

SmartLine® VersaFlow TWM 1000 Electromagnetic Flow Converter MM95 Basic I/O

Model Selection Guide with Price Data

Model Selection Guide
36-MM-16-12 Issue 18

Honeywell Proprietary

Electromagnetic Flow Converter

- Quick and easy to install and operate
- Diagnostics of application and instrument
- Extremely quick signal conversion

Instructions

Select the desired key number. The arrow to the right marks the selection available.
Make the desired selections from Tables I through IX using the column below the proper arrow. A dot (•) denotes availability.

Table	I	II	III	IV	V	VI	VII	VIII	IX
MM95	4	-	-	-	-	-	-	-	-

List Price equals the sum of prices for all selections made.

KEY NUMBER	Description	Selection	Availability
MM95		MM95	↓

TABLE I			
Code Flow Converter		4	•

TABLE II			
Type	TWM 1000 C (0°) TWM 1000 C (45°) TWM 1000 W	4 6 N	• • •

TABLE III			
Power Supply	12 - 24 V DC (12 - 24 V DC) 24 V DC / AC (19 - 29 V) 100 - 230 V AC (85 - 250 V AC, 50/60 Hz)	1 4 A	• • •

TABLE IV			
Ex-approval	None - non Ex Ex zone 1 (terminal compartment "e" - C & W)	0 2	• r

TABLE V			
Cable connection	1/2" NPT PF 1/2" M20 x 1.5	4 5 6	• • •
Operating language	German English GB French	-5 -6 -7	• • •

TABLE VI			
Custody transfer	None	0	•
Process diagnostics	Standard Tropicalized Electronics for non-Ex Empty Pipe Detection	-0 -C -D	• • •

TABLE VII			
Converter housing	Standard St. Steel 1.4404 - 316SS	1 2	• •

TABLE VIII			
No Selection	None	V	•
Communications	Basic IO (CO + PO + 1* status)	-1	•
1st IO Module	None, no module possible	-0	•
2nd IO Module	None, no module possible	-0	•

TABLE IX			
Reference method	Standard	0	•
Tagplate	Standard, none 316 / 1.4401 tagplate (120 x 46 mm) 4 lines 25 characters per line max. 316 / 1.4401 tagplate (67 x 25 mm) 4 lines 25 characters per line max.	-0 -2 -3	• d d
Manuals	German English US French	-1 -3 -4	• • •

RESTRICTIONS

Restriction	Available only with	Not available with
Letter	Table	Table Selection
d	II	N
r	III	4, A

The minimum value of orders acceptable for Honeywell is USD 500. Handling fee is the amount of the difference between USD 500 and the actual purchase price.