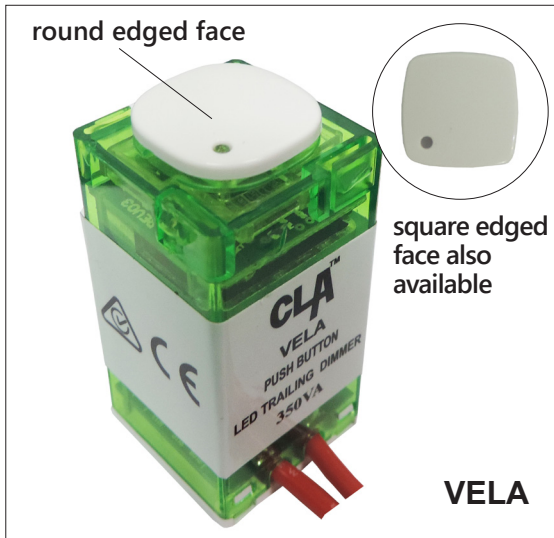


PUSH BUTTON LED TRAILING DIMMER



Product Features

- Soft start
- Overload protection & short circuit protection
- Easy to mount in most Australian plates
- Suitable for dimming dimmable LED globes, incandescent globes, high voltage halogen globes, electronic transformers with low voltage halogen globes
- Long press dimming button to dim
- Short press dimming button to on/off
- Comes with 2 face caps round & square edged to suit most Australian plates
- IP rating: IP20
- 3 year replacement warranty

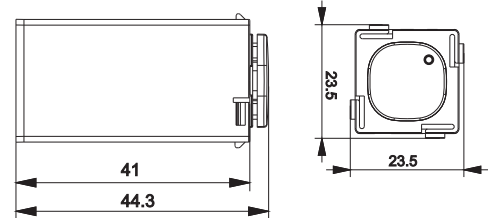
Programming

Minimum brightness setting

- (1) Remove the top cap
- (2) Long press programming button until LED flashes slowly
- (3) Long press dimming button to set level
- (4) Double press dimming button to exit programming mode

Maximum brightness setting

- (1) Remove the top cap
- (2) Long press programming button until LED flashes, short press programming button, until LED starts to flash fast
- (3) Long press dimming button to set level
- (4) Double press dimming button to exit program mode



Technical Data

| | |
|-----------------------------------|--|
| Nominal Operating Voltage | 220-240V |
| Nominal Operating Frequency | 50Hz |
| Maximum Load | 350VA |
| Minimum Load | 10VA |
| Dimming Technique | Trailing Edge Phase Control |
| Mounting Centres | 84mm Australian Pattern Plate |
| Safety Compliance | AS/NZS 3100, AS/NZS 3133, IEC 60669-2-1 |
| EMC Compliance | AS/NZS CISPR15, IEC 60669-2-1 (26.1, 26.2), IEC 61000-3-2 (Excepting when used in conjunction with Electronic loads) |
| Specifications Typical @240V 25°C | |
| Suitable for Indoor Use only | |
| No User Serviceable Parts Inside | |

*Must be installed by a licenced electrician (Installation instructions sheet provided in each product box)