

Selection and Ordering data		Order No.
SITRANS F M Transmitter MAG 6000 I/Ex de ◆		7 ME 6 9 3 0 -
Remote with standard wall mounting bracket, local display, die cast aluminum		2 B A - 1 A
Supply voltage		
Standard transmitter: 115 ... 230 V AC, 50 ... 60 Hz; 18 ... 90 V DC		2
Ex transmitter: 18 ... 30 V DC		4
Ex transmitter: 115 ... 230 V AC, 50 ... 60 Hz		5
Ex approval		
Standard sensor: FM Class I, Div 2, CSA Class I, Div 2		0
Ex sensor: Hazardous area (ATEX 2 GD; FM Class 1, Zone 1; CSA Class 1, Zone 1)		2
Communication		
None		A
HART		B
PROFIBUS PA Profile 3		F
PROFIBUS DP Profile 3 (not for Ex version)		G
Modbus RTU/RS 485 (not for Ex version)		E
FOUNDATION Fieldbus H1 (not for Ex version)		J
Cable gland entries		
Metric		0
½" NPT		2
◆ Short lead time (details in PMD)		

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Further design		
Please add “-Z” to Order No. and specify Order code(s) and plain text.		
Tag name plate, stainless steel fixed with SS wire (add plain text)		Y17
Tag name plate, plastic (self adhesive)		Y18
Other, post-production requirements (add plain text)		Y99

Operating instructions for SITRANS F M MAG 6000 I	
Description	Order No.
• English	A5E02083319
• German	A5E02210835
• French	A5E02342413

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

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