## Data Sheet

Product Code: JNES001

Product Description: 1-Gang Tactile Touch Control Dimming
Supplementary Controller for use with Multi-Point (formerly Eclique2)
Master on 2-Way Circuits

## Range: Classic

Finish: Satin

Product Category: V-Pro Multi-Point (formerly Eclique2) Dimmer Insert/Knob Colour: Chrome Button

Barcode: 5021575562200

## Dimensions: $91 \times 91 \times 27 \mathrm{~mm}$

Faceplate Depth: 8 mm
Net Weight: 106 g
Gross Weight: 108g
Fixing Centres: 60.3mm
Depth from Mounting Face: 16.1 mm
Recommended Back Box Depth: 25mm

Operating Voltage: 230v 50Hz

Maximum Load Rating: Refer to Master Dimmer

Maximum Current Rating: Refer to Master Dimmer
Terminal (Live) Diameter: 3.2 mm ; Capacity: $3 \times 1.5 \mathrm{~mm}^{2}$
Terminal (Earth) Diameter: 3.3 mm ; Capacity: $3 \times 1.5 \mathrm{~mm}^{2}$

Intended Applications: Indoor Use Only. Domestic lighting circuits including many dimmable LEDs
Note: Some LED lamps are not designed for electronic dimmer switches and may remain illuminated even when a dimmer switch is turned off. This can be corrected using one Varilight LEDFix load regulator per circuit (part number YAGF-P).

## Product Features

(\%) V-Pro intelligent dimming technology
© Soft start feature and intelligent overload protection
() Use with touch \& remote master Multi-Point dimmers in multi-way circuits
© Bevelled edge faceplate


Safety Advice: Not suitable for use with non-dimmable fluorescent
bulbs and tubes, wire-wound or toroidal transformers, TRIAC
dimmable loads or electric motors. Do not overload. Product Must Be
Earthed.
Applicable Safety Standard: BS EN 60669-2-1
Commodity Code: 85365005

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: 06th February 2022 © Doyle \& Tratt Products Ltd, Carylls Lea, Faygate, West Sussex, RH12 4SJ, United Kingdom. All rights reserved.

