

A19

## Water Chiller Control (With Locked Cut-Out/Adjustable Cut-In)

### Description

Remote bulb temperature control with limited set point range, adjustable differential, and adjustable cut-out.

### Features

- adjustable cut-out (38 to 47°F)
- wide differential adjustment range

### Accessories

- includes Part No. FTG13A-600R packing nut as standard
- replacement cover: CVR61A-600R

### Applications

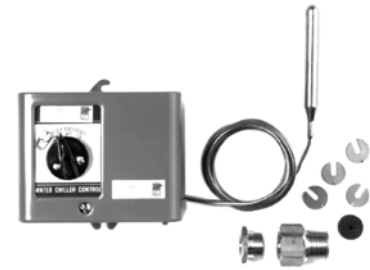
Use for water chillers.

### Technical Specifications

Maximum bulb temperature is 140°F (60°C).

#### Electrical Ratings

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



A19ZBA

### Selection Chart

Code Number	Switch Action	Range °F (°C)	Diff °F (°C)	Bulb and Capillary	Bulb Well No. (order separately)	Range Adjuster
A19ZBA-1C	SPST Close High, Open Low	38 to 80 (3 to 27)	8 to 40 (4 to 22) Adjustable	3/8 in. x 3 7/16 in. 6 ft. Cap.	WEL14A-602R	Knob