



16A60-9

MANUAL RESET FREEZE PROTECTION CONTROL

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

FEATURES

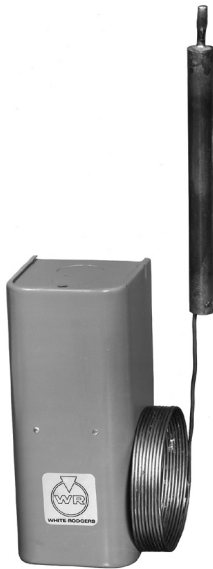
- Temperature dial graduated in °F and °C scales.
- Adjustable dial stop to limit minimum setting — Shipped at 36°F (2°C).
- Dustproof steel case with top and bottom knockouts.
- Hydraulic action element — Unaffected by vibration — No leveling required.
- Equipped with special 1/2" packing nut assembly.

SPECIFICATIONS

Dimensions 5³/₈" H x 2⁵/₁₆" W x 2⁹/₁₆" D
 Finish Grey
 Thread Size (packing nut) 1/2" NPT
 Agency U.L. listed and C.S.A. certified

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 (3 to 25°C)	10 ft.	5 ³ / ₄ " x 3/8"	Open on Fall	HH see page 416	7.4A	3.7A

REFRIGERATION



16A35-3

ICE BANK CONTROL

Controls Compressor to Maintain an Ice Bank of Desired Thickness. Excellent for use on Refrigerated Cabinets Where an Ice Bank is Built as a Means of Storing Refrigeration

FEATURES

- Specially designed element controls ice bank thickness to within 1/16".
- Thickness of ice determined by location of sensing element to evaporator coil.
- Control stops compressor when ice bank completely covers sensing element and starts compressor when ice bank begins to melt.
- Dustproof steel case with top and bottom knockouts.
- Two mounting straps included.
- Hydraulic action element — No leveling required.

SPECIFICATIONS

Dimensions 5³/₈" H x 2⁵/₁₆" W x 2⁹/₁₆" D
 Finish Grey
 Switch Action Opens when bulb is covered with ice
 Agency U.L. listed and C.S.A. certified

Model Number	Differential	Capillary Length	Bulb Size	Full Electrical Rating	Motor Rating (Full Load)	
					120 VAC	240 VAC
16A35-3	1/16" ice	7 ft.	5" x 1/2"	FG see page 416	14.0A	7.0A