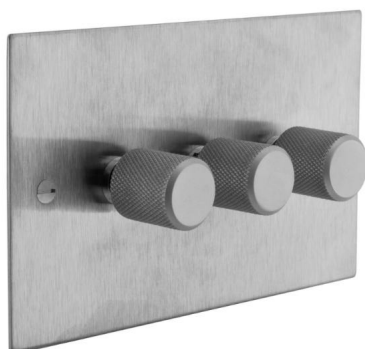


Retro Dimmer Knobs

Retro Dimmer Switch
Stainless Steel



MR. RESISTOR[®]
Lighting Specialist Est. 1968



KNOBKIT3-PC

Stainless Steel
Quicklink: Q4CF7

General

Colour	Stainless Steel
Construction	Polished Stainless Steel

The **Retro Dimmer Switch** is designed to replace a standard dimmer cap, to give dimmers a stylish, retro look. The surface also gives extra grip and control. These Dimmer knobs have are bigger which gives them a much better feel in your hand.

Decorative 26mm steel screws are included with an Allen key for a sleek look and easy installation.

The V-Pro Dimmer is also included in this kit which allows the dimming of almost any LED Lamp. The LED Trailing Edge 2-Way Push-on Push-off Dimmer Module is designed for use with trailing edge electronic low voltage transformers.

Using trailing edge technology this module has many advantages over conventional (leading edge) dimmers:

- Lower power losses in the dimmer
- Virtually no electromagnetic interference
- Quiet in operation
- Soft start
- Overcurrent and short circuit shut down
- Recommended Back Box Depth: 35mm
- Maximum Load Rating: LED; 120W (Halogen; 200W)