



NEWS & NOTES

Now Available from PVS Sensors Temperature / Level Switches

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The TFL series is a combination Level and Temperature Switch that monitors both liquid level and temperature. These switches are used to operate components such as valves, motor start/stop switches, alarms, warning lights.



ELECTRICAL:

Level Switch 120 VA SPST:

AC Maximums: Switching Voltage: 250

Switching Current: 3.0 amps

DC Maximums: Switching Voltage: 50 VDC

Switching Current: 3.0 amps

Temperature Switch:

6.0 Amps @ 120 VAC on N.O. & N.C.

1.0 Amps @ 120 VAC on SPDT

5.0 Amps @ 100 VDC

Wires: 36" long, 20 AWG, 600v

Float can be inverted to change level switch to function N.O.to N.C. or vice versa in the field

OPERATING TEMPERATURE:

Oil: -40° to + 285°F (-40° to +140°C)

For more details
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WHAT'S NEW.....????

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SPS, SLS and STS Series

- Electronic Pressure Switch/Transducer
- Electronic Level Switch/Transducer
- Electronic Temperature Switch/Transducer



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Please Note:

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www.pvssensors.com



Ask the Editor:

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