

Control4 launches a wireless lighting control family installers can seamlessly integrate with the company's systems-- Control4 Wireless Lighting, a product line complete with adaptive phase dimmers, combination keypad/dimmers, 0-10V dimmers and configurable control keypads.

Through the MyHome mobile device app users can easily mix lighting load types to automate personalised lighting schemes. It also integrates other automation functions into "scenes" such as "Home" (creates a lighting path from entry to the kitchen, disarms security systems), "Entertainment" (dims all lights, cues AV system) and "Away" (lowers shades, places AC in energy savings mode, shuts off all but a few select lights, activates security system).

The product family is ideal for both residential and commercial installations, as well as retrofit and new construction projects (100-277V). Offerings include:

- **Wireless Adaptive Phase Dimme**r: compatible with a broad range of dimmable load types, including most LEDs, incandescents, halogens, electronic low voltage (solid state) transformers, magnetic (iron core) low voltage transformers, fluorescents and compact fluorescents.
- **Wireless Configurable Keypad**: configurable with 2-7 custom-engraved, LED backlit buttons in x4 different button sizes.
- **Wireless Fan Speed Controller**: enables incorporation of fan speed in Control4 systems for climate control and automated events.
- **Wireless 0-10V Dimmer**: provides in-wall control of 4-wire 0-10V dimmable flourescent ballasts and LEDs.

Wireless Lighting from Control 4

Written by Marco Attard 14. 05. 2013

- **Wireless Forward Phase Dimmer**: dims forward phase compatible loads (incandescents, line-voltage halogens and magnetic transformers), ideal for high-wattage loads such as chandeliers and large recessed lighting banks.
 - Wireless Switch: on/off control for virtually every type of load.
 - Auxiliary Keypad: allows 3-way control using existing in-wall 3-way wiring.

All Wireless Lighting products are compatible with the Control4 Panelised Lighting range, and should be available from June 2013.

Go Control4 Announces New Wireless Lighting Control Family