



## NEW DAYLIGHT SWITCH to IP56

IP56 Selectable Photo Electric Cell which complies with AS60529, AS/NZS3100:2002 and CISPR15:2002 with a Bicolour LED for switching identification.

### WDL10

*Daylight switch with installer selectable timer 10A*

Control Feature: Timer and Lux adjustment

Voltage: 230 - 240VAC, 50Hz

Switch Lux Level: 20 to 100 Lux

IP Rating: IP56

Timer: 6 position (ON - Dusk to Dawn - 2H - 4H - 6H - 8H, ON - load permanently ON D-D - load ON at dusk and load OFF at dawn 2H, 4H, 6H, 8H - load ON for the present time after dusk)

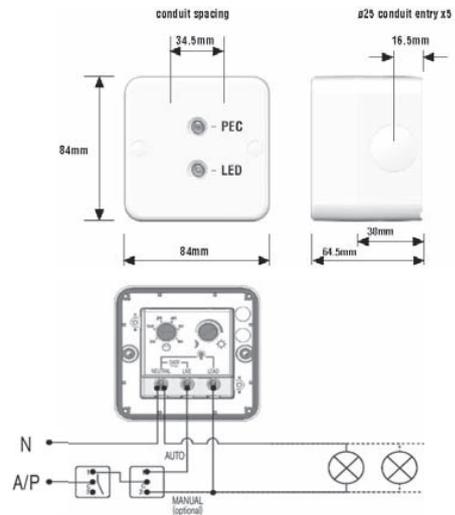
Photoelectric Sensor: Preset to switch ON or OFF at approx. 50 Lux (calibration dial)

Amperage: 10A resistive  
2400W (10A) incandescent  
2000W (8A) halogen  
1200W (6A) inductive and fluorescent

Bicolour LED: Green – power available  
Red – daylight switch/timer operating

Wiring: 3 terminals (phase, neutral, load) at 6mm<sup>2</sup> max. 4x1.5mm<sup>2</sup>

Operating Temp.: -10°C to 45°C



Aesthetics and functionality are second to none. There is no other product available today that is so simple to use, set up and test.

User selectable timer, with the ability to control the delay OFF or permanently ON functions at the turn of the dial.

Lux level pre-set, but able to be adjusted from 20 to 100 Lux.

Suitable for outdoor lighting, pool timers, water features, entry and security applications, building management and community control environments.

