

Series 20000 - Snap Acting Thermoswitch

Control action is provided by an expandable liquid acting in a bellows assembly. Bellows motion created by volume changes of the liquid activates a snap acting switch through a push rod. Snap switches have both normally open and normally closed contacts with a 15 AMP resistive 120 / 240VAC rating. Control differential is approximately 3.5% of span.

Figure 1 - Model
23-0201XX-000

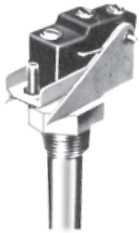


Figure 2 - Model
23-0203XX-000



Figure 3 - Model
23-0208XX-000



Figure 4 - Model
23-0210XX-000*



Figure 5 - Model
23-0211XX-000*



Note:

*Shown with optional dial and knob (MOD30)

To Order Specify

Quantity, catalog number and any special features.

Snap Acting Thermoswitch

Temp. Range	Fig.	Rating	Catalog No.
38°C to 65°C (100°F to 300°F)	1	15 Amp, 120-250VAC	23 020100 000
	2		23 020300 000
	3		23 020800 000
-4°C to 107°C (25°F to 225°F)	1	15 Amp, 120-250VAC	23 020110 000
	2		23 020310 000
	3		23 020810 000
10°C to 149°C (50°F to 300°F)	4	15 Amp, 120-250VAC	23 021000 000
	5		23 021100 000
-18°C to 121°C (0°F to 250°F)	4	15 Amp, 120-250VAC	23 021010 000
	5		23 021110 000

Series 2000