

by MSA

MODEL FL3110 UV/IR FLAME DETECTOR

A B C D E

FL3110 - 1 - 5 - 1 - 3 - 1

FLAME DETECTOR:

(Std) UV/IR FLAME DETECTOR, Stainless Steel

A. OUTPUT-OPTIONS:

3-
RELAYS X2 & END OF LINE RESISTOR 5K6

4- □ 0-20mA + SINGLE COMMS

5- □ DUAL COMMS

B. RELAY-STATE-NC:

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- □ (Std)

NON-LATCH ALARM/NON-LATCH WARN DE-ENERGIZED

NON-LATCH ALARM/NON-LATCH WARN ENERGIZED

NON-LATCH ALARM/LATCH WARN DE-ENERGIZED

NON-LATCH ALARM/LATCH WARN ENERGIZED

NON-LATCH ALARM/LATCH WARN ENERGIZED

C. SENSITIVITY:

1- □ (Std) 100% SENSITIVITY 2- □ 75% SENSITIVITY 3- □ 50% SENSITIVITY

D. TIME-DELAY:

2- □ 2 SECOND DELAY 3- □ (Std) 4 SECOND DELAY 4- □ 8 SECOND DELAY 5- □ 10 SECOND DELAY

E. APPROVALS/LANGUAGE:

1- □ (Std) ATEX/ENGLISH

2-

RUSSIAN W/RUSSIAN NAMEPLATE

Notes

1. Mounting bracket is included in the basic price

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