HS-508 Series

Vibration / Dual Trip Module



Features

- Fully configurable
- Delay start-up
- Dual relays
- Various inputs
- Relay inhibit

Technical Performance

0-10VDC or 4-20mA from HS-420 or HS-530, Input

HS-535 or HS-556

16 to 30 VDC (HS-570 Power Supply Module) Power Requirements

Maximum Current 120 mA

Electrical

Set Points Dual relays (front panel programmable)

Relay Rating 3 Amps at 240 Volts AC

Relay Status N/O or N/C

Latching / Non Latching

Environmental

Operating Temperature Range 0 to 55 °C

Emmision EN6100-6-4:2007 EN6100-6-2:2005 **Immunity**

П Installation Category (IEC664) Equipment Class (IEC536) Ш

Mechanical

Case Material **Plastic**

Mounting DIN Rail TS35 (Top Hat)

Dimensions 114.5 x 99 x 22.5 mm (HxDxW)

Connections Screw Clamp Conductor Size 0.5 to 4.0 mm

Weight 140 gms (nom)

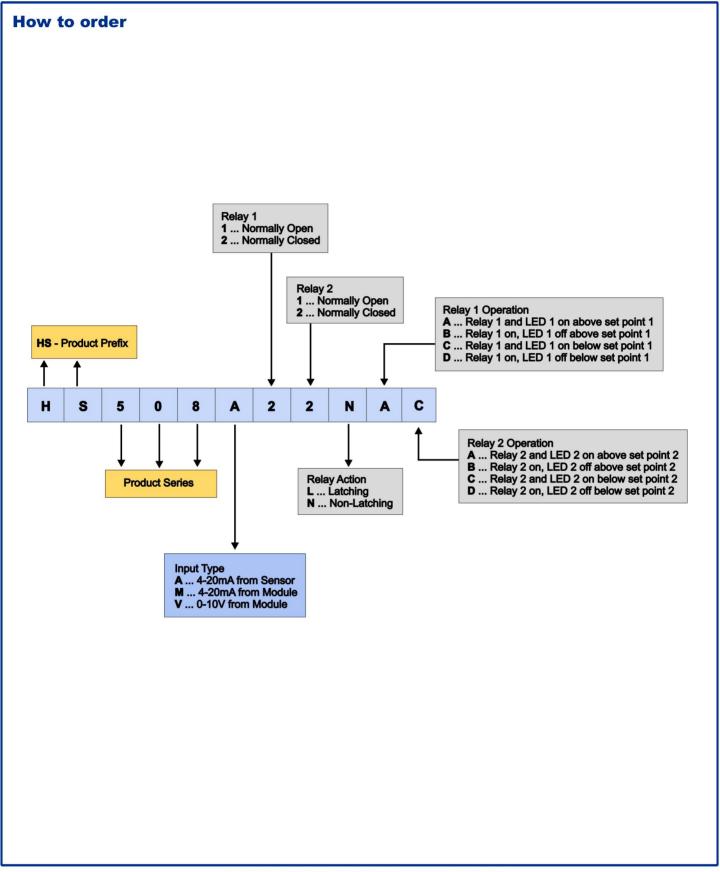


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HS-508 Vibration/Dual Trip Module



TS141 lss2

We reserve the right to alter the specification of this product without prior notice.

Ref: HS509-1111









