

ARIA Trailing Edge Toggle Dimmer Mechanism 300W

ADM300STGV2, ADM300STGV2B, ADM300STGV2DG



ADM300STGV2

Matte White



ADM300STGV2B

Matte Black



ADM300STGV2DG

Dark Grey

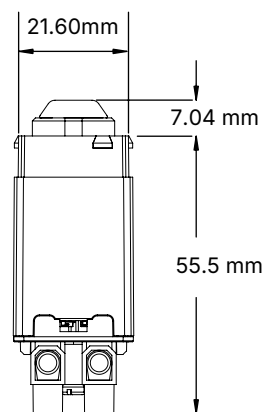
Technical Specifications

Nominal Supply	Voltage 230-240Vac 50Hz
Maximum Load	300W (with derating for multi-gang plate operation)
Minimum Load	3W
Dimming Operation	Trailing Edge
Compatible loads	Dimmable LED light fixtures (trailing edge) 240V incandescent/halogen 12V halogen c/w electronic transformer (trailing edge)
Non-Compatible Loads	Iron Core Transformers Non-Dimmable Loads Motor Loads
LED backlight for user	Yes - White or Blue (configurable)
Default user LED backlight colours	White
Function Mode LED	Yes - Red
Operating Temperature	-20C to +65C
Relative Humidity	<85%
Inbuilt switch type	Semi-conductor switching device. Circuit on the load side should always be considered as live
Over-temperature protection	Voltage maintained non-self-resetting thermal cut-out
Colours	ADM300STGV2: Matte White ADM300STGV2B: Matte Black ADM300STGV2DG: Dark Grey
Compliance	AS/NZS 60669.2.1 with AS/NZS 60669.1

Trailing edge LED dimmer which operates by pushing up to dim up, pushing down to dim down and push-in to switch on/off.

- Switch between the blue and white backlight
- Enable/disable the in-built push button switch
- Adjust the minimum and maximum dimming levels
- Clear the minimum and maximum dimming levels
- Disable/Enable the dimmer backlight
- Reset all functions to factory
- Toggle Power-up ON/OFF (Default: power up ON)

Dimensions



ARIA

TECHNICAL SUPPORT

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