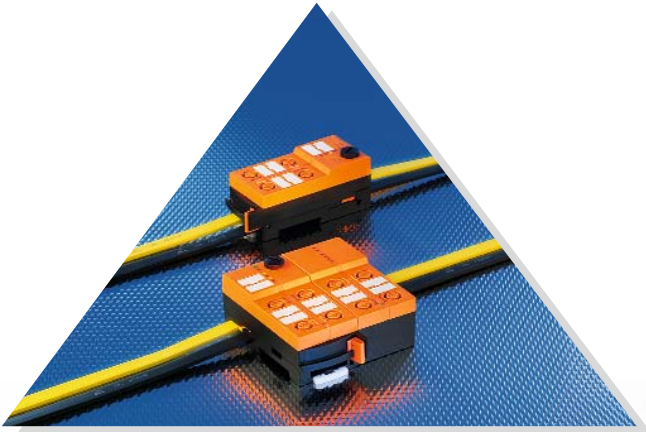


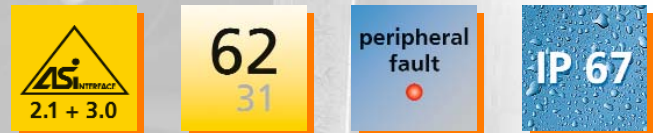


ClassicLine: AS-i modules with fast mounting technology.



Fast and secure mounting and high protection.

- ▲ A/B slave with 4 inputs and 4 outputs.
- ▲ Digital input and output modules.
- ▲ Modules with 1 A and 2 A outputs.
- ▲ Toolless mounting.
- ▲ 3 freely selectable directions of rotation of the flat cable.

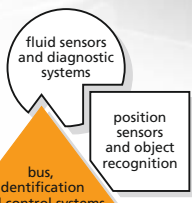


Fast mounting technology

The ClassicLine modules for field applications are now easier to use with their novel assembly technology. This technology guarantees fast, toolless and at the same time very secure mounting.

Special features

- quick mounting of upper and lower parts
- very safe mounting
- removal using just one tool
- flat cable can be inserted from 3 different directions
- high protection rating
- powerful LEDs for status and diagnosis



• **Advantages and customer benefits**

The flat cable can be inserted from three different directions. The upper and lower parts are no longer mounted by four screws but by a slide.

Quick and very safe mounting are guaranteed.

All controls and indicators are located on the front display. Thanks to their high luminosity the LEDs are particularly easy to see. Signal states, operating voltage and faults are indicated.

• **Additional diagnosis**

The FAULT LED on the module enables exact fault location for the user.

A red flashing LED indicates a peripheral fault, which implies either a short circuit of the sensor supply or an overload of the output. A permanently lit red LED however indicates a communication fault.

In addition to the LEDs above, the digital output modules feature an LED displaying the logic state of the plc outputs.

• **Setup**

The modules can be addressed either without voltage before mounting or when mounted and wired via the implemented addressing socket.

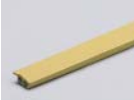



ClassicLine module

Description	Order no.
passive splitter box, 4-way	AC5200
AS-i module, 3DO-Y, A/B slave	AC5203
AS-i module, 4DI-Y 3DO, A/B slave	AC5204
AS-i module, 4DI	AC5205
AS-i module, 4DO	AC5208
AS-i module, 4DI 4DO	AC5209
AS-i module, 8DI-Y, 2 x A/B slave	AC5210
AS-i module, 2DI 2DO-Y, 2 A outputs	AC5211
AS-i module, 4DI 4DO-Y, 2 A outputs	AC5212
AS-i module, 4DO-Y, 2 A outputs	AC5213
AS-i module, 2DO-Y 2DI-Y, A/B slave	AC5214
AS-i module, 4DI-Y, A/B slave	AC5215
AS-i module, 4DI-Y 4DO-Y, A/B slave	AC5235

Technical data

ClassicLine module AC5235		
Operating voltage (AS-i)	[V DC]	26.5...31.5
Digital inputs		4
Input circuit		PNP
Current rating of the inputs	[mA]	200
Digital outputs		4
Current rating of the outputs in total	[A]	2
Operating temperature	[°C]	-25...70
Protection		IP 67
AS-i specification		2.1 + 3.0
AS-i profile	[A/B slave]	S-7.A.7

Accessories

Type	Description	Order no.
	AS-i flat cable (EPDM), yellow	AC4000
	AS-i flat cable (EPDM), black	AC4002
	Flat cable end seal	E70413
	Splitter box for the flat cable	E70381
	Protective cover M12	E73004

Dimensions

