



**201-8**

**REFRIGERATION TEMPERATURE CONTROLS  
FOR WALK-IN BOXES**

Designed for Use in Garages, Factories, Warehouses and Similar Commercial and Industrial Installations

**FEATURES**

- Dust, moisture and vermin resistant heavy metal case.
- Handles inductive and non-inductive loads.
- No leveling required — Mounts in any position.
- Quick response to temperature changes.
- Nickel plated element.

**SPECIFICATIONS**

Dimensions . . . . . 5<sup>3</sup>/<sub>8</sub>"H + 2<sup>1</sup>/<sub>2</sub>" coil x 2<sup>5</sup>/<sub>16</sub>"W x 2<sup>9</sup>/<sub>16</sub>"D  
 Finish . . . . . Grey  
 Agency . . . . . U.L. listed and C.S.A. approved

COOLING /  
REFRIGERATION

Model Number	Range	Differential	Switch Action	Full Electrical Rating	Motor Rating (Full Load)		Resistive (Non-Inductive)	
					120 VAC	240 VAC	120 VAC	240 VAC
201-8	20 to 90°F (-6 to 32°C)	Adj. 3 to 20°F (2 to 11°C)	Close on Rise	FGH See page 222	16.0A	8.0A	25.0A	22.0A
201-20	-30 to 90°F (-34 to 32°C)	Adj. 3 to 20°F (2 to 11°C)	Close on Rise	FGH See page 222	16.0A	8.0A	25.0A	22.0A



**16A60-9**

**MANUAL RESET FREEZE PROTECTION CONTROL**

Designed to Shut Down Cooling Equipment Before Undesirably Low Temperatures are Reached

**FEATURES**

- Temperature dial graduated in °F and °C scales.
- Adjustable dial stop to limit minimum setting — Shipped at 36°F (2°C).
- Dustproof steel case with top and bottom knockouts.
- Hydraulic action element — Unaffected by vibration — No leveling required.
- Equipped with special 1/2" packing nut assembly.

**SPECIFICATIONS**

Dimensions . . . . . 5<sup>3</sup>/<sub>8</sub>"H x 2<sup>5</sup>/<sub>16</sub>"W x 2<sup>9</sup>/<sub>16</sub>"D  
 Finish . . . . . Grey  
 Thread Size (packing nut) . . . . . 1/2"NPT  
 Agency . . . . . U.L. listed and C.S.A. approved

Model Number	Range	Differential	Capillary Length	Bulb Size	Switch Action	Full Electrical Rating	Motor Rating (Full Load)	
							120 VAC	240 VAC
16A60-9	-30 to 50°F (-34 to 10°C)	Manual Reset	10 ft.	5 <sup>3</sup> / <sub>4</sub> " x 3/8"	Open on Fall	HH see page 222	7.4A	3.7A