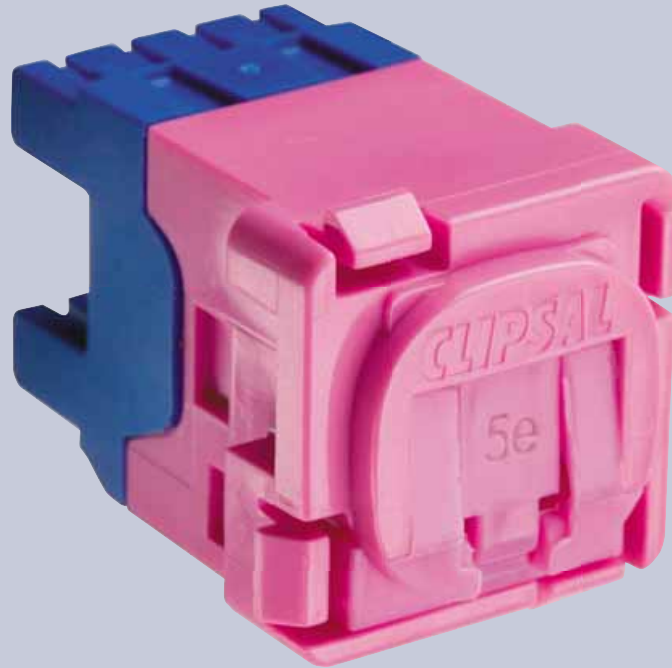


C-Bus® Category 5E Shuttered RJ45 Socket

C-Bus®

CLIPSAL
LIVING ELECTRICAL



30RJ88SMA5SH,PK

The 30RJ88SMA5SH,PK provides easy identification for C-Bus® Socket Outlets in any installation, whether it be residential or commercial.

The socket incorporates Clipsal's patented shutter mechanism, providing protection from dust, insect infestation and the insertion of foreign objects.

The 30-Mech style fits in all Clipsal wall plates, giving the customer access to the most popular plates on the market. Flexible locking tabs allow for easy removal from wall plates.

When the socket is installed it provides an entry point for a C-Bus PC Interface to connect a computer to the C-Bus Network for easy programming.

As well as providing an entry point for programming, it is also a point to plug in other C-Bus products such as C-Bus Wireless Gateway, Multi Room Audio Matrix Switcher and amplifiers and the C-Bus Desktop Mounted Monochrome Touch Screen.

Cables can be terminated using a Clipsal GigaPRO or Krone tool allowing for a wider choice of tools for installers. Clear wire retaining caps are supplied, which can be used to provide additional cable strain relief.

The socket comes with an industry leading lifetime warranty.

clipsal.com/cis

CLIPSAL
 **C-Bus**
Control and Management System

C-Bus Category 5E Shuttered RJ45 Socket 30RJ88SMA5SH,PK

- Pink colour provides easy identification for C-Bus sockets
- Features Clipsal's patented flush-faced, zero footprint shutter mechanism
- Flexible locking tabs (30-Mech connectors)
- Protection from dust ingress, insect infestation and the insertion of foreign objects
- Provides entry/access point for PC Interface
- Allows easy C-Bus Network access for units such as Desktop Touch Screens, Wireless Gateways and MRA Amplifiers and Switchers
- 30-Mech style fits all Clipsal wall plates (Australian, US and British)
- Compatible with Clipsal GigaPRO or Krone tool
- UL94V-0 rated
- Fully compliant to AS/NZS 3080:2003, ISO/IEC 11801 edition 2 2002 and ANSI/TIA/EIA-568-B Series Connecting Hardware Standards
- Industry leading lifetime warranty – unique to the market
- Current rating: 1.5A maximum
- Insulation resistance: 500m Ω minimum
- Contact resistance: 2m Ω per contact
- Temperature range: -40°C to +70°C.

Product of Clipsal Australia Pty. Ltd.

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