

### Features

#### Control Panels

- Slimline design
- Illuminated buttons
- Up to 4 panels per dimmer
- Controls multiple dimmers simultaneously
- Brushed stainless steel and polished brass finishes
- Simple connections
- Uses standard CAT5 cable

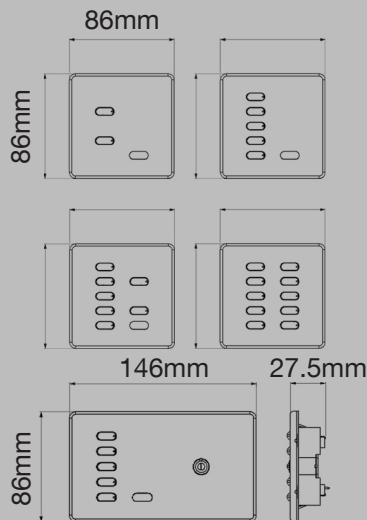
#### Single Gang Control Panels

86 (H) x 86 (W) x 27.5mm (D)  
Weight: 0.12Kg

#### Last Man Out Panel

86 (H) x 146 (W) x 27.5mm (D)  
Weight: 0.25Kg

### Dimensions



### Chilli Control Panels

The Chilli Control Panels can be employed where simple scene setting is required. Available in a variety of configurations, the control panels provide direct access to the internal memories and sequences of the dimmer. Panels can be assigned to any one of the 10 areas.

Available in 2, 5 and 10 button configurations, the panels have been designed to fit any standard UK single gang back box allowing simple installation and are available in brushed stainless steel or brushed brass with illuminated buttons. Up to 50 Chilli Control Panels can be used on a single network, providing multi-point control with modern aesthetics.

A Last Man Out panel is also available. This panel features a 5 button control panel and a keyswitch, allowing for a supervisor to turn the network on or off from a single location. When the keyswitch is turned, after a 30 second delay, the panel sends an All Off command to the ChilliNet dimmers. The Last Man Out panel fits a standard UK double gang back box.

#### Quality you can trust

- ✓ 3 years warranty
- ✓ On-line training videos
- ✓ Free software upgrades

#### 40 Years of Lighting Passion

- ✓ Real people to help you
- ✓ Downloadable web resources
- ✓ ISO 9001:2008 Certified
- ✓ Multilingual training team
- ✓ Support forum

#### Voltage



- PELV
- CLASS 2 (US)

#### Standards



This product conforms to one or more of the above standards.  
Please contact your local Cooper Controls representative for further information.

### Zero 88

Cooper Controls Ltd, Usk House, Lakeside,  
Llantarnam Park, Cwmbran, Torfaen, NP44 3HD, UK.  
Tel : +44 (0)1633 838088 Fax : +44 (0)1633 867880  
E-mail: enquiries@zero88.com Web: www.zero88.com