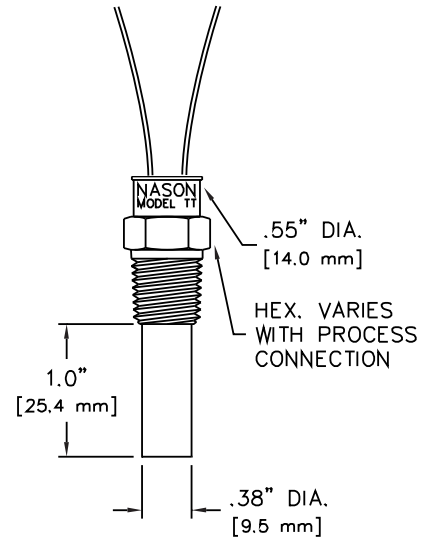


# NASON

## MODEL TT

- BI-METAL IMMERSION TEMPERATURE SWITCH
- FACTORY PRESET TEMPERATURE
- NEMA 4,13
- DIRECT ACTION CONTACTS/MINIMUM HYSTERESIS
- GOLD DIFFUSED, FINE SILVER CONTACTS FOR USE IN LOW VOLTAGE/LOW CURRENT APPLICATIONS



### STANDARD SPECIFICATIONS

Set Point Range:	40°F TO 300°F
Set Point Tolerance:	±5°
Ambient Temperature:	-65°F TO 325°F
Current Rating: (Resistive)	3 AMP
Probe Length:	1"
Media Connection:	1/4" NPT MALE BRASS
Circuit Form:	SPST-NO or SPST-NC
Electrical Connection:	4" WIRE LEADS
Maximum External Pressure:	5000 PSI

### OPTIONAL SPECIFICATIONS

Example - how to order: **TT- D 3 A - 0 1 0 R / W L**

TT-    -    /  \*

\* If no option indicated screw terminals provided.

#### PROBE LENGTH

- D - 1/2"
- E - 3/4"
- F - 1"
- H - 1 1/2"
- J - 2"

#### MEDIA CONNECTION

- 1- 1/2" NPT MALE
- 2- 3/8" NPT MALE
- 3- 1/4" NPT MALE
- 5- 3/4"-16 SAE O-RING (-8)
- 6- M-16 X 1.5

#### CIRCUIT FORM

- A-SPST-NO
- B-SPST-NC

#### ELECTRICAL OPTIONS

- WL- WIRE LEADS
- QC- 1/4" SPADE CONNECTION
- WP- WEATHER PACK
- MP- METRI-PACK
- GG-INTERNAL GROUND

#### FIXED SET POINT

40°F - 300°F

#### SETTING DIRECTION

- R - RISING
- F - FALLING