

PRODUCT REFERENCE LEGEND



TCM2 - 2 - SSR30B/2R - 240 - 1 - 1P2 - H1 - 1 - 3 - P/N

TraceNet TC Series -

Number of Heat

Trace Circuits

- 1 = 1 Circuit
- 2 = 2 Circuits

Heat Sink/Relay Options

SSR30A/xR= x Single Pole Solid State Relay(s) With Type A Heat SinkSSR30B/xR= x Single Pole Solid State Relay(s) With Type B Heat SinkSSR15A/xR= x Double Pole Solid State Relay(s) With Type A Heat SinkSSR15B/xR= x Double Pole Solid State Relay(s) With Type B Heat SinkSSR50C/xR= x Single Pole Solid State Relay(s) With Type C Heat SinkM301/xR= x Single Pole Mechanical Relay(s) Ordinary Locations OnlyM302/xR= x Double Pole Mechanical Relay(s) Ordinary Locations Onlyx= number of circuits (1 or 2)

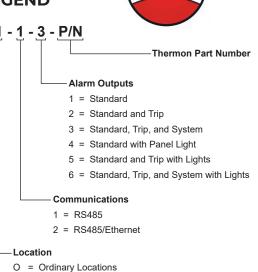
Voltage Option -

- 120 = 100-240 Vac Controller, 120 Vac Heat Trace
- 240 = 100-240 Vac Controller, 208-240 Vac Heat Trace
- 277 = 100-240 Vac Controller, 277 Vac Heat Trace
- 480 = 100-240 Vac Controller, 480 Vac Heat Trace

600 = 100-240 Vac Controller, 600 Vac Heat Trace

User Interface

- I = Internal
- E = External (Future)



- H1 = Classified Locations (Divisions)
- H2 = Ex Explosive Atmospheres (Zones) (Future)

Quantity and Enclosure Type

xP2 = x Fiberglass, Type 4X (IP54), 305 x 356 x152 mm (12" x 14" x 6")
xSS2 = x Stainless Steel, Type 4X (IP54), 305 x 356 x152 mm (12" x 14" x 6")
xP3 = x Fiberglass, Type 4X (IP54), 406 x 356 x 152 mm (16" x 14" x 6")
xSS3 = x Stainless Steel, Type 4X (IP54), 406 x 356 x 152 mm (16" x 14" x 6")
xSS4 = x Stainless Steel, Type 4X (IP54), 914 x 762 x 406 mm (36" x 30" x 16")
Note: For heat trace circuit voltages above 277 Vac, dual enclosures are required ("x" above will be 2).