

H-MOSS® Controls
 Load:Logic™ Plug Load Control
 Furniture Feed Box with Heavy Duty
 Relays and Integrated Wireless Receiver

HUBBELL



Features

- Controls 2 independent circuits for furniture electrical feeds.
- Self contained, wall mounts to single or double gang boxes
- Can be secured to furniture or floor
- Receives input from up to 10 wireless transmitters
- Fail to "ON" if paired transmitter goes missing

Ordering Information

Description	Device Color	UPC Number	Catalog Number
Receives wireless signals and controls its assigned circuits (2) of receptacles	White	783585256191	WLC402W

Listings

FCC, IC Certified
 CEC Title 24 Compliant
 UL/cUL 916 Listed for Energy Management

Specifications

Range (Standard/Obstructed)	30 ft (10m)
Range (Unobstructed line of sight)	60 ft (30m)
Operation	434MHz "quiet" FCC band
Housing	Flame retardant UL 94-5VA thermoplastic
Dimensions	4.68"L x 4.94"W x 2.78"H
Hardware	Included

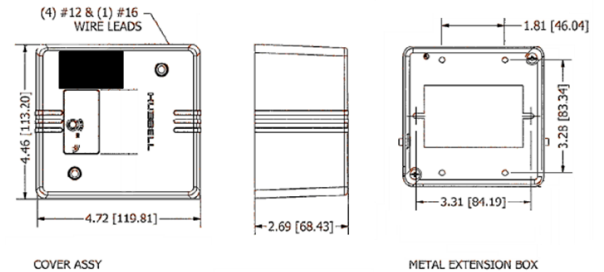
Performance

Electrical

Circuits Controlled	Two (2)
Load Capacity	20A, 100-277V; 1HP @ 120V AC; 2HP @ 240/277V
Power Supply	100-277V AC, 50/60Hz
Relay	Heavy duty; magnetic latching. Silver alloy contacts. Very low standby power consumption

Environmental

Flammability	UL 94-5VA
Operating Temperatures	32 °F (0 °C) to 149 °F (65 °C). 0% to 90% humidity, non-condensing.



Complementary Products

Wireless Status Transmitter	WLCA
HD load controller with integrated wireless transmitter	WLCU301
Wireless Wall Switch	WLS1278W
Occupancy Sensors	ATD2000C, ATD1600W
Straight Blade Receptacles	5262W, 5362W, DR15WHI, DR20WHI
Permanent Marking Labels	CL60
Additional Information	See our H-MOSS® section in our eCatalog for more energy management solutions

Online Resources

Customer Use Drawing
 eCatalog
 Installation Instructions

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.

