

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

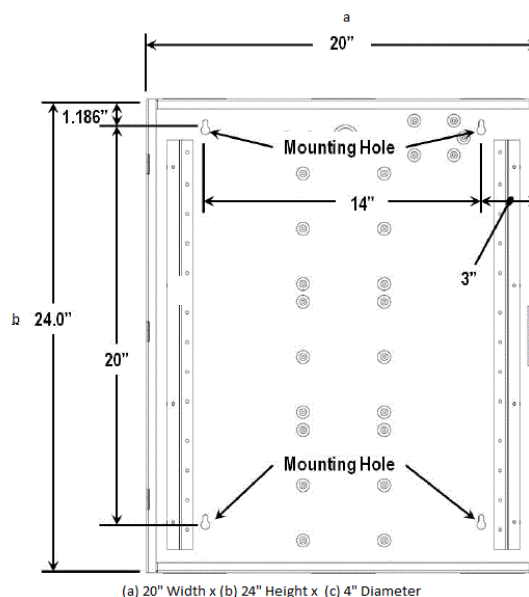
Description	UPC Number	Catalog Number
Control Panel, 16 field installed Relay, Master, 480V	78358542728	CP163RRR1

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	Master Control Panel
Number of Relay Spaces	16
Power Supply	347-480V 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.

