greenhse Technologies

SAFETY CERTIFIED · RCM
Cert SAA-212636-EA · details p.2

SPEC SHEET
Product code: surface-socket

Surface Socket Plug Base – Single 10 A

A single surface-mounted 3-pin socket, mostly used in ceilings to plug in lights, fans and appliances.



KEY FEATURES

- Single 3-pin 10 A socket for plug-in light fittings
- Surface mounted, back-wired (rear cable entry)
- Looping terminal to run on to the next socket
- Suits homes and commercial jobs
- Clip-on base with loop terminal, or 60 mm single base

IN THE BOX

- Box of 12 surface sockets (clip-on base), or box of 10 (60 mm single base)

SPECIFICATIONS

Type	Single surface socket outlet (plug base)
Rating	10 A, 250 V AC, 50 Hz
Socket	Australian 3-pin
Mounting	Surface mount
Wiring	Back wired (rear connection)
Terminals	Takes 4 × 4 mm² cables, 1 looping terminal
Size	70 × 50 × 50 mm
Colour	White
Warranty	5 years
Approvals	SAA approved (AS/NZS 3112)

OPTIONS

Option	Pack	Rating
Clip-on base with loop terminal	Box of 12	10 A
60 mm single surface socket	Box of 10	10 A, 250 V

Installation: licensed electrician required – see the installation guide. Keep your invoice for warranty.

Surface Socket Plug Base – Single 10 A

ABOUT THIS PRODUCT

A single 10 A, 3-pin surface socket used mostly in ceilings so plug-in downlights, fans and appliances can be connected and swapped easily. It is back wired with rear cable entry and has a looping terminal, so the supply can run on to the next socket. Two styles are available: a clip-on high base with loop terminal in boxes of 12, or a 60 mm single base in boxes of 10. A simple, reliable choice for homes and commercial fit-outs.

MORE DETAILS

Plug type	Standard Australian 3-pin plugs, 10 A
Box size (10 pack)	170 × 160 × 130 mm
Both styles	Covered by the same certificate

SAFETY & COMPLIANCE

Electrical safety certified for Australia
Certificate SAA-212636-EA, valid to 15 Dec 2026

RCM

Electrical safety certificate	SAA-212636-EA (valid to 15 Dec 2026)
Certificate covers	The surface socket
Compliance mark	RCM (Regulatory Compliance Mark) for electrical safety and EMC
Equipment risk level	Level 3
Tested to	AS/NZS 3112:2017; AS/NZS 3100:2017 Inc A1-3

Greenhse Technologies is the registered Australian responsible supplier for this product on the national Electrical Equipment Safety System (EESS). Certificate numbers can be checked on the public EESS database at eess.gov.au.