

Socket Outlets – Standard Range

The Clipsal Standard range of Flush Sockets were introduced to many Australian homes in the 1970s and 1980s. In addition to this they have and continue to be used in commercial environments due to their uncluttered one-piece plate design. This one-piece plate design allows improved security and ensures dirt and dust is less likely to settle in grooves or recesses, making them ideal for many working applications. They are available in several plate sizes including; intermediate, standard and large format.

Single Phase Socket Outlets shall:

- Comprise a 10A rocker operated switch and three-pin plug base with flat Earth pin, mounted under a common moulded, one-piece, impact-resistant polycarbonate flush plate similar to Clipsal 15 and 25 Series
- Be manufactured in accordance with AS/NZS3100, AS/NZS3112 and AS/NZS3133
- For special purpose socket outlets, be provided with 15A and 20A mechanisms and appropriate sockets
- Comprise two switches and plug bases within a common standard size flush plate, similar to Clipsal 25 Series, for twin socket outlets
- Ensure compliance with IP ratings of AS 60529, where located externally to the building and/or in damp or dusty situations. Compliance assistance may be provided via Clipsal 255 or 223H enclosures
- Be vertically or horizontally mounted where directed
- Be flush mounted within a Clipsal 157 Series wall box, having adjustable metal fixing lugs where located in masonry walls
- Be flush mounted within a Clipsal 155 Series metal bracket, fixed to a stud or noggin, where located in stud partitions
- Be flush mounted within a Clipsal 154 Series metal wall clip if unable to be fixed to a stud, noggin or masonry
- Ensure plates are engraved with circuit identification labelling or a clip-in two-piece tamperproof circuit identification module similar to Clipsal 30PID, where required
- Be of same type and manufacture as switches
- Be fitted with a Clipsal 90B insulating shroud where located within close proximity to metal framework
- Where fire ratings of walls are required, Clipsal 157/1F or 157/2F (for cavity walls) and F157/1 (for masonry walls) fire rated wall boxes are to be used and installed as per manufacturer's instructions. Wall boxes are to be tested to AS1530.4 and AS 4072.1
- Where acoustic ratings are required for sound transmission, Clipsal 157/1F or 157/2F (for cavity walls) and F157/1 (for masonry walls) acoustic rated wall boxes are to be used and installed as per manufacturer's instructions. Wall boxes to be tested in accordance with AS1191, AS1276, AS1045, for sound transmission and achieve a rating of up to Rw50 or STC50 using Clipsal accessories and various wall materials
- Be labelled NO RCD PROTECTION on outlets connected to circuits, which are not protected by a residual current device.