

## Dimmers

### 1 and 2 Gang 2 Way Dimmers 40 - 250VA

Suitable for control of dimmable electronic transformers, toroidal transformers and tungsten lamps WITHOUT de-rating

Not suitable for use with fluorescent lamps

Leading edge phase control

For use with resistive and inductive loads

Integrated over-temperature protection fuse

Module case ultrasonically sealed to reduce dimmer buzzing

Fits a plaster depth (16mm) mounting box

One or two way switching

Smooth dimming operation from 0-100% light output

Derate dimmer by 70% for LED loads

**1 Year Warranty**



**AU-DSP251**  
1 Gang 2 Way Rotary Dimmer



**AU-DSP252**  
2 Gang 2 Way Rotary Dimmer

## Dimmers

### 1 and 2 Gang 2 Way Dimmers 60 - 400VA

Suitable for control of dimmable electronic transformers, toroidal transformers and tungsten lamps WITHOUT de-rating

Not suitable for use with fluorescent lamps

Leading edge phase control

For use with resistive and inductive loads

Integrated over-temperature protection fuse

Module case ultrasonically sealed to reduce dimmer buzzing

Fits a plaster depth (16mm) mounting box AU-DSP401, 25mm deep (minimum) mounting box for AU-DSP402

One or two way switching

Smooth dimming operation from 0-100% light output

Derate dimmer by 70% for LED loads

**1 Year Warranty**



**AU-DSP401**  
1 Gang 2 Way Rotary Dimmer



**AU-DSP402**  
2 Gang 2 Way Rotary Dimmer

Cat. No.	Description
<a href="#">AU-DSP251</a>	1 Gang 2 Way Rotary Dimmer
<a href="#">AU-DSP252</a>	2 Gang 2 Way Rotary Dimmer
<a href="#">AU-DSP401</a>	1 Gang 2 Way Rotary Dimmer
<a href="#">AU-DSP402</a>	2 Gang 2 Way Rotary Dimmer

