



1A66-641

LINE VOLTAGE WALL THERMOSTATS

Electric Heat Thermostats used for Controlling Baseboards, Cable Heat, Glass Panels, etc.

FEATURES

- 1A66 types are a double-pole disconnect model with “OFF” position which mechanically breaks both sides of line.
- Classic White or Beige color.

SPECIFICATIONS

Dimensions 4 1/2" H x 2 3/4" W x 1 1/4" D
Agency U.L. listed and C.S.A. certified

PARTS AND ACCESSORIES

See end of this section for additional parts and accessories

- F61-2152 – Wallplate (6 5/8" x 5 5/8")
- F75-0176 – for locking or limiting temperatures at 66°, 69°, 72° or 75°F
Temperature limit can also be set at 60° or 63°F
- Thermostat guards – see pages 23-24

Model Number	Range	Differential	Switch Action	Resistive (Non-Inductive)
1A65-641	40 to 85°F (4 to 29°C)	1.0°F	Open on Rise	22.0A, 120 VAC (2500W)
1A65W-641 ①				22.0A, 240 VAC (5000W) 18.0A, 277 VAC (5000W)
1A66-641	40 to 85°F (4 to 29°C)	1.0°F	Open on Rise	22.0A, 240 VAC (5000W)
1A66W-641 ①				18.0A, 277 VAC (5000W)
1A65-610 ②	40 to 85°F (4 to 29°C)	1.0°F	Open on Rise	22.0A, 120 VAC (2500W)
1A65-633				22.0A, 240 VAC (5000W)
1A65W-633 ①				18.0A, 277 VAC (5000W)
1A66-633	40 to 85°F (4 to 29°C)	1.0°F	Open on Rise	22.0A, 240 VAC (5000W)
1A66W-633 ①				18.0A, 277 VAC (5000W)

① W in model number denotes Classic White Color

② Model 1A65-610 features tamperproof setting

REPLACES HONEYWELL T498A/B SERIES



265-1

ELECTRIC HEAT REMOTE BULB THERMOSTAT

Provides Even Temperature Control for Electrically Heated Pig Brooders, Cattle Watering Tanks and Similar Applications

FEATURES

- Small bulb size – Element can pass through a bend in 1/2" conduit with a radius of 7" or greater.
- 10' flexible capillary allows sensing bulb to be positioned for most efficient response regardless of switch location.
- Slow make and break switch enclosed in heavy metal case.
- Resistive (non-inductive) loads only (heaters).

SPECIFICATIONS

Dimensions 5 1/4" H x 2 5/16" W x 2 1/2" D
Finish Grey color
Switch Action Open on rise
Agency U.L. listed

Model Number	Range	Differential	Capillary Length	Bulb Size	Resistive (Non-Inductive)		
					120 VAC	240 VAC	277 VAC
265-1	35 to 100°F (2 to 38°C)	1.5°F	10 ft.	3 1/4" x 3/8"	22.0A	22.0A	22.0A