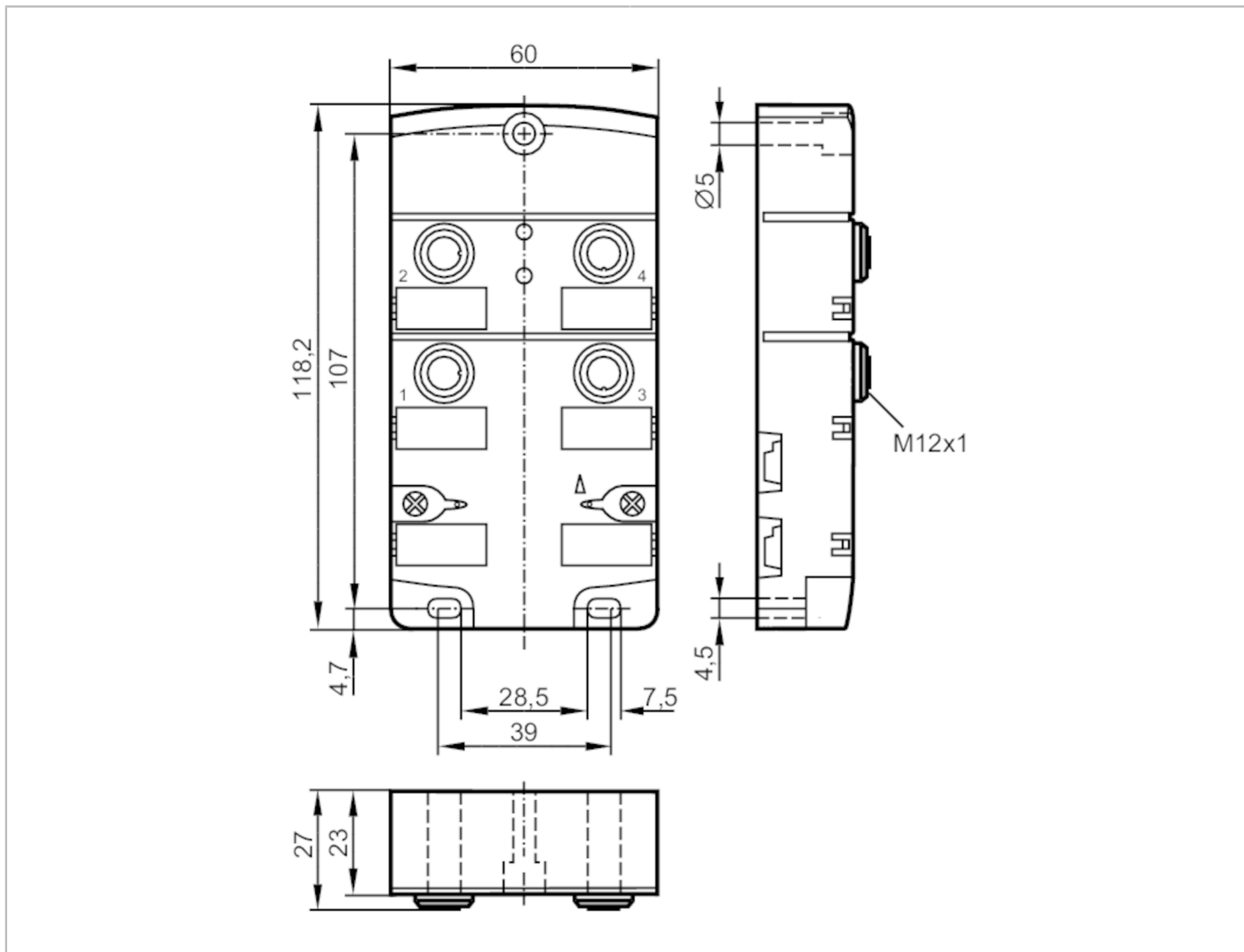


AC2413



AS-Interface CompactLine module

CompactModule 4 SB



Application	
Application	field installation
Electrical data	
Operating voltage [V]	26.5...31.6 DC; (cULus - Class 2 source required)
Max. current load total [A]	4
Additional voltage supply [V]	15...30 DC; (AUX)
Max. current consumption from additional supply [mA]	2000
Operating conditions	
Ambient temperature [°C]	-25...80
Protection	IP 67; (when flat cables are used E7400x / E7401x)
Tests / approvals	
EMC	EN 50295
UL approval	Enclosure type Type 1

AC2413



AS-Interface CompactLine module

CompactModule 4 SB

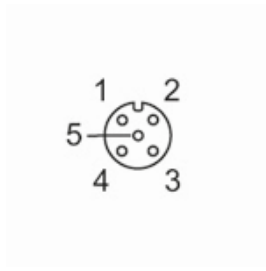
Mechanical data	
Weight [g]	272.5
Type of mounting	AS-i flat cable connection
Material	PA 6.6; Socket: brass nickel-plated; threaded inserts in the lower part: brass nickel-plated; O-ring: FKM; Piercing contacts: CuSn6 nickel-plated and tin-plated

Accessories	
Accessories (optional)	stainless steel sleeve, for installation in case of high mechanical stress , E70402

Remarks	
Pack quantity	1 pcs.

Electrical connection

Connector: M12



1	AS-i +
2	External voltage -
3	AS-i -
4	External voltage +
5	Protective earth (FE)