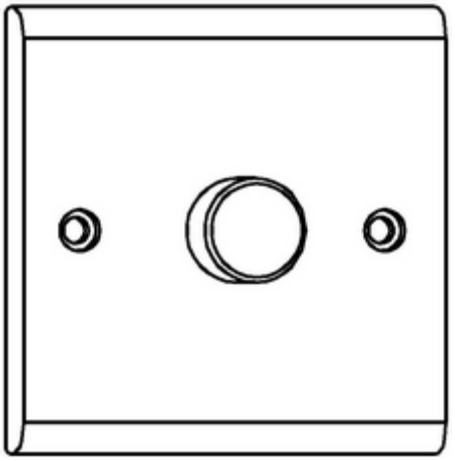
Dimmer Switches



Description

This new range of products within the Deta Slimline range is suitable for incandescent and low voltage lamps (via low voltage lighting transformers).
They are available in higher wattage push on / push of and in a lower wattage rotary on/off.

Features

- unique slim profile with curved top and bottom edges
- dimmers suitable for incandescent lamps and low voltage lighting
- rotary on / off dimmers are suitable for 1w circuits
- push on / push dimmers are suitable for 2w circuits
- 2 year guarantee

Range

1g 1w 40-250W rotary on/off	S1251
2g 1w 40-250W rotary on/off	S1252
1g 2w 60-400W push on/off	S1253
2g 2w 60-400W push on/off	S1254
3g 2w 40-250W push on/off	S1255
4g 2w 40-250W push on/off	S1256

Technical Specification

voltage rating	250Vac
frequency	50Hz
ratings	see Range table
plate size	86 x 86 x 7mm

Back Boxes

minimum recommended depth

	flush	dry lining	surface
S1251	DB162	DB2540	V1221
S1252	DB164	DB2540	V1222
S1253	DB164	DB2540	V1222
S1254	DB164	DB2540	V1222

Standards

- BS EN 60669-1:2000

Terminal Capacity

	1mm²	1.5m²
L	4	3

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