

JOHNSON CONTROLS - A19 HOT WATER TEMPERATURE CONTROL WITH STRAP-ON MOUNT HOT WATER TEMPERATURE CONTROL WITH STRAP-ON MOUNT

SELECTION CHART



A19DAC-1

DESCRIPTION

A SPDT, Strap-on, surface type hot water control for reverse action. Can be used as either an open high control or an open low control.

FEATURES

- Terminals are color-coded to simplify installation
- Can be mounted on either a horizontal or a vertical rise pipe.
- The insulated back portion of the case minimizes the effects of ambient temperature.
- The SPDT switch action for high or low temperature detection.
- Supplied with convertible range adjuster which provides either knob or screwdriver adjustment.

SELECTION CHART

PART NO	SWITCH ACTION	RANGE °F(°C)	DIFF F°(C°)	MOUNTING
A19DAC-1C	SPDT	100 to 240 (38 to 116)	10 (5.6)	Clamp-on Strap Supplied

NOTE: Replaces White -Rodgers 1127-2. A19DAC-1 not for use as a limit control.

JOHNSON CONTROLS - FLANGE MOUNTED DUCT THERMOSTAT

SELECTION CHART



A19EAF

DESCRIPTION

A wide-range temperature control with a special air coil sensing element and an adjustable mounting flange.

FEATURES

- SPDT snap-action switch
- Unaffected by barometric pressure or cross-ambient temperatures
- Flat flange mounting with the coil element permits positioning the sensing bulb in the appropriate portion of the air stream.

APPLICATIONS

These ducts thermostats are used on rooftop units, makeup-heaters, duct heaters, and air handling systems of all types.

SELECTION CHART

PART NO	SWITCH ACTION	RANGE °F(°C)	DIFF F°(C°)	MAXIMUM BULB
A19EAF-1C	SPDT	60 to 130 (16 to 54)	2 (1.1)	200 (93)
A19EAF-2C	SPDT	30 to 110 (-1 to 43)	2 (1.1)	140 (60)