

Load:Logic®
Control Panels
16 - Relay



Features

- Compact single enclosure allows for 4, 8 or 16 Relays
- All inputs are configurable to low voltage input devices including switches, occupancy sensors, and photocells
- LCD user interface utilizes easy to follow intuitive configuring tools



Ordering Information

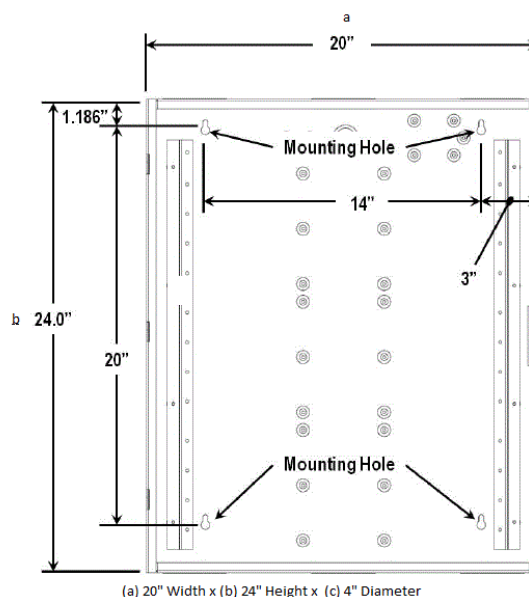
Description	UPC Number	Catalog Number
Control Panel, 16 field installed Relay, Secondary, 120/277V	78358542727	CP162RRR2

Listings

UL916, ASHRAE 90.1, IEEC, California Title 24 (CEC), cUL, LEED Compliant

Specifications

Body	Steel, powder coated after fabrication
Physical	NEMA 1 Surface Enclosure w/ hinged locking door
Physical Dimensions	Total of 16 (8 Top and 8 Bottom) 1" KO's 24" H x 20" W x 4" D



Performance

Electrical	
Configuration	Secondary Control Panel
Number of Relay Spaces	16
Power Supply	120-277V AC
Environmental	
Operating Location	Indoor Use Only
Operating Temperature	0° tp 50°C (32° to 112°F) Relative Humidity (non-condensing) 10% to 90%

Complementary Products

20A, Single Pole, Electrically Held, Normally Open Relay	R21HN
30A, Single Pole, Latching Relay	R31LX
20A, 2-Pole, Electrically Held, Normally Open Relay	R202HN
20A, 2-Pole, Electrically Held, Normally Closed Relay	R202HC
8-Channel dimming controller option board	CPDM8CTRB

Online Resources

eCatalog

Dimensions in Inches (mm)

Hubbell Wiring Device-Kellems • Hubbell Incorporated (Delaware) • 40 Waterview Drive • Shelton, CT 06484

Phone (800) 288-6000 • Fax (800) 255-1031 • Specifications subject to change without notice.

