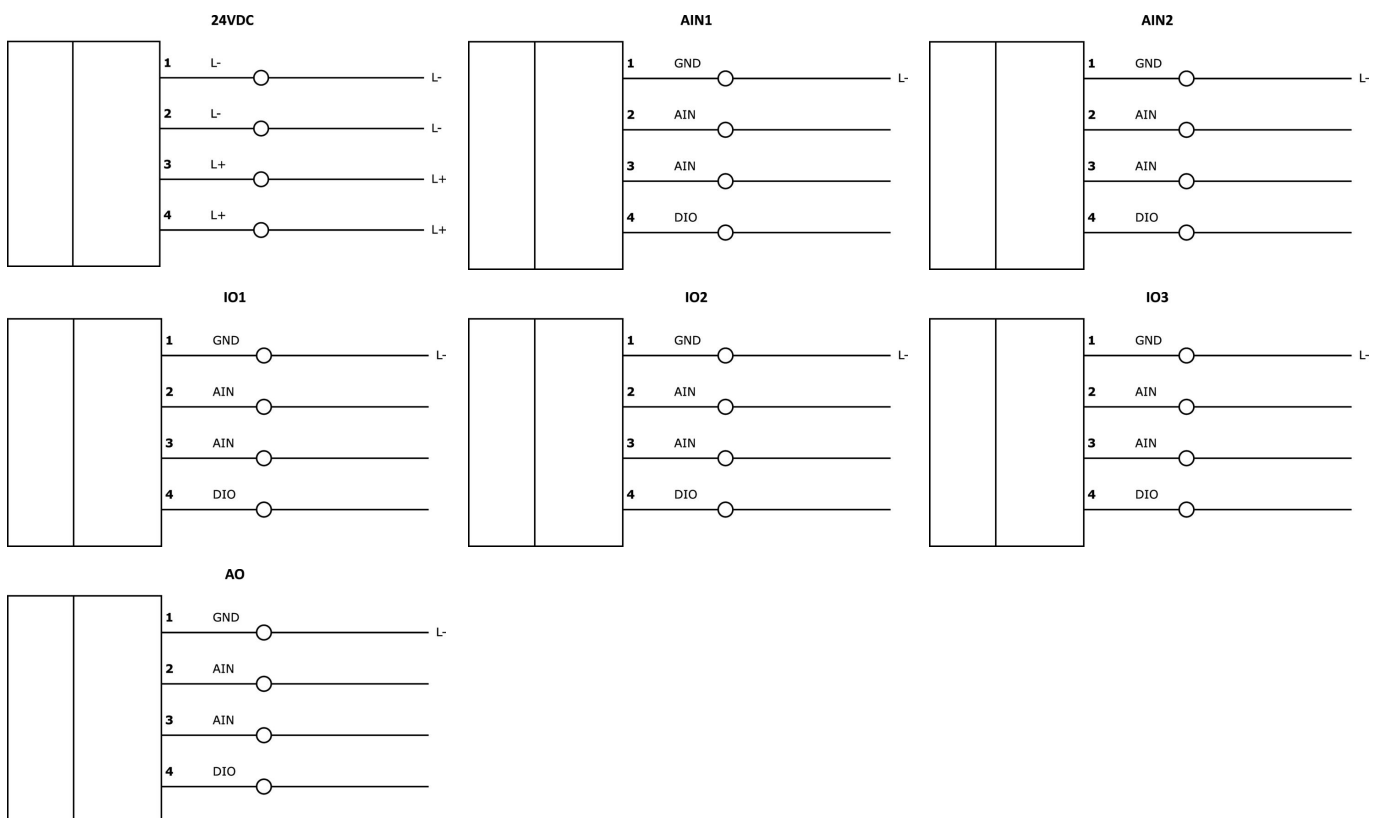
Classification

ETIM 8

More

IPF Product Group	735 Gateway and accessories
packaging dimensions	165 x 220 x 40 mm
gross weight	190 g
Customs tariff number	85437090
WEEE number	40951076
Reach-compliant	Yes
RoHS-compliant	Yes

Connection



Installation

Mounting / installation may only be carried out by a qualified electrician!



Disposal

WEEE number according to § 6 para. 3 ElektroG: 40951076

Safety warnings

/ Before initial operation, please make sure to follow all safety instructions that may be provided in the product information.

/ Never use these devices in applications where the safety of a person depends on their functionality.

/ Any software, drivers or IODD files that may be required to operate your device can be downloaded free of charge from our homepage: www.ipf-electronic.com