MODEL FL4000H INTELLIGENT MULTI-SPECTRAL FLAME DETECTION SYSTEM

A   B   C   D   E   F   G
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INTELLIGENT MSIR FLAME DETECTION SYSTEM
■ (Std) FL4000H INTELLIGENT MSIR FLAME DETECTION SYSTEM

A. ALARM-OUTPUT
1- ☐ (Std)	DUAL MODBUS - 0-20mA, NO RELAYS
2- ☐	DUAL MODBUS - 0-20mA, RELAYS
3- ☐	SINGLE MODBUS - 3.5mA RELAYS, HART
4- ☐	SINGLE MODBUS - 1.25mA RELAYS, HART
5- ☐	SINGLE MODBUS - 1.25mA NO RELAYS, HART
6- ☐	SINGLE MODBUS - 3.5mA NO RELAYS, HART

B. RELAY-STATE-NC:
0- ☐ (Std)	NO RELAYS
1- ☐	LATCH ALARM/NON-LATCH WARN DE-ENERGIZED
2- ☐	LATCH ALARM/NON-LATCH WARN ENERGIZED
3- ☐	LATCH ALARM/LATCH WARN DE-ENERGIZED
4- ☐	LATCH ALARM/LATCH WARN ENERGIZED
5- ☐	NON-LATCH ALARM/NON-LATCH WARN DE-ENERGIZED
6- ☐	NON-LATCH ALARM/NON-LATCH WARN ENERGIZED
7- ☐	NON-LATCH ALARM/LATCH WARN DE-ENERGIZED
8- ☐	NON-LATCH ALARM/LATCH WARN ENERGIZED

C. SENSITIVITY:
1- ☐ (Std)	HIGH
2- ☐	MEDIUM
3- ☐	LOW

D. TIME-DELAY:
1- ☐	0 SECOND DELAY
2- ☐	8 SECOND DELAY
3- ☐ (Std)	10 SECOND DELAY
4- ☐	14 SECOND DELAY

E. APPROVALS/LANGUAGE:
1- ☐ (Std)	CSA/FM/ATEX/IECEx (GMI)
2- ☐	CSA/FM/ATEX/IECEx (GMIL)
3- ☐	CCCF APPROVALS-LED indication for China (GMI)
4- ☐	CCCF APPROVALS-LED indication for China (GMIL)

F. WIRING-ARRANGEMENT:
1- ☐ (Std)	3/4" NPT CONDUIT ENTRY
2- ☐	2x25mm

G. MOUNTING BRACKET
0- ☐	W/O MOUNTING BRACKET
1- ☐ (Std)	W/MOUNTING BRACKET

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Terms: Net 30 Days
F.O.B.:   Lake Forest, California
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to a minimum cancellation charge of
100 or 10%, whichever is greater.

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