

Panel Mounting Socket BS 546 for Round Pin Plugs 15A/250V

Panel Mounting Socket Outlets BS 546

BS 546 is an old British Standard for domestic AC power plugs and sockets. Round pin plugs and sockets are no longer used in Britain for general appliances, but used for more specialist applications (e.g. for stage lighting), and countries such as India or South Africa etc.

Used in Country:

United Kingdom, India, South Africa etc.

Specifications:

- **Electrical Ratings:** 15 Amp, 250 Volt AC
2 Pole 3 Wire Grounding (2P+E)
- **Standard Color:** Black (BK), White (WH)
- **Compliant with Standards:**
British Standard BS 546 (15 Amp)



15APS-BK



15APS-WH

Description	Catalog No.	Black	White	VPE / Packed	Weight / ea
Panel Mounting Socket Outlet, BS 546, for Round Pin Plugs, 2P + E, 15A/250V AC, with Shuttered Line and Neutral.	15APS-BK	15APS-WH	100/10 ea	77 g (net)	

Electrical and Mechanical Characteristics

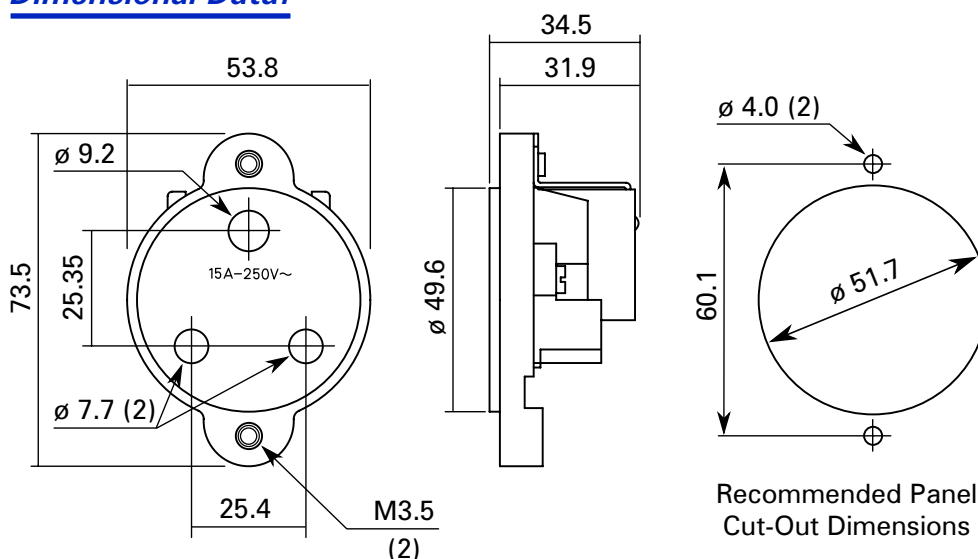
Identification Code: **15APS**
 Body Material: Thermoplastic
 Terminal Material: Brass
 Rated Current: 15A
 Rated Voltage: 250V AC
 Standard acc. to: BS 546

This panel mounting socket can be used for mounting into the user's own purpose-made panels, trunking, etc. Recommended maximum panel thickness 2.5 mm. In order to be compliant with relevant standards, this socket must be fitted to a faceplate or panel giving the required surrounding flat area around the socket outlets. For details of cut-out dimensions, see below:



Rear View

Dimensional Data:



Technical data and dimensions are subject to change without notice. Dimensions in mm.