

DHC Powerline Carrier Wall Switch Controllers

DESCRIPTION

CAT. NO.

Three-Address Dimming Controller — Three sets of ON/OFF buttons transmit ON/OFF commands to three sequential addresses in the same letter code group as this controller. One set of GROUP BRIGHT/DIM buttons transmits GROUP BRIGHT/DIM commands to the most recently selected address. (Note: Shipped in White only. Order color change kit for Ivory and Almond)

HCC3D-10W



Four-Address Dimming Controller — Four sets of ON/OFF buttons transmit ON/OFF commands to four sequential addresses in the same letter code group as this controller. One set of GROUP BRIGHT/DIM buttons transmits GROUP BRIGHT/DIM commands to the most recently selected. (Note: Shipped in White only. Order color change kit for Ivory and Almond)

HCC4D-10W



Three-Address Dimming, ALL LIGHTS ON/ALL OFF Controller — Three sets of ON/OFF buttons transmit ON/OFF commands to three sequential addresses in the same letter code group as this controller. One set of GROUP BRIGHT/DIM buttons transmits GROUP BRIGHT/DIM commands to the most recently selected address. One set of ALL LIGHTS ON/ALL OFF buttons transmits commands to all receivers set to the same letter code as this transmitter. (Note: Shipped in White only. Order color change kit for Ivory and Almond)

HCC4A-10W



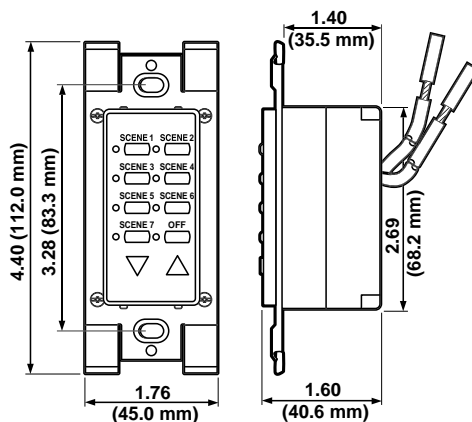
Seven-Scene Dimming Controller — Each of seven SCENE buttons transmits ON commands to preset levels to 12 sequential addresses in the same letter code group as this controller. (Note: 12-address sequence continues at address 1 if address 16 is reached before all 12 sequential addresses are completed.) Only Cat. Nos. HCM10 (6343), HCM06 (16383) or HCS10 (16293) Scene Capable Switch Receivers can be used with this controller. One set of SCENE BRIGHT/DIM buttons transmits SCENE BRIGHT/DIM commands to the most recently selected scene. One OFF button transmits OFF command to the most recently selected scene. (Note: Shipped in White only. Order color change kit for Ivory and Almond)

HCCS7-10W



The HCCS7-10W utilizes extended code format. This command structure is not compatible with older versions of the DHC System Coupler/Repeater Cat. No. 6201. All devices are UL Listed and CSA Certified.

No more than 4 Controllers should be installed on a single branch circuit.



DIMENSIONS FOR ALL DHC CONTROLLERS ON THIS PAGE
Cat. No. HCCS7-10W Shown

COLOR CHANGE KITS

For Controller:	Compatible Color Change Kit		
	Cat. No. White	Cat. No. Ivory	Cat. No. Almond
HCC10-1SW, HCC1A-1SW	DRK0S-0LW	DRK0S-0LI	DRK0S-0LA
HCC1D-1LW	DRK1D-00W	DRK1D-00I	DRK1D-00A
HCC2D-10W	DCK2D-00W	DCK2D-00I	DCK2D-00A
HCC3D-10W	DCK3D-00W	DCK3D-00I	DCK3D-00A
HCC4A-10W	DCK4A-00W	DCK4A-00I	DCK4A-00A
HCC4D-10W	DCK4D-00W	DCK4D-00I	DCK4D-00A



HCC4A-10W in 80301-W



HCCS7-10W in 80301-W

SPECIFICATIONS & FEATURES

- Fit in standard wallboxes and replace regular switches to provide DHC control capability as indicated in "Description"
- Exclusive IntelliSense™ technology for transmitting clear command signal without noise interference
- Uses existing 120V AC 60Hz wiring to send command signals
- Compatible with Decora screwless and standard Decora wallplates
- Green LED illuminates to confirm ON command is sent
- Decora styling coordinates with Leviton's popular Decora line; complements any interior
- Backed by a Limited Two-Year Warranty

TESTING & CODE COMPLIANCE

- UL Listed (File #E-66800)
- CSA Certified (File #LR-54628)
- UL 224A Tested (and others as appropriate)

COLOR

All devices are shipped in White only. See chart for compatible color change kits.

MATERIAL CHARACTERISTICS

Environmental: Flammability (Engineering Thermoplastic) UL-94, V2 Rating

Note: A Cat. No. HCA02-10E System Amplifier should be installed at the main panel in every DHC installation to ensure adequate signal strength.

