

## A19QSC-1C



### A19 Temperature Control with Nema 4X Enclosure (Remote Bulb)

#### Description

The A19 Temperature Control is a remote bulb temperature control with a watertight NEMA 4X enclosure.

#### Features

- Watertight gasketed thermoplastic enclosure that meets NEMA 4X specifications
- Concealed setpoint adjustment

#### Repair information

If the A19 fails to operate within specifications, replace the unit, for a replacement control please contact customer service at Delta-Therm.

#### Electrical Rating

Motor ratings VAC	120	208	240	277
AC full load amperes	16.0	9.2	8.0	—
AC locked rotor amperes	96.0	55.2	48.0	—
Non-inductive amperes	When connected single-pole, single-throw (SPST)		22.0	22.0
	When connected single-pole, double-throw (SPDT)		16.0	9.2
Pilot duty	125 VA, 24 VAC to 600 VAC			

#### Product Specifications

Product number	Switch action	Range	Differential	Bulb and capillary	Bulb Well no.	Range adjuster	Maximum bulb temperature
A19QSC-1C	SPDT	0 to 150°F (-18 to 66°C)	5±2°F (2.82±1.11°C) fixed	3/10 x 2-1/2in; 10ft capillary	WEL11A-601R	Concealed screw driver slot	190°F (88°C)