

HONEYWELL



T631C1160

SUB STATION THERMOSTAT

Product Info

Literature

Overview

Provide line voltage control of heating, cooling and ventilating systems in farm buildings or storage areas.

Features

- Use in barns, poultry houses, hog barns, pump houses, milk houses and crop storage houses.
- Treated to resist corrosion.
- Slots in front and bottom of case provide maximum air circulation over the coiled sensing element.
- SPDT snap switches permanently sealed against corrosion.
- Easy mounting using screws through holes in back of case.

Product Specifications

Hazmat Information	UN 1294, TOLUENE, 3, II
Application	Provide line voltage control of heating, cooling and ventilating systems in farm buildings or storage areas
Dimensions (in.)	4 5/16 in. high x 6 1/16 in. wide x 2 7/8 in. deep
Dimensions (mm)	110 mm high x 154 mm wide x 73 mm deep
Comments	Scale in Celsius
Item Type	Product
Frequency	50 Hz; 60 Hz
Approvals, Underwriters Laboratories Inc.	File No. E4436 Vol.1 Sec. UL Guide XAPX
Approvals, Canadian Standards Association	Certified: File No. LR1620, Guide No. 400-E-O
Contact Ratings	24 Vac-- 2.0A AFL; 120 Vac-- 7.4 AFL, 44.4 ALR; 240 Vac-- 3.7 AFL, 22.2 ALR
Voltage	24 Vac or 120/240 Vac
Setpoint Temperature Range (C)	20 C to 60 C
Operating Temperature Range (F)	150 F Maximum
Operating Temperature Range (C)	66 C Maximum
Relay Outputs	1 SPDT
Sensor Element	Coiled Copper Tube
Differential Temperature (F)	2 F
Differential Temperature (C)	1.1 C
Color	Gray finish