



Compact and easy to install AS-Interface module with M12 connection for network extensions up to 200 m, with integrated voltage diagnostic, IP67

- With integrated under-voltage limit detection



## Product description

### Application range

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

### Benefits

- Extension of AS-Interface network lengths without additional repeaters
- Every topology is possible
- Standardised interfaces
- Easy to install

## Product Make-up

- Compact design (Z plug)

## Product features

- AS-Interface network lengths of 100 m to 200 m without repeaters
- Under-voltage limit detection (voltage threshold: app. 26.5 V) flashes if supply voltage is too low.
  - Alarm indication by flashing LED  
(Part: 22260813)
  - Alarm indication occurs remotely via the AS-Interface to the master  
(Part: 22260814)
- AS-Interface Specification 3.01
- Diameter: 20 mm; Height: 45 mm
- Can be screwed directly to AS-Interface distributor (see accessories)

## Technical Data

Connection type	M12 A-coded connectors
Fieldbus system	AS-Interface
Installation	Screw termination
Number of pins	4
Protection rating	IP 67
Ambient temperature (operation)	-25°C to +70°C
Supply voltage	according to AS-Interface specification (version 3.0)