Unison™ Data & Communications Mechanisms

A range of data and communications mechanisms that clip into standard wall plates

FEATURES

- Compatible with KASTA Unison™ Edgy™ range of wall plates and most other Australian wall plates
- 5 year warranty

SPECIFICATIONS

IP Rating	IP20
Terminal Screw Type	Flat Terminal Screw
Housing Material	Polycarbonate (PC)
Standards Complied	AS/NZS 3100

FRONT	BACK	PRODUCT CODE	DESCRIPTION	FEATURES
		MHDMI-WH	Unison HDMI Mechanism, White	• Tested in accordance with the HDMI 2.0 specification • HDMI 2.0 is backwards compatible with earlier versions of the HDMI specification • Up to 32 audio channels • Up to 1536kHz audio sample frequency • Bandwidth up to 18Gbps • Resolutions up to 4K@50/60 (2160p), which is 4 times the clarity of 1080p/60 video resolution • Simultaneous delivery of dual video streams to multiple users on the same screen • Support for the wide angle theatrical 21:9 video aspect ratio • Dynamic synchronization of video and audio streams
		MHDMI-BK	Unison HDMI Mechanism, Black	
		MPCU-WH	Unison Permanent Connection Unit, White	• Designed for cord outlets in a switch plate • Max. Cable Overall Diameter: 9.5mm
		MPCU-BK	Unison Permanent Connection Unit, Black	
		MRJ45C6-WH	Unison Data Mechanism RJ45 CAT6, White	• Comes with a clear wire retaining cap • Colour coded at the back for T568A and T568B standards • Tested to AS/CA S008:2010+A1:2014
		MRJ45C6-BK	Unison Data Mechanism RJ45 CAT6, Black	
		MRJ11-WH	Unison TEL Mechanism RJ11, White	• RJ11 Socket 6P4C Keystone Jack Modular Mechanism
		MRJ11-BK	Unison TEL Mechanism RJ11, Black	
		MTVC-WH	Unison TV Mechanism Coaxial, White	• TV Socket F Type to PAL Modular Mechanism • Includes Connector Crimp RG6
		MTVC-BK	Unison TV Mechanism Coaxial, Black	
		MTVF-WH	Unison TV Mechanism F type, 75ohm, White	• TV Socket, F to F Type Connection Modular Mechanism • Foxtel Approved F30561 • Includes Connector Crimp RG6
		MTVF-BK	Unison TV Mechanism F type, 75ohm, Black	