

Selection and Ordering data

Order-No.

SITRANS F C MASSFLO MASS 6000 transmitter F)

Transmitter for wall mounting with wall mounting bracket, fibreglass reinforced polyamide (1 current output, 1 frq./pulse output and 1 relay output)

Version

Remote IP67/NEMA 4X enclosure

Supply voltage

115/230 V AC, 50 ... 60 Hz
24 V AC/DC

Display/Keypad

with display

Serial communication

No communication
HART
PROFIBUS PA Profile 3
PROFIBUS DP Profile 3
MODBUS RTU RS 485

Cable glands

M20
½" NPT

7ME4110-

AA0-A

2

1

2

1

A

B

F

G

E

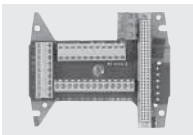
1

2

Please also see www.siemens.com/SITRANSOrdering
for practical examples of ordering

Spare parts for compact or remote IP67 version

Description	Version	Power supply	Order No. ^{F)}	Symbol
MASS 6000 transmitter	1 current output	115/230 V AC, 50/60 Hz	7ME4110-1AA10-1AA0	
IP67/NEMA 4X version with reinforced polyamide	1 frq./pulse output 1 relay output	24 V AC/DC	7ME4110-1AA20-1AA0	

Description	Order No. ^{F)}	Symbol
Wall mounting unit for IP67/NEMA 4X version with wall bracket and 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	
Terminal box kit with • M20 cable glands • ½" NPT cable glands With this kit you are able to mount the MASS 6000 IP67/NEMA 4X transmitter on the MASS 2100 sensor and make it to a compact system. (The kit consisting of a terminal box in polyamide, cable and connector between PCB and sensor pedestal, PCB, seal and screws (4 pcs.) for mounting on sensor)	A5E00832338 A5E00832342	

Accessories**Cable glands**

Description	Order No. ^{F)}	Symbol
Cable glands, screwed entries type in polyamide (100 °C (212 °F)) black, 2-off • M20 • ½" NPT	A5E00822490 A5E01163775	

Description	Order No. ^{F)}	Symbol
Terminal box with • M20 cable glands • ½" NPT cable glands	FDK-085U1050 A5E01164206	
Terminal box – in polyamide exclusive lid	FDK-085U1002	
Terminal box – lid in polyamide	FDK-085U1003	

Add-on module

Description	Order No. ^{F)}	Symbol
HART	FDK-085U0226	
PROFIBUS PA Profile 3	FDK-085U0236	
PROFIBUS DP Profile 3	FDK-085U0237	
MODBUS RTU RS 485	FDK-085U0234	