

SPECIFICATION SHEET

Product Code

MD9042*

Description

400W / Va 2 Way Resistive / Inductive Dimmer Module



General Information	
Dimensions	25mm x 62mm x 22mm
Material composition	Reinforced Nylon 66 Body Brass Terminals
Back Box Depth	25mm – 47mm
Terminal Size	Live: 4.4-4.6mm Diameter
Cable Size	2 x 1.5mm ²
Suitability	Tungsten, Halogen, and Low Voltage May be suitable for use with some dimmable LED light sources. We recommend seeking advice with the lamp/luminaire manufacturer on whether the dimmer has been tested and are compatible with their product.
Type	Leading Edge Technology
Minimum Loading	60W
Resistive	Yes
Inductive	Yes
Suitable for use with MD150 Mounting Kit	Yes
Warranty	1 Year domestic

Standards	BS EN 60669 BS EN 55015
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Additional Information
<p>We recommend using branded tungsten halogen lamps that incorporate internal fuses. The use of inferior, non-branded lamps may require the nominal rating of the dimmer to be reduced.</p> <p>When dimming low voltage lighting, this dimmer must be used with dimmable, leading edge transformers only. Always check compatibility prior to installation and if in doubt, seek advice with transformer manufacturer.</p> <p>Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram supplied with the relevant product.</p> <p>We DO NOT recommend mixing electronic and magnetic transformers on the same dimmer switch.</p>