

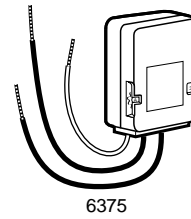
DHC Powerline Carrier Receiver Modules

DESCRIPTION

Fixture Relay Module — Can be mounted at either an incandescent or fluorescent fixture by means of adhesive strips. Responds to ON/OFF and ALL LIGHTS ON/ALL OFF commands from controllers. Equipped with leads for easy installation.

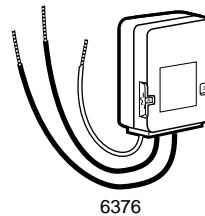
Rated: 15A 120V 60Hz AC only, incandescent, inductive, or resistive.

CAT. NO.



Dimming Fixture Module — Can be mounted at an incandescent fixture by means of adhesive strips. Responds to ON/OFF, DIM/BRIGHTEN and ALL LIGHTS ON/ALL OFF commands from controllers. Equipped with leads for easy installation.

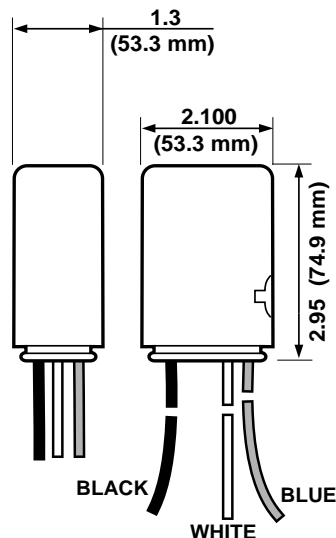
Rated: 300W incandescent 120V 60Hz AC only.



All devices are UL Listed and CSA Certified.

Use Leviton Power Extenders to extend the load capacity of DHC Dimming Wall Switch Receivers. Leviton Power Extenders are available for incandescent, magnetic low-voltage, electronic low-voltage, Advance Mark X™ fluorescent dimming ballasts or equivalents, and 0–10 VDC dimmable fluorescent ballasts such as Advance Mark VII™, OSRAM Sylvania Quicktronic® Helios™ or equivalent ballasts.

See Lighting Controls Section O for more information on Leviton Power Extenders.



FIXTURE RELAY MODULE
Cat. No. 6375

SPECIFICATIONS & FEATURES

- Fixture modules provide direct control for fixtures where only remote control is necessary
- Backed by a Limited Two-Year Warranty

TESTING & CODE COMPLIANCE

- UL Listed (File #E-66800)
- CSA Certified (File #LR-54628)
- NOM Certified (#057)
- UL 224A Tested (and others as appropriate)

MATERIAL CHARACTERISTICS

Environmental: Flammability (Engineering Thermoplastic) UL-94, V2 Rating
Operating Temperature: -40°C to 120°C

