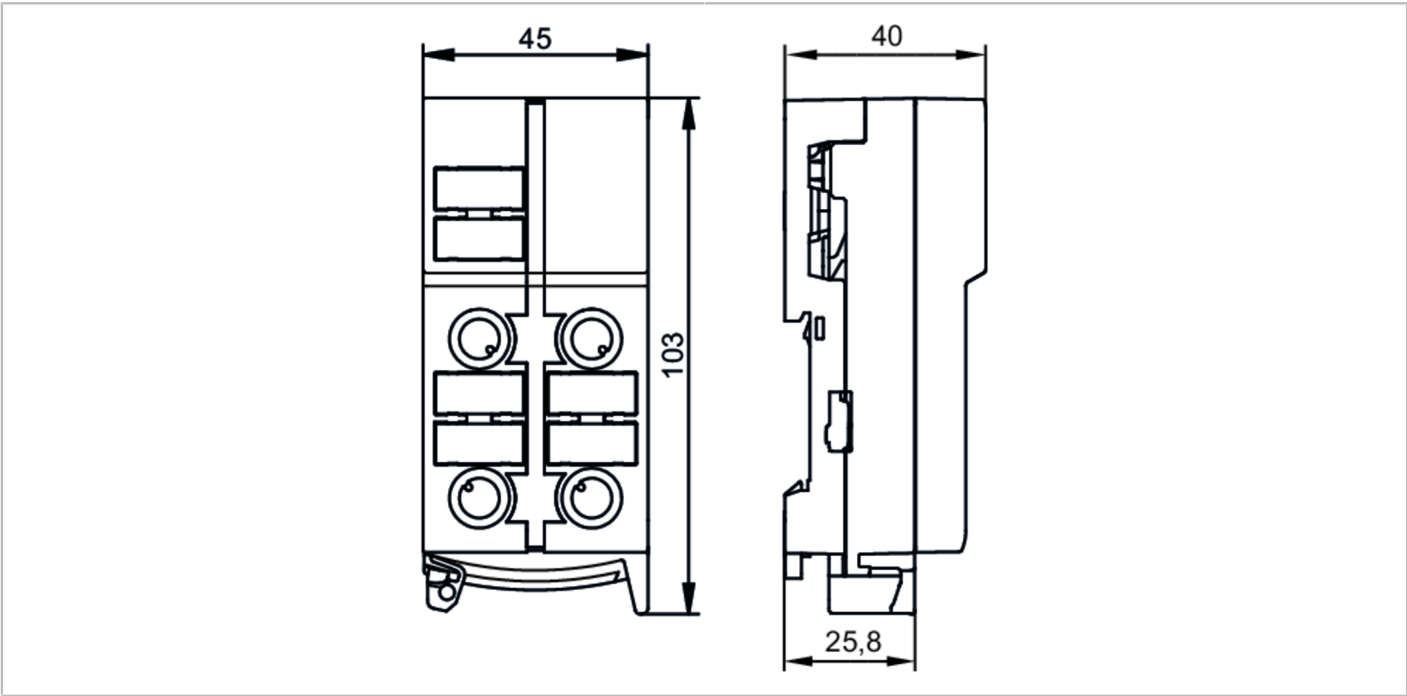


AC5200



AS-Interface ClassicLine module with quick mounting technology

ClassicLine 4SB IP67



Application		
Design		housing for DIN rail mounting
Application		field installation
Electrical data		
Operating voltage	[V]	26.5...31.6 DC; (cULus - Class 2 source required)
Max. current load per module/slot	[A]	2; (AS-i: 2; AUX: 2)
Additional voltage supply	[V]	15...30 DC; (AUX ; cULus - Class 2 source required)
Operating conditions		
Ambient temperature	[°C]	-25...70
Protection		IP 67
Tests / approvals		
EMC	EN 50295	
	IEC 61000-6-2	
MTTF	[years]	10284
Mechanical data		
Weight	[g]	152.5
Housing		rectangular
Type of mounting		AS-i flat cable connection; Mounting on DIN rail; (TH35 (EN 60715))
Material		PA; Piercing contacts: CuSn6 nickel-plated and tin-plated
Electrical connection		
Module connection		Flat cable
Accessories		
Items supplied		lower part
Accessories (optional)		Protective cap: M12, E73004

AC5200



AS-Interface ClassicLine module with quick mounting technology

ClassicLine 4SB IP67

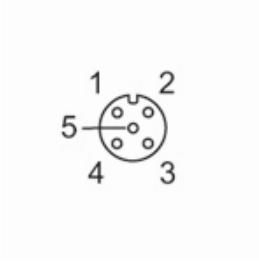
Remarks

Pack quantity	1 pcs.
---------------	--------

Electrical connection

quick mounting technology for AS-i flat cable: ; three selectable directions

Connector: M12; coding: A



1	AS-i +
2	External voltage -
3	AS-i -
4	External voltage +