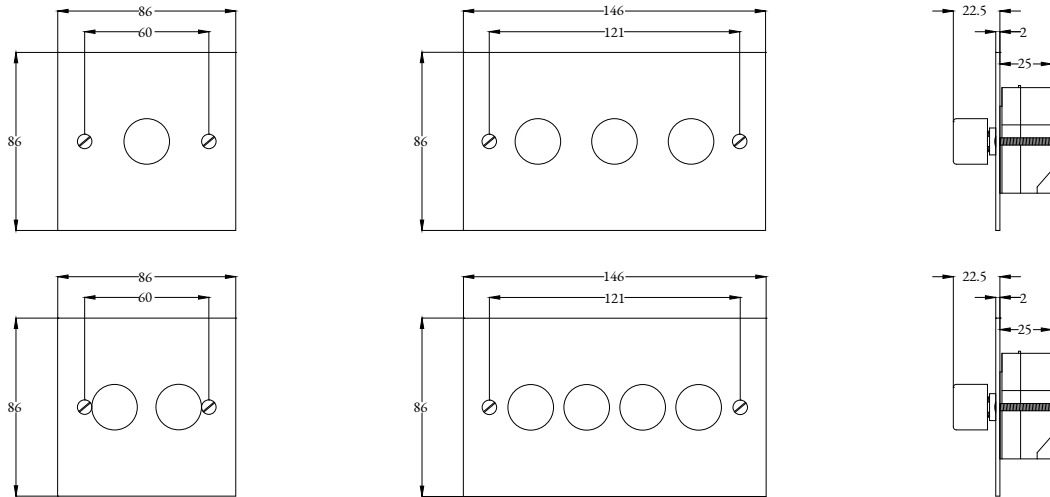


## CLASSIC DIMMER SWITCH - DATA SHEET



### Description

Our classic flat plate range of dimmer switches are available in an aged brass or oxidised brass living finish with matching screws. Plates are supplied fully assembled to dimmer modules.

### Features

- 1-4 Gang
- Suitable for dimmable LED Lighting, good quality dimmable electronic low voltage transformers and Digiflux dimmable CFLs.
- Soft start feature and intelligent overload protection
- Adjustable minimum brightness setting and choice of driving modes
- All products printed with BS No's, ratings etc.

### Technical Specification

|                                |   |
|--------------------------------|---|
| <b>Module</b>                  | 0-120W LED Rotary dimmer  |
| <b>Supply Voltage</b>          | 220-250V AC, 50Hz   |
| <b>Current Rating</b>          | 20A   |
| <b>IP Rating</b>               | IP00  |
| <b>Terminal Capacities</b>     | (Live) Diameter: 3.2mm/ 3 x 1.5mm <sup>2</sup>  |
| <b>Application</b>             | Requires standard 35mm British back box BS 4662 (Max recess 25mm)   |
| <b>Installation</b>            | All products must be installed by a qualified electrician in accordance to EE wiring regulations - BS7671   |
| <b>Safety &amp; Compliance</b> | Dimmer switch conforms to BS EN 60669-1 when assembled to the appropriate plate and installed correctly. Certified for use in the UK & Europe. CE marked. |



deVOL Kitchens Ltd.