



What Varilight dimmer do I need?



V-Dim is best suited for Incandescent GLS filament lamps on 1 or 2 Way circuits. V-Dim is available as a finished dimmer, as a replacement module, or in a grid format. **NOT SUITABLE FOR LED LOADS**



V-Plus dimmers are leading-edge and best suited for halogen lamps (including eco-halogen and low-voltage dichroic) and all types of electronic low voltage transformers. **NOT SUITABLE FOR LED LOADS** V-Plus is available as a finished dimmer, as a replacement module, or in a grid format.



The same dimming technology as our V-Plus dimmers, but in a remote control/touch dimming format. The dimmer has a round touch button which has an IR sensor in the centre. These dimmers are one way only. **NOT SUITABLE FOR LED LOADS (Please note: These cannot be used with a standard 2 way switch)**



The V-Com is a LEADING edge LED dimmer and is available in a number sizes from 180w to 600w. The V-Com is also suitable for loads that require a triac dimmer. V-Com is available as a finished dimmer, as a replacement module, or in a grid format.



V-Pro is a silent TRAILING edge LED dimmer and is available in either 120w or 300w versions. It is available as a finished dimmer, as a replacement module, or in a grid format.








Features the same dimming technology as our V-Pro LED dimmers, but in a remote control/touch dimming format. The V-Pro IR is suitable for up to 10 LED (max load of 100w). The dimmer has a round touch button which has an IR sensor in the centre. The master dimmers are one way unless used with a V-Pro IR Slave. **(Please note: These cannot be used with standard 1way & 2 way switches)**



The V-Pro Multi-Point dimmer switches are remote control dimmers, but unlike the V-Pro IR these feature a rectangular switch which operates in similar way to a standard rocker switch. Available as finished products or in grid format. The master dimmers are one way unless used with a V-Pro Multi-Point Slave. **(Please note: These cannot be used with standard 1way & 2 way switches)**

Please contact our sales office on 01293 851563 or email sysma@varilight.co.uk if you have any queries regarding dimming or need any help with product codes.

Turn over for quick reference guide...

| <i>Dimmer Type</i> | <i>Suitable For</i> | <i>Notes</i> |
|---|---|---|
|  | <i>Mains GLS</i> | <i>Incandescent GLS filament lamps – NOT SUITABLE FOR LED</i> |
|  | <i>Halogen</i> | NOT SUITABLE FOR LED |
|  | <i>Halogen</i> | <i>Remote Dimmer for Halogen Loads Round Button 1 Way only NOT SUITABLE FOR LED</i> |
|  | <i>LED loads</i> | <i>Use when a Leading edge / Triac dimmer is required</i> |
|  | <i>LED loads</i> | <i>Use when a Silent Trailing Edge dimmer is required</i> |
|  | <i>LED loads up to 10 lamps (Max 100W) per gang</i> | <i>Remote Dimmer Suitable for LED loads Round Button 1 Way or 2 Way when used with a slave.</i> |
|  | <i>LED loads up to 10 lamps (Max 100W) per gang</i> | Rectangular Button <i>Remote Dimmer Suitable for LED loads 1 Way or 2 Way when used with a slave.</i> |

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