

DHC Powerline Carrier Receivers

DESCRIPTION

CAT. NO.



6291-WI

Single Pole Wall Switch Module with Intellisense™ Automatic Gain Control (AGC)★— provides switching control without dimming capability. Intended for use with fluorescent lighting, switch-controlled appliances, or incandescent lighting where dimming is not desired. Features Leviton's new Intellisense AGC for outstanding performance and reliability. White device packed with snap-on kit for Ivory.

Note: This device requires a neutral (white) wire to operate.

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



6291-WI



6293-WI

3-Way Wall Switch Master Module with Intellisense™ Automatic Gain Control (AGC) — provides switching control without dimming capability. Intended for use with fluorescent lighting, switch-controlled appliances, and incandescent lighting where dimming is not required. Features Leviton's new Intellisense AGC for outstanding performance and reliability. White device packed with snap-on kit for Ivory.

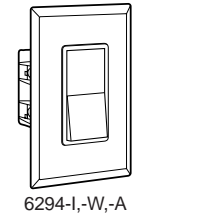
Note: This 3-way switch requires a neutral (white) wire to operate.

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



6293-WI

Wall Switch Slave Module — for use with Cat. No. 6293 and 6383. Provides additional control points in 3-way and 4-way incandescent, inductive or resistive wiring applications. Available in Ivory (-), White (-W) and Almond (-A).



6294-I,-W,-A

SPECIFICATIONS & FEATURES

- Fit in standard wallboxes and replace regular switches to provide manual and remote ON/OFF switching of lights and appliances
- Use existing 60Hz 120V AC house wiring to add 3 and 4-way and higher level switching without resorting to complicated and costly conventional wiring means
- Leviton's exclusive Intellisense® Automatic Gain Control 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

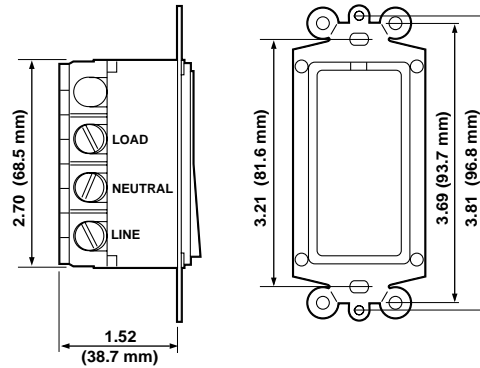
Colors available as listed, add suffix to catalog number as follows: White and Ivory (-WI), Ivory (-I), White (-W), Almond (-A).

MATERIAL CHARACTERISTICS

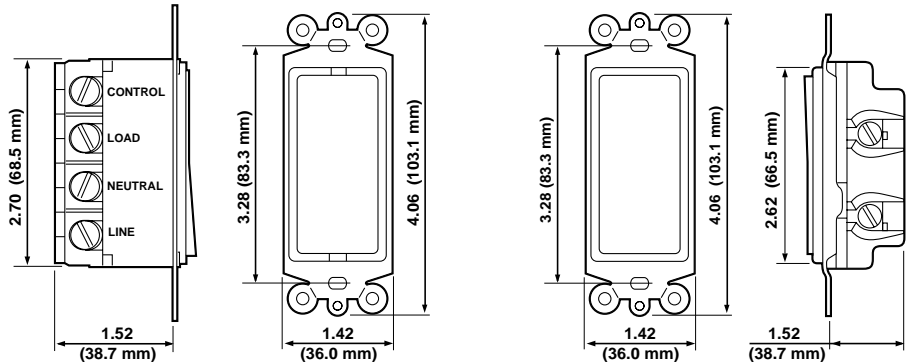
Environmental: Flammability (Engineering Thermoplastic) UL-94, V2 Rating

Operating Temperature: -40°C to 120°C

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



SINGLE POLE WALL SWITCH MODULE
Cat. No. 6291-WI



3-WAY WALL SWITCH MASTER MODULE
Cat. No. 6293-WI

WALL SWITCH SLAVE MODULE
Cat. No. 6294