

Communication modules for MAG 6000 I
(All standard outputs can still be used)

Description	Order No.	
HART (only for MAG 6000 I/Ex) ♦	FDK:085U0321	
Modbus RTU/RS 485 ¹⁾ ♦	FDK:085U0234	
PROFIBUS PA Profile 3 ♦	FDK:085U0236	
PROFIBUS DP Profile 3 ¹⁾ ♦	FDK:085U0237	
DeviceNet ¹⁾ ♦	FDK:085U0229	
FOUNDATION Fieldbus H1 ¹⁾ ♦	A5E02054250	

♦ Short lead time (details in PMD)

¹⁾ Not for Ex versions

Operating instructions for SITRANS F add-on modules

Description	Order No.	
HART, English	A5E03089708	
PROFIBUS PA/DP		
• English	A5E00726137	
• German	A5E01026429	
MODBUS		
• English	A5E00753974	
• German	A5E03089262	
• Spanish	A5E03089278	
• French	A5E03089265	
FOUNDATION Fieldbus		
• English	A5E02318728	
• German	A5E02488856	
• Spanish	A5E02512177	
• French	A5E02512169	
DeviceNet, English	A5E03089720	

This device is shipped with a Quick Start guide and a CD containing further SITRANS F literature.

Accessories MAG 6000 I/MAG 6000 I Ex de

Description	Order No.	
Cable for standard electrode or coil, 3 x 1.5 mm ² /18 gage with shield PVC. Temperature range: -30 ... +70 °C (-22 ... +158 °F)		
• 10 m (33 ft) ♦	FDK:083F0121	
• 20 m (65 ft) ♦	FDK:083F0210	
• 40 m (130 ft) ♦	FDK:083F0211	
• 60 m (200 ft) ♦	FDK:083F0212	
• 100 m (330 ft) ♦	FDK:083F0213	
• 150 m (500 ft)	FDK:083F3052	
• 200 m (650 ft)	FDK:083F3053	
• 500 m (1650 ft)	FDK:083F3054	
Electrode cable for empty pipe or low conductivity, double shielded, 3 x 0.25 mm ² Temperature range: -30 ... +70 °C (-22 ... +158 °F)		
• 10 m (33 ft) ♦	FDK:083F3020	
• 20 m (65 ft) ♦	FDK:083F3095	
• 40 m (130 ft)	FDK:083F3094	
• 60 m (200 ft)	FDK:083F3093	
• 100 m (330 ft)	FDK:083F3092	
• 150 m (500 ft)	FDK:083F3056	
• 200 m (650 ft)	FDK:083F3057	
• 500 m (1650 ft)	FDK:083F3058	

Cable kit with standard coil cable, 3 x 1.5 mm ² /18 gage with shield PVC and electrode cable double shielded, 3 x 0.25 mm ²		
• 5 m (16.5 ft) ♦	A5E02296329	
• 10 m (33 ft) ♦	A5E01181647	
• 15 m (49 ft) ♦	A5E02296464	
• 20 m (65 ft) ♦	A5E01181656	
• 25 m (82 ft) ♦	A5E02296490	
• 30 m (98 ft) ♦	A5E02296494	
• 40 m (130 ft) ♦	A5E01181686	
• 50 m (164 ft) ♦	A5E02296498	
• 60 m (200 ft)	A5E01181689	
• 100 m (330 ft)	A5E01181691	
• 150 m (500 ft)	A5E01181699	
• 200 m (650 ft)	A5E01181703	
• 500 m (1650 ft)	A5E01181705	
Low noise electrode coax cable for low conductivity and high vibration levels of cables, 3 x 0.13 mm ²		
• 2 m (6.6 ft)	A5E02272692	
• 5 m (16.5 ft)	A5E02272723	
• 10 m (33 ft)	A5E02272730	

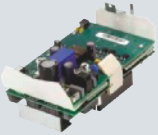
♦ Short lead time (details in PMD)

Spare parts

Description	Order No.	
MAG 6000 I Display	FDK:085U3122	
Accessory bag including cable gland inserts coil and electrode connectors	FDK:085U3144	
Electronics cover with Ex glass plate. Die cast aluminum, with corrosion-resistant Basic Polyester powder coating (min. 60 µm).	7ME5933-0AC01	
Cover for connection board incl. gasket (for remote version). Die cast aluminum, with corrosion-resistant Basic Polyester powder coating (min. 60 µm).	7ME5933-0AC02	
Cover for mains supply/communication. Die cast aluminum, with corrosion-resistant Basic Polyester powder coating (min. 60 µm).	7ME5933-0AC03	

Description	Order No.	
Safety clamp	7ME5933-0AC06	
Standard wall mounting bracket. Steel EN10088-2-1.4404	7ME5933-0AC04	
Wall-/pipe mounting bracket kit, BI 2,5 DIN59382 X6Cr17	7ME5933-0AC05	

Complete spare part PCB unit

Description	Order No.	
MAG 6000 I PCBA (not for Ex)	FDK:085U3123	
MAG 6000 I Ex de, 18 ... 30 V DC Spare PCBA unit for use with Ex sensors with increased safety e (For Ex sensors: 7ME6110, 7ME6120, 7ME6140, 7ME6310, 7ME6320, 7ME6340) (For 7ME6330 > DN300)	A5E01013340	
MAG 6000 I Ex de 115 ... 230 V AC Spare PCBA unit for use with Ex sensors with increased safety e (For EX sensors: 7ME6110, 7ME6120, 7ME6140, 7ME6310, 7ME6320, 7ME6340) (For 7ME6330 > DN300)	A5E01013127	

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