

A19

Defrost Duration and Fan Delay Control



A19ZBC-2

Description

Remote bulb control with adjustable defrost termination temperature and preset fan delay temperature.

Features

- sensing element unaffected by barometer pressure and cross ambient temperature problems
- limited adjustment range

Applications

- defrost termination control for refrigerated display cases

Specifications

- maximum bulb temperature: 140°F (60°C)
- fan delay temperature: factory set at 25°F (-4°C)

To Order

Specify the code number from the following selection chart.

Selection Chart

Code Number	Switch Action	Defrost Termination °F (°C)	Bulb and Capillary	Range Adjuster
A19ZBC-2C	SPDT	45 to 85 (7 to 29)	19/64 in. x 3 1/8 in. 6 ft Cap.	Knob

Electrical Ratings

Motor Ratings VAC	120	208	240
AC Full Load Amp	16.0	9.2	8.0
AC Locked Rotor Amp	96.0	55.2	48.0
Non-Inductive or Resistance Load Amp (Not Lamp Loads)	16.0	9.2	8.0
Pilot Duty – 125 VA, 24 to 277 VAC			