

# Unison™ Rocker Switch Mechanisms

A range of rocker switch mechanisms that clip into standard wall plates

## FEATURES

- Compatible with KASTA Unison™ Edgy™ range of wall plates and most other Australian wall plates
- Perfect for extra switch aperture on KASTA Edgy™ and Tallic™ double powerpoints
- Brass tunnel terminals with slotted head terminal screws (Ø4.1mm bore)
- UV stabilised to avoid discolouring (rocker switches)
- Red strip colour marking (where applicable)
- 5 year warranty

## SPECIFICATIONS

Power Supply	250V a.c.
IP Rating	IP20
Terminal Size	4.1mm bore (accommodates 4x1.5mm <sup>2</sup> cables)
Terminal Screw Type	Flat Terminal Screw
Housing Material	Polycarbonate (PC)
Standards Complied	AS/NZS 3133, AS/NZS 3100

FRONT	BACK	PRODUCT CODE	DESCRIPTION
		<b>MR10-WH</b>	Unison Switch Mechanism 1 way/ 2 way, 10AX 250V a.c., White
		<b>MR10-BK</b>	Unison Switch Mechanism 1 way/ 2 way, 10AX 250V a.c., Matte Black
		<b>MRMPRESS-WH</b>	Unison Switch Mechanism, Momentary Rocker Action, Single Pole 16A, 250V a.c. Marked 'PRESS' White
		<b>MRMPRESS-BK</b>	Unison Switch Mechanism, Momentary Rocker Action, Single Pole 16A, 250V a.c. Marked 'PRESS' Matte Black
		<b>MRD10-WH</b>	Unison Switch Mechanism Double Pole, 1 way 10AX 250V a.c., White
		<b>MRD10-BK</b>	Unison Switch Mechanism Double Pole, 1 way 10AX 250V a.c., Matte Black
		<b>MRD35-WH</b>	Unison Switch Mechanism Double Pole, 1 way 35A 250V a.c., White
		<b>MRD35-BK</b>	Unison Switch Mechanism Double Pole, 1 way 35A 250V a.c., Matte Black
		<b>MRD35HOB-WH</b>	Unison Switch Mechanism Double Pole, One way 35A 250V a.c., Marked 'HOB', White
		<b>MRD35HOB-BK</b>	Unison Switch Mechanism Double Pole, One way 35A 250V a.c., Marked 'HOB', Matte Black