



Description

The relay interface module is used in conjunction with TELSEC® products when retrofitting CEV's or shelters. This module is exclusively used for the controlling of the facilities HVAC system and the red/green light entry indicators. Using this module eliminates the costly procedure of installing pilot relays and rewiring the existing mechanical panel. The module is prewired for easy installation providing the ability to control the blower, cooling, heating, dehumidifier, red and green light and monitoring of inside lights.

Specifications

Relays: 7 24 VAC, 1 240 VAC

Environmental: Operating temperature 0° to 140°F (-18° to 60°C)
Storage temperature -40° to 250°F (-40° to 122°C)
0 – 95% RH noncondensing

Terminals: 10 position terminal strip which will accept 12 AWG wire

Power: 120 VAC, 2 amp

Dimensions: 10" W x 10" H x 4" D (254mm W X 254mm H X 102mm D)

Warranty: One (1) year