



Catalog N°:

T631C1103/U

Hazmat Information: UN1294 Toluene

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

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

Tradeline Value: Tradeline

Contact Ratings: 120 Vac-- 16.0 AFL, 96.0 ALR; 240 Vac-- 8.0
AFL, 48.0 ALR

Voltage: 24 Vac or 120/240 Vac

Setpoint Temperature Range (F): -30 F to +100 F Operating



Temperature Range (F): 125 F Maximum

Operating Temperature Range (C): 52 C Maximum

Type: Agricultural Temperature Controller

Output: 1 SPDT (1 hp at 0.7 kW)

Sensor Element: Coiled Copper Tube

Differential Temperature (F): 5 F

Differential Temperature (C): 2.8 C

Color: Gray finish