

Flat Plate Horizon Primed White

Horizon Square Architrave Dimmer Switch V-PRO Trailing Edge
1 gang 10-200W dimmer Primed White



MR. RESISTOR[®]
Lighting Specialist Est. 1968



MRPWADSW1/T

1 gang 10-200W dimmer Primed White
Quicklink: Q448E

General

Colour Primed White
Construction Aluminium

Dimensions

Height 86mm
Plate Depth 1.5mm
Width 35mm

Electrical

Maximum Wattage 200W
Voltage 240V

The **Flat Plate Primed White** finish is designed to be painted to help the plate merge with the interior colour scheme.

Tailored for walls using flat colours, paint effects, special finishes, or specialist paints, the Horizon Square Architrave Dimmer Switch is designed with square corners and comes complete with 25mm long screws. It features trimless inserts, ensuring outstanding product reliability.

The superior quality of the **Horizon faceplate style** has been designed to suit both traditional and contemporary interiors. Produced with square corners, it features **trimless switches** for exceptional product reliability. To ensure design uniformity throughout a project, non-standard accessories can be made to suit requirements.

Architrave switches are narrow switches commonly used in areas where space is restricted. They are specifically designed to blend with architraves, and they are often installed between two door frames or near corners or obstacles where a standard switch simply wouldn't fit due to their slim design. A discreet, space-saving solution for controlling lighting and other electrical devices near door frames.

The V-PRO dimmer module comes set in trailing edge mode as standard.

Please note: this product must be used with our 1715 backbox.