



Compact and fully industrial AS-Interface I/O module for control cabinet mounting (IP30), Diagnostic LED, metal housing with DIN rail mounting

- Fully industrialised
- For panel mounting



Product description

Application range

- Automation technology
- Mechanical engineering
- Plant engineering
- Tool shop
- Automotive industry

Benefits

- Standardised interfaces
- For decentralised automation
- Space-saving due to compact dimensions
- Easy to install
- Fast and easy error tracking

Product features

- AS-Interface module slave
- Integration of field bus activation and input/output level
- Metal housing
- Connection by optional screw-plug terminals or spring-plug terminals
- Digital inputs/outputs for connecting sensors/actuators
- LED diagnostic and status indicators
- Short circuit/overload protection

Technical Data

Dimensions W x H x D (mm)	105 mm x 22.5 mm x 85 mm
Connection type	Plug-in connection for screw-plug terminals or spring-plug terminals
Fieldbus system	AS-Interface
Installation	Top-hat rail (35 mm)
Protection rating	IP30
Protection class	II
Temperature (storage/transport)	-40°C to +85°C
Ambient temperature (operation)	-25°C to +60°C
Supply voltage	26.5 V DC to 31.6 V DC
Permissible humidity (storage/transport)	max. 95 %, not condensing