



DHC Three-Address Wall Mounted Dimming Controller

APPLICATION

- Fits in standard wallboxes and replaces regular switches.
Note: HXC3D-1TW does not control a load.
- Three sets of ON / OFF buttons provide 3, 4, 5-way etc., control of three sequentially addressed receivers without the need for traditional 3-way wiring, and without the need for a dedicated traveler wire. Note: The HXC3D-1TW does not control the load.
- One set of BRIGHT / DIM buttons transmits BRIGHT / DIM commands to the most recently selected address.

Leviton's HXC3D-1TW utilizes proven Power Line Carrier (PLC) technology to control any manufacturer's PLC power-handling device that complies with the X-10 communications protocol guidelines.

These devices include, but are not necessarily limited to:

- In-wall dimmers
- In-wall switches
- Plug-in dimmers
- Plug-in relay (appliance) modules
- Fixture dimming modules
- Fixture relay modules
- Low Voltage interface modules for use with sprinkler systems, drapery controls, home theater applications and more.

FEATURES AND BENEFITS

- Controls Leviton's DHC devices as well as any other manufacturer's X-10 protocol compliant devices.
- Utilizes existing 60Hz 120V AC house wiring for "No New Wires" installation, when neutral wire is present in existing boxes.
- Leviton's patented Intellisense™ Technology greatly improves reliability and reduces false responses compared to other manufacturers' products by virtually eliminating signal problems due to noise.



Cat. No. HXC3D-1TW

- Green LED's illuminate to indicate ON command sent or STATUS ON report received.
- Color change kits allow fast color changeovers. Devices ship in White only. See chart for Color Change Kits (must be purchased separately).
- May be used to control lights and loads remotely.
- Compatible with Decora screwless and Decora standard designer wallplates.

LEVITON SPECIFICATION SUBMITTAL

JOB NAME:	CATALOG NUMBERS:	
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JOB NUMBER:	<input type="text"/>	<input type="text"/>

