

Overview

Provide intermediate switching of a line voltage device from a low voltage controller.

Features

- Integral transformer provides low voltage power for control circuit.

Product Specifications

Application

Provide intermediate SPST switching of a line voltage device from a low voltage controller.

Dimensions (in.)

5 1/4 in. high x 4 1/4 in. wide x 2 5/16 in. deep

Dimensions (mm)

133 mm high x 108 mm wide x 59 mm deep

Includes

Integral transformer, enclosure

Electrical Ratings

Maximum Input-5.0 W

Frequency

50 Hz; 60 Hz

Approvals, Underwriters Laboratories Inc.

Listed: File No. E4436, Guide No. XAPX

Approvals, Canadian Standards Association

Certified: File No. LR1620

Tradeline Value

Tradeline

Electrical Connections

Control Circuit- 2-Wire

Temperature Ratings (C)

46 C maximum ambient for 60 Hz. 41 C maximum ambient for 50 Hz.

Temperature Ratings (F)

115 F maximum ambient for 60 Hz. 105 F Max. Ambient for 50 Hz.

Switching

SPST

Contact Ratings (AFL)

At 120 Vac-- 10.2A; 240 Vac-- 5.1A

Contact Ratings (ALR)

At 120 Vac-- 61.2A; 240 Vac-- 30.6A

Contact Ratings (resistive)

At 120 Vac-- 10A; 240 Vac-- 6.0A

Input Voltage

120V

Coil Ratings Voltage

24 Vac

Coil Ratings Current

0.4A

