



### PHYSICAL DATA

#### FEATURES

- Material: Polystyrene casing
- The ALC15 twilight switch will turn lighting on when the ambient light falls below a preset level
- The lighting will then be turned off when the light exceeds the preset level or after a preset time delay - For example, they can be used to switch external security lights at night or to turn on display or sign lighting
- The unit has a highly accurate adjustable photocell; a selectable time delay; adjustable switching differential and is mounted in a

vandal resistant IP66 enclosure

- Works with any type of lamp
- Adjust time delay and lux settings via pots

#### MOUNTING

Surface

#### APPLICATION AREAS

Indoor, Outdoor, Commercial, Residential, Retail, Hospitality

### TECHNICAL DATA

#### ALC15

SUPPLY VOLTAGE AC	230VAC +/- 10%
SUPPLY FREQUENCY (HZ)	50HZ
POWER CONSUMPTION	
- TERMINAL CAPACITY	2.5mm <sup>2</sup>
OPERATING TEMP °C	-10°C TO 35°C
MAX LOADS	
- INCANDESCENT (INC)	8A
- FLUORESCENT (F)	6A
- COMPACT FLUORESCENT (CF)	3A
- LED LIGHTING	3A
- RESISTIVE HEATERS	10A
LIGHT LEVEL	ADJ 10LUX to 1000LUX
TIME-OUT RANGE	0s - 16h
WEIGHT (KG)	0.12KG
DIMENSIONS	L:95 x W:54 x H:95mm

