



Data Sheet

Product Code: JDVSM101S

Product Description: 1-Gang V-Pro Smart Master WiFi Dimmer 1 x 120W LED (Multi-Way with up to 2 Companion Controllers)

Range: Screwless

Finish: Polished Brass

Product Category: Smart Dimmers

Insert/Knob Colour: Polished Brass Knob

Barcode: 5021575015065

Dimensions: 86x86x48mm

Faceplate Depth: 4mm

Net Weight: 156g

Gross Weight: 158g

Fixing Centres: 60.3mm

Depth from Mounting Face: 23.6mm

Recommended Back Box Depth: 35mm

Operating Voltage: 230v 50Hz

Maximum Load Rating: LED; 120W

Maximum Current Rating: 0.4A

Terminal (Live) Diameter: 3.2mm; **Capacity:** 3 x 1.5mm²

Terminal (Earth) Diameter: 3.3mm; **Capacity:** 3 x 1.5mm²

Intended Applications: Indoor Use Only. Domestic electrical circuits.

Safety Advice: Not suitable for use with non-dimmable fluorescent bulbs and tubes, TRIAC dimmable loads, wire-wound or toroidal transformers or electric motors.

Applicable Safety Standard: BS EN 60669-2-1

Commodity Code: 85365005

1 YEAR GUARANTEE

BRITISH MADE 

Product Features

- ✔ Simply connect to the Supla app on your smart device to control the dimmer from your screen at home or aWay for added security and power saving
- ✔ Compatible with Google Home or Alexa to dim your lights with your smart assistant
- ✔ Ideal for home users, with V-Pro Smart control for intuitive dimming and smart assistant integration
- ✔ Traditional rotary dimming with Multi-Way operation when used with Companion controllers
- ✔ Direct programming functionality from the Supla app for easy setup. For information on further features, including Group Control, Scheduling, Scene Setting and more, click [here](#).

Declaration of Conformity

All information is subject to change without notice. Errors and omissions excepted. Images are for illustrative purposes only. Individual features and colours may vary. Refer to date of issue to identify latest version.

Date of Issue: 23rd April 2024 © Doyle & Tratt Products Ltd, Carylls Lea, Faygate, West Sussex, RH12 4SJ, United Kingdom. All rights reserved.