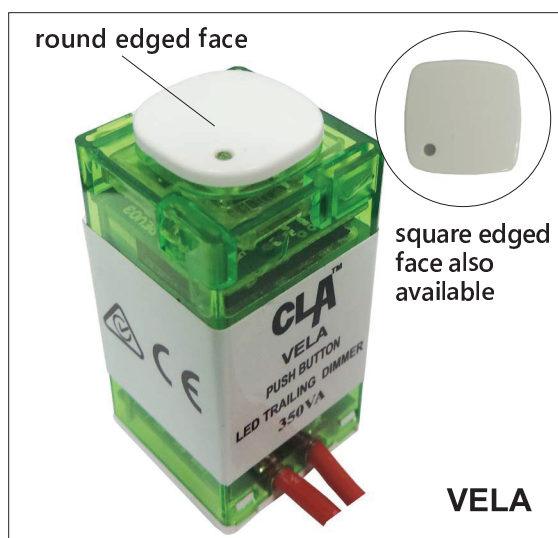


PUSH BUTTON LED TRAILING DIMMER



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

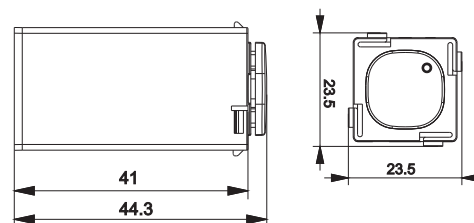
Programming

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

Rated voltage & frequency	220-240V AC 50Hz
Rated Power	5-350VA
Hi-Pot	Applying 3KVrms voltage between the surface of the button of the unit against its opening ends of two fly wires which are electrically connected together, the unit will not have trigger current higher than 1mA during the 1 minute test duration
Environmental Requirement	Ambient temperature: 0 to 40°C Operating humidity: 10% to 95% RH, no condensing Storage temperature: 0 to 60°C Storage humidity: 10% to 95% RH, no condensing
Altitude	This product can only be operated at less than 2000 meters above to sea level
RoHS	The European Directive 2011/65/EU RoHS Compliance required
Reach	The European Union directive 1907/2006/EC Compliance required
Life time of rotary button	Min. 20,000 cycles
Wiring Practices	Comply with AS/NZS 3133
Logo of certification	CE, RCM
Size	23.5mm x 23.5mm x 44.3mm (W x L x H)

UPDATED ON 30.01.2017