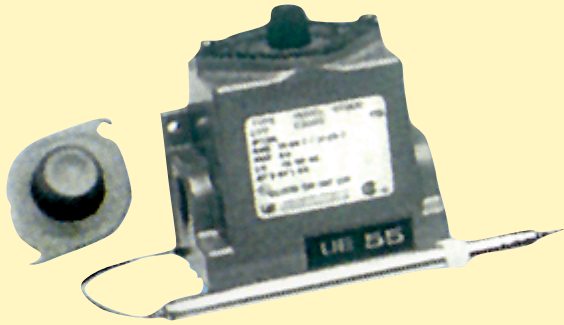# 1660-18915 Ambient Sensing Thermostat

Description

The 1660-18915 thermostat is a watertight, dust tight and corrosion resistant temperature control in a lightweight die cast enclosure with an internal calibrated reference dial and tamperproof adjustment for outdoor or indoor locations. The liquid-filled thermal system, with its stainless steel sensor stem, provides a very dependable and accurate control system.

Specifications

Enclosure	Die cast aluminum with polyamid epoxy coating NEMA 4X, water-tight, dust tight and Corrosion resistant
Connection	Screw terminals on switch through 1/2-NPT hub
Switch	SPDT UL listed with internal calibrated reference dial and tamperproof adjustment.
Rating	22 amps at 480 VAC
Range	25º - 325ºF (-3º to 163ºC)
Sensor	10 FT. 304 SS capillary with 1/8" SS bulb
Approval	UL Listed/CSA certified
Accuracy	± 1% of adjustment range

Heat Trace Specialists