

Ordering Information

Factory Preset

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S6TAF or S8TAF - **140R** - **4M10** - **A** - **SP**

1 Model Selection:

- S6TAF** - Approximately 30% of setpoint (see Temperature Specifications Table)
- S8TAF** - Approximately <4% of setpoint (see Temperature Specifications Table)

2 - Temperature Selection - Standard available setpoints (Fahrenheit Rising):

S6TAF Model	S8TAF Model
130R	120R
140R	140R
150R	160R
160R	170R
170R	180R
180R	
190R	
200R	
220R	

*Other Setpoints are available upon request. Consult factory for availability

3 - Thread Options:

Thread Description	S6TAF Model		S8TAF Model	
	5/8" Probe	1" Probe	5/8" Probe	1" Probe
1/4 NPT	4M10	4M16	4M10	4M16
3/8 NPT	6M10	6M16	6M10	6M16
1/2 NPT	8M10	8M16	8M10	8M16
3/4-16 SAE with Viton O-ring seal	8S10	8S16	8S10	8S16

*Other Thread and Probe options are available upon request. Consult factory for availability

4 - Circuit:

- A** - SPST (Normally Open)
- B** - SPST (Normally Closed)

5 - Electrical Termination:

- SP** - 1/4" Spade
- DR** - Integrated Deutsch Receptacle (DT04-2P) - Mates with DT06-2S
- CM** - Packard, Metripack 150 Series (3 pin)
- FL** - Flying Lead 18" long, (20 AWG for S6TAF) (18 AWG for S8TAF)
- FLWF** - Flying Lead Weatherpack connector, female, 10" long leads
- FLWM** - Flying Lead Weatherpack connector, male, 10" long leads
- FLDP** - Flying Lead Deutsch connector, plug, 10" long leads
- FLDR** - Flying Lead Deutsch connector, receptacle, 10" long leads
- FLPM** - Flying Lead Metripack 280 connector, male, 10" long leads
- FLPF** - Flying Lead Metripack 280 connector, female, 10" long leads

*Other material and options available upon request. Please consult factory for details