

NASON

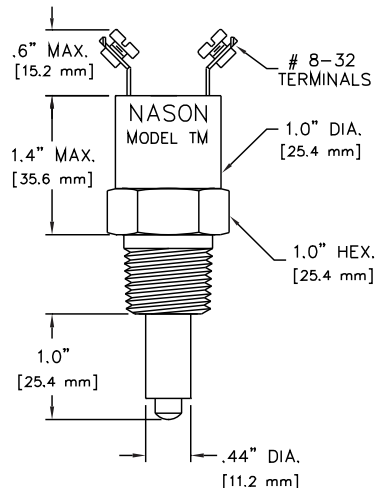


MODEL TM

- SNAP ACTION SWITCH
- RUGGED BELLOWS ACTUATING MECHANISM
- NEMA 4, 13

OPTIONS

- 10 AMP CONTACT
- GOLD CONTACT FOR LOW CURRENT APPLICATION
- BASE CONSTRUCTION FOR 5000 PSI



STANDARD SPECIFICATIONS

Set Point Range:	40° - 300°F (4° - 148°C)
Set Point Tolerance:	±5°F (2.8°C)
Maximum Temperature:	100°F ABOVE SET POINT (325°F MAX)
Differential:	8-16°F
Current Rating:	5 AMP
Media Connection:	1/2" NPT MALE BRASS
Circuit Form:	SPST-NO or SPST-NC
Electrical Connection:	8-32 SCREW TERMINALS
Maximum External Pressure:	500 PSI

OPTIONAL SPECIFICATIONS

Example - how to order: **TM- 6 A - 1 2 0 R / W L**

TM- - /

MEDIA CONNECTION

- 1- 1/2" NPT MALE
- 2- 3/8" NPT MALE
- 6- M-16 X 1.5
- 7- 1/2" BSPP MALE (G 1/2")

FIXED SET POINT

40°F - 300°F

CIRCUIT FORM

- A- SP ST-NO
- B- SP ST-NC
- C- SP DT

SETTING DIRECTION

- R - RISING
- F - FALLING

ELECTRICAL OPTIONS

- WL- WIRE LEADS 18"
- QC- 1/4" SPADE CONNECTION
- WP- WEATHER PACK
- HR- DIN43650A CONNECTOR
- MP- METRI-PACK
- AT - 10 AMP
- GG - INTERNAL GROUND
- AU - GOLD CONTACTS

8/00

See pages 22-23 for additional options available on this model.
For custom designs and technical assistance call 1-800-229-4955
or visit our website at www.nasonptc.com