Dimpala™ **PUSH**
ROTARY DIMMER
MECHANICALLY SWITCHED

Trader's NEW Dimpala PUSH Dimmer is mechanically switched and provides optimised dimming of LED lamps and drivers.

- ***NO SWITCH NEEDED!*** DIMPR is a DIMMER and a SWITCH in ONE!

- 220-240Vac / 50Hz / 2W Min / 400W Max / <1% to > 95% (load dependent).

- Suitable for LED, incandescent and 12V dichroic lamps.

- Minimum dimming level, typically almost 0%.

- Push switch configuration with terminals similar to a standard switch for easy wiring.

- Integrated switch replaces the need for an additional control switch.

- LED indicator colour can be set to green, blue or off.

- Soft start for improved lamp & driver life.

- Thermal protection via NTC (negative temperature control).

- DIMPR is suitable for use with Australian wall plate apertures including Trader, HPM# & Clipsal*.

- DIMPRKBS kit is suitable for use with Clipsal Saturn*.

Features include:

Replaces the need for a 2 gang plate!

When it's OFF it's OFF
Mechanical switching means there is an air gap, so there's no glow or flicker when OFF.

Dual control knob
Inner button for ON/OFF.
Outer dial for dimming.

Wires like a mech
Easy installation.
Note: No common terminal. Terminal 1 for active in.
Load terminal for lamp, etc.

Saturn* style knob available

LED indicator colour around knob
Set to your choice of green, blue or off.

Order Code:
DIMPR
PUSH BUTTON ROTARY DIMMER
DIM = Dimmer /
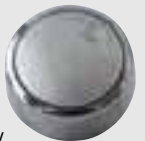P = Push /
R = Rotary
"No switch required"

Also available: Saturn* Style Accessory Knob
Order Code:
DIMPRKBS
PUSH BUTTON ROTARY DIMMER KNOB
DIM = Dimmer / P = Push /
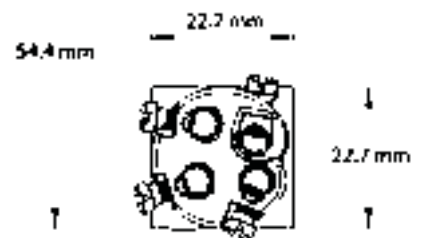R = Rotary / KB = Knob /
S = Saturn style*

TRADER™

100 Years of Family Electrical Tradition

Order Code
DIMPR

21.6 mm

54.4 mm

22.7 mm

22.7 mm

DIMPR knob on a white switch plate (example)

DIMPRKBS on glass-look switch plate (example)

DIMPRKBS on a black switch plate (example)