

RMA 3000 Remote Meter Assemblies

Model Selection Guide With Price Data

Model Selection Guide
34-ST-16U-46 Issue 10

Honeywell Confidential & Proprietary

Instructions

- Select the desired key number. The arrow to the right marks the selection available.
- Make one selection from Table I. Select Table II options as desired.

Key Number I II (Optional) III
 [] - [] - [] - []

KEY NUMBER

Description	Selection	Availability
Remote Meter	RMA300	↓

TABLE I - METER TYPE

Smart Meter	SM	•	b
Digital Meter	DM	•	
Analog Meter	ME	•	

TABLE II - OPTIONS

No Selection	00	•	
Stainless Steel Customer wired-on Tag (4 lines, 28 characters per line, customer supplied information)	TG	•	b
Stainless Steel Customer wired-on Tag (blank)	TB	•	
Mounting Bracket - Carbon Steel	MB	•	b
Mounting Brack - ST. ST.	SB	•	
1/2" NPT to M20 316SS Conduit Adapter (BASEEFA EEx d IIC)	A1	g	b
1/2" NPT to 3/4" NPT 316SS Conduit Adapter	A2	h	
End Cap Live Circuit Warning Label in Spanish (only with ATEX 3D)	SP	a	
End Cap Live Circuit Warning Label in Portuguese (only with ATEX 3D)	PG	a	b
End Cap Live Circuit Warning Label in Italian (only with ATEX 3D)	TL	a	
End Cap Live Circuit Warning Label in German (only with ATEX 3D)	GE	a	
Additional Warranty - 1 Year	W1	•	
Additional Warranty - 2 Years	W2	•	b
Additional Warranty - 3 Years	W3	•	
Additional Warranty - 4 Years	W4	•	
Configure Engineering Units in Smart Meter *	TC	e	
Beige Epoxy Painted Housing	XC	•	b
Red Epoxy Painted Housing	XR	•	
Certificate of Conformance (F2474)	F3	•	

- * Enter Engineering Units on OP14-Free Form Screen.
Select the same Engineering Units in the Transmitter.

RMA300



TABLE III - APPROVALS

Selection Availability

Approval Body	Approval Type	Location or Classification		
None	None		9X	•
Factory Mutual	Explosion Proof	Class I, Div. 1, Groups B, C, D	1J	•
	Dust Ignition Proof	Class II, III, Div. 1, Groups E, F, G		
	Non-Incendive	Class I, Div. 2, Groups A, B, C, D		
	Intrinsically Safe	Class I, II, III, Div. 1, Groups A,B,C,D,E,F,G		
CSA	Explosion Proof	Class I, Div. 1, Groups B, C, D	2J	•
	Dust Ignition Proof	Class II, III, Div. 1, Groups E, F, G		
	Intrinsically Safe	Class I, II, III, Div. 1, Groups A,B,C,D,E,F,G		
SA (Australia)	Intrinsically Safe	Ex ia IIC T4	4G	e
	Non-Sparking	Ex n IIC T6 (T4 with SM option)		
ATEX*	Intrinsically Safe Zone 0/1	Ex II 1 G EEx ia IIC T5	3S	d
	Flameproof, zone 1	Ex II 2 G EEx d IIC T6, Enclosure IP 66/67	3D	•
	Non-Sparking Zone 2	Ex II 3 G EEx nA, IIC T6 (T4 with SM Option) (Honeywell Self-Cert) Enclosure IP66/67	3N	•

* See ATEX installation requirements in the Operator's Manual

RESTRICTIONS

Restriction Letter	Available Only With		Not Available With	
	Table	Selection	Table	Selection
b	Select only one option from this group			
d			I	DM
e	I	SM		
g	III	3S, 3D, 3N, 4G		
h	III	3S, 4G		

Note: See 13:ST-OE-9 for OMS Order Entry Information including TC, manuals, certificates, drawings and SPINS.
 See 13:ST-27 for Published Specials with pricing.
 To request a quotation for a non-published "special", fax RFQ to Marketing Applications.