

Decora® Home Controls Scene-Capable Dimming Plug-In Lamp Module with One-Button Programming

APPLICATION

HCP03-10W plugs into any standard 15 amp wall receptacle to provide manual and remote ON/OFF switching. The HCP03-10W responds to a command sent from Leviton DHC Controllers or other X-10 compatible controllers and programmers set to the same address as this lamp module.

The HCP03-10W also will accept scene commands from Leviton scene controllers and programmers providing the capability to create elegant "one-touch" lighting scenes

The HCP03-10W utilizes existing 60Hz 120V AC house wiring for "No New Wires" installation. Leviton DHC products use the homes power wiring to transmit command and control signals, providing networked home control systems with-out the need for additional wiring to be present

FEATURES AND BENEFITS

- Soft ON/Fade OFF feature provides smooth brightness level changes and extended bulb life.
- Plug-in Lamp Module adds convenience of remote ON/OFF and DIM/BRIGHT DHC switching capability to plug-in incandescent lamps.
- Preset feature turns lights ON at last selected brightness level; eliminates the need to readjust settings each time dimmer is switched ON.
- Provides one-button programming through address capturing.
- HCP03-10W responds to Leviton's DHC Controllers as well as any X-10 compatible controllers from any other manufacturer.



Cat. No. HCP03-10W

DHC Scene-Capable Dimming Plug-In Lamp Module with One-Button Programming HCP03-10W

- 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.
- Green locator LED illuminates when signal is sent.
- White ONLY
- Protected memory maintains light levels during minor power fluctuations



SPECIFICATION SUBMITTAL

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

Product Specifications

HCP03-10W

STANDARDS COMPLIANCE

UL Listed (File #E-313173),
CSA Certified (File #LR-3413)
NOM Certified (#057)

SPECIFICATIONS

Provides one-button programming through address capturing. Provides manual and remote ON/OFF switching and remote full-range dimming for plug-in incandescent lamps. No wiring necessary; plugs into 15 Amp AC outlet. Allows local control of any lamp plugged into it

Dimensions: L2.97"X W2.12"X D1.95"

Rating: 120V 60Hz
Power consumption: 300W Incandescent only
Output Frequency: 120Khz

Operating temperature ranges from 32 F to 104F (0 – 40 C).
Relative humidity less than 90% non-condensing.

COMMUNICATION

Receives:

HCP03-1SW receives ON /OFF, ALL LIGHTS ON ALL UNITS ON, ALL OFF from all Leviton DHC controllers.

HCP03-10W responds to ON, OFF, DIM, BRIGHT, ALL LIGHTS ON/ALL OFF and SCENE LIGHTING commands in extended code format 1.

PROGRAMMING

HCP03-10W provides one-button programming through address capturing. Press the program button on unit until bottom LED starts to flash. It will then accept the first address code received as its unit address.

Note: Features and specifications are subject to change.

INSTALLATION CONSIDERATIONS:

Note: A Cat. No. HCA02-10E coupler/repeater must be installed in all panels of every DHC installation to insure phase to phase coupling and maximum signal strength.

Note: No more than 4 transmit-capable devices should be installed on any one branch circuit. All -1TW receivers count as transmit-capable devices as do all other transmitters and controllers.

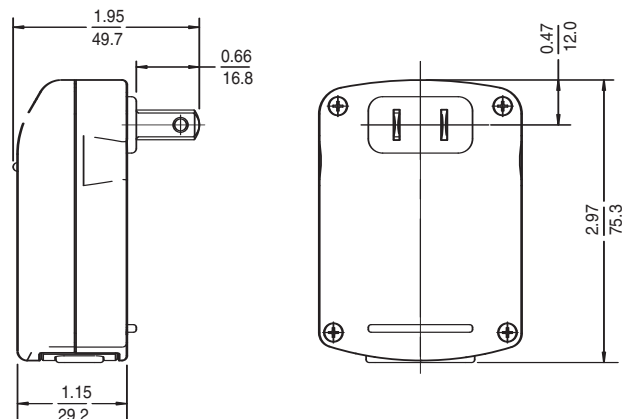
WARRANTY INFORMATION

Two year limited product warranty.

ORDERING INFORMATION

Cat. No.	Description
HCP03-10W	DHC Scene-Capable Dimming Plug-In Lamp Module with One-Button Programming, white only

DIMENSIONAL DIAGRAM HCP03-10W



LEVITON SPECIFICATION SUBMITTAL

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