Ordering Guide

Switch Model Number Template

[ ][ ][ ][ ][ ][ ][ ][ ] / [ ][ ][ ][ ][ ][ ][ ] – [ ][ ]

Use for Intergal Cable Models Only

Prefix Option

- **EX** CSA Approved Intrinsically Safe
- **EP** Explosion Proof Condulet Enclosure
- **M** Metric Installation (Not With EP or EX with Terminal Block)
- **EXM** Metric EX Approved (Not With Terminal Block Connection
- **Blank** No Prefix Option

Electrical Connection

- **0** 2-Pin Mil-C-5015
- **1** Integral Cable (Model 052)
- **6** Integral Armored Cable (Model 047)
- **7** Terminal Block

Program Configuration

1	1	0	060	1	06	0	0	1	0	03	0	0	005
2	"	"	"	"	"	1	"	"	"	"	"	"	"
3	"	"	"	"	"	2	"	"	"	"	"	"	"
4	"	"	"	"	"	3	"	"	"	"	"	"	"

X Custom Program Configuration (Fill out form below)

M = Metric (m)
Blank = English (ft)

Cable Length

(Specify only if Electrical Connection is 1 or 6)
Leave blank for default length of 10' (3m)
Enter integral cable length, e.g., for 150 ft enter 150; for 8 meters enter 008

Cable Termination or Connector (others available)

- **BZ** Blunt Cut
- **AD** Pigtail
- **AC** BNC

Armor Length

(Specify only if Electrical Connection is 6)
Leave blank if armor length equals the cable length
Enter armor length, e.g., for 20 ft enter 20; for 3 meters enter 03
Maximum armor length = 50 ft (15 m)

Custom Program Configuration

MAVT™

[ ] **A**

0	Disabled
1	Enabled

Alarm Threshold

[ ] **B** [ ][ ][ ] **C** Value = 0.25 to 5.00 ips pk or 04.5 to 90.0 mm/sec rms

0	English
1	Metric

e.g.: 0.25 ips = 0 2 5

25.4 mm/sec = 2 5 4

Hysteresis

[ ] **D**

0	3%
1	6%
2	10%

Operational Delay

[ ][ ] **E** Value = 01 to 60 sec

Relay Contact

[ ] **F**

0	Latching, Normally Open
1	Latching, Normally Closed
2	Non-latching, Normally Open
3	Non-latching, Normally Closed

Power On Delay

[ ] **G**

0	3 sec
1	20 sec

Startup Delay

[ ] **H**

0	Disabled
1	Enabled

[ ] **I** [ ][ ] **J** Value = 01 to 60 sec. or 01 to 30 min.

0	Seconds
1	Minutes

Alarm Threshold During Startup (Multiplier of the **Alarm Threshold**)

[ ] **K**

0	x2
1	x4
2	x8
3	Blocked

Residual Vibration Level

[ ] **L** [ ][ ][ ] **M** Value = For **Dependent** 001 to 040% of Alarm Threshold.
For **Independent** 0.01to 5.00 ips 00.1 to 90.0 mm/sec

0	Dependent
1	Independent

IMI Configuration Number:

A	B	C	D	E	F	G	H	I	J	K	L	M
[ ]	[ ]	[ ][ ][ ]	[ ]	[ ][ ]	[ ]	[ ]	[ ]	[ ]	[ ][ ]	[ ]	[ ]	[ ][ ][ ]