

Selection and Ordering data	Order No.	
SITRANS F C MASS 6000 transmitter Transmitter for wall mounting with wall mounting bracket, fibre glass reinforced polyamide (1 current output, 1 frq./pulse output, 1 relay output and connection board/PCB)	7 ME 4 1 1 0 -	
Version Remote IP67/NEMA 6 enclosure	2	AA 0 - A
Supply voltage 115/230 V AC, 50 ... 60 Hz 24 V AC/DC	1 2	
Display/Keypad with display		1
Serial communication No communication HART PROFIBUS PA Profile 3 PROFIBUS DP Profile 3 MODBUS RTU RS 485 DeviceNet FOUNDATION Fieldbus H1		A B F G E H J
Cable glands M20 ½" NPT		1 2

Operating instructions for SITRANS F C MASS 6000 IP67

Description	Order No.
• English	A5E03071936

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

All literature is also available for free at:
<http://www.siemens.com/flowdocumentation>

Accessories

Description	Order No.	
Cable glands, screwed entries type in polyamide (100 °C (212 °F)) black, 2 pcs. • M20 • ½" NPT	A5E00822490 A5E00822501	
Sun lid for MASS 6000 transmitter (Frame and lid)	A5E02328485	

Note: The operating instructions should be ordered as a separate line on the order.

Add-on module

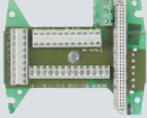
Description	Order No.	
HART (Ex-i)	FDK:085U0226	
PROFIBUS PA Profile 3 (Ex-i)	FDK:085U0236	
PROFIBUS DP Profile 3	FDK:085U0237	
MODBUS RTU RS 485	FDK:085U0234	
FOUNDATION Fieldbus H1 (Ex-i)	A5E02054250	
DeviceNet	FDK:085U0229	

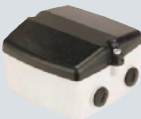
Operating instructions for SITRANS F add-on modules

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

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

Spare parts for compact or remote IP67 version

Description	Order No.	
MASS 6000 transmitter IP67/NEMA 6 Fibre glass reinforced polyamide and without connection board 1 current output 1 frq./pulse output 1 relay output • 115/230 V AC, 50/60 Hz • 24 V AC/DC	7ME4110-1AA10-1AA0 7ME4110-1AA20-1AA0	
Wall mounting unit for IP67/NEMA 6 version with wall bracket, without connection board but with • 4 x M20 cable glands • 4 x ½" NPT cable glands	FDK:085U1018 A5E01164211	
Connection board/PCB Supply voltage: 115/230 V/24 V AC/DC	FDK:083H4260	

Description	Order No.	
Terminal box kit with • M20 cable glands • ½" NPT cable glands Change from remote to safe area compact mounting of MASS 6000 IP67/NEMA 6 with MASS 2100. The kit consists of a terminal box in polyamide incl. connection board, cable and connector between PCB and sensor pedestal, PCB, seal and screws (4 pcs.) for mounting on sensor. Not approved for hazardous locations	A5E00832338 A5E00832342	
Terminal box, in polyamide, inclusive lid • M20 cable glands • ½" NPT cable glands Not approved for hazardous locations	FDK:085U1050 FDK:085U1052	
Terminal box – lid in polyamide	FDK:085U1003	
Display and keypad • Siemens Front	FDK:085U1039	