

# Home Automation Products

## DHC Powerline Carrier Receptacle Receivers

### DESCRIPTION

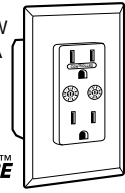
### CAT. NO.

**Split Duplex Wall Receptacle** — Equipped with Intellisense (gated automatic gain control). Top outlet provides remote ON/OFF load control in response to controller command signals. Bottom outlet is continuously live. Local control of any light or appliance plugged into the controlled outlet can be achieved by switching the load ON/OFF switch once or twice. Will not respond to ALL LIGHTS ON command. Fits standard wall boxes and supplied with leads for easy installation.

**Rated:** 15A 120V 60Hz AC only. **NEMA 5-15R** .



6227-I  
6227-W  
6227-A



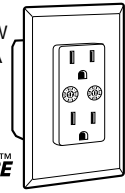
6227-W in 80301-W

**Duplex Wall Receptacle** — Equipped with Intellisense (gated automatic gain control). Same as 6227, but with both top and bottom outlets providing ON/OFF control in response to controller command signals. Feed-through load lead allows control of receptacles downstream. Will not respond to ALL LIGHTS ON command. No local control available.

**Rated:** 15A 120V 60Hz AC only. **NEMA 5-15R**



6280-I  
6280-W  
6280-A



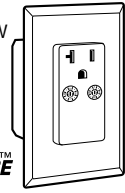
6280-W in 80301-W

**Single Wall Receptacle★** — Equipped with Intellisense (gated automatic gain control). Provides ON/OFF control. No local control available. Wires easily into standard wallbox using supplied six-inch leads. Will not respond to ALL LIGHTS ON command.

**Rated:** 20A 120V 60Hz AC only. **NEMA 5-20R**



6296-I  
6296-W

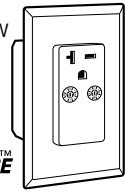


**Single Wall Receptacle★** — Equipped with Intellisense (gated automatic gain control). Provides ON/OFF control. No local control available. Wires easily into standard wallbox using supplied six-inch leads. Will not respond to ALL LIGHTS ON command.

**Rated:** 20A 250V 60Hz AC only. **NEMA 6-20R**



6298-I  
6298-W



### SPECIFICATIONS & FEATURES

- Configurations for all commonly used amperage/voltage house combinations
- Fit in standard wallboxes to provide remote switching
- Leviton's exclusive Intellisense™ virtually eliminates switching problems due to line noise
- Decora styled to coordinate with Leviton's Decora line of wiring devices
- 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)

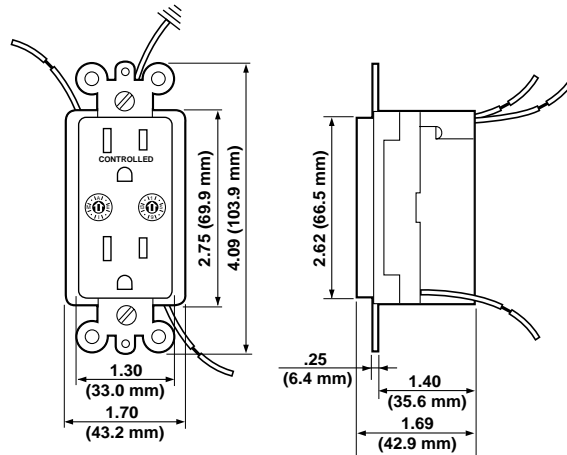
### COLOR

Basic Cat. No. denotes Brown. For other colors add suffix to cat. nos. as follows: Ivory (-I), White (-W), Almond (-A).

### MATERIAL CHARACTERISTICS

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

All devices are UL Listed. Also CSA Certified except where indicated by★



**WALL RECEPTACLE**  
Cat. No. 6227

