

T-3300

Dual Temperature Dual Pressure Thermostat

Description

The T-3300 Dual Temperature Dual Pressure Thermostat is designed to maintain space comfort in accordance with the temperature of air returning to a terminal air conditioning unit.

Refer to *T-3100, T3200, and T3300 Series Controllers Product/Technical Bulletin (LIT-7171156)* for important product information.

Selection Charts

T-3300 Dual Temperature Dual Pressure Thermostat

Code Number	Description
T-3300-1	Direct Acting, 15 psig
	Reverse Acting, 20 psig
T-3300-2	Direct Acting, 20 psig
	Reverse Acting, 15 psig

Accessories for T-3300

Code Number	Callout	Description
T-3100-6005	A	Supply Inlet Filter (Order in Multiples of 50)
T-4002-600	B	Control Port
T-275-6002	C	Element Assembly Remote "B" Bulb
T-275-100	---	Bulb Holder
T-271-6000	---	Knob (Package of 2)

Features

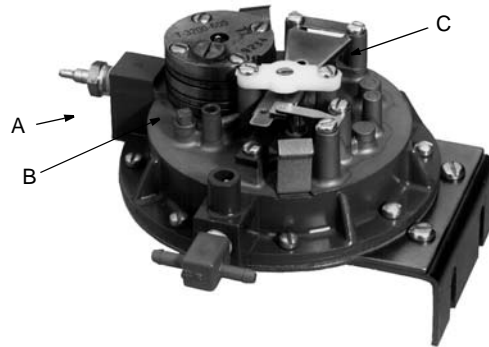
- includes external set point adjusting dial on top of cover
- features tabs for the pointer that permit restricting the temperature adjusting range
- factory calibrated for a nominal adjustment of $\pm 7.5^\circ\text{F}$ ($\pm 4^\circ\text{C}$) from a set point of 75°F (24°C)
- mounts in a variety of positions with the attached bracket

Repair Information

If the T-3300 Dual Temperature Dual Pressure Thermostat fails to operate within its specifications, replace the unit. For a replacement thermostat, contact the nearest Johnson Controls® representative.



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T3300 Accessories and Maintenance Parts

