

THERMOSTAT AND TRANSFORMER



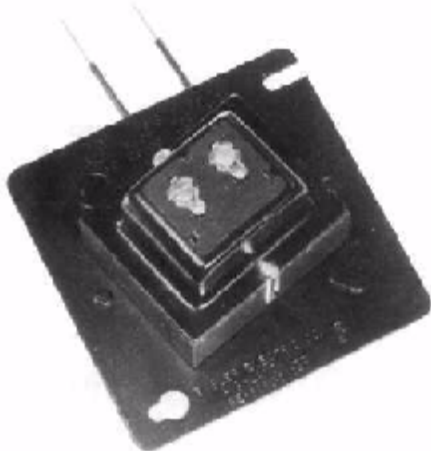
568-16 TACO THERMOSTAT

SPECIFICATIONS

Voltage:	24 Volt, Two Wire Circuit (40 VAC, 1.3 Amperes Max.)
Heat Anticipator:	Adjustable (Factory Set At Normal)
Temperature Range:	50°F to 90°F, 10°C to 30°C
Temperature Differential:	1.8°F, 1°C
Contacts:	Close Circuit on Temperature Decrease at Control Setting
Size:	3" x 3 ¹ / ₄ " x 1 ¹ / ₂ "

567-1 DECORATIVE WALL PLATE & MOUNTING SCREWS

4³/₄" x 4³/₄" wall plate for covering defaced area on wall that is larger than area covered by 568-16 Thermostat.



569 TACO TRANSFORMER

PURPOSE

For reducing line voltage to low voltage when used in conjunction with Taco Zone Valves.
No. 569 — 40VA, 120V, 50/60 hertz primary; 25V secondary; terminal screws for secondary connections, 4" x 4" (102mm x 102mm) plate mounted Nema Class 2, suitable for 3 Taco Zone Valves.