LEBIG4
LEBIG5

See current catalogue for further detail

BIG4 and BIG5 Power Points

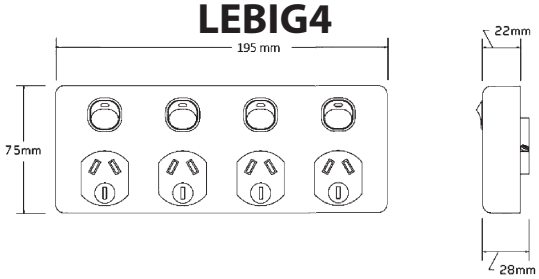
LEBIG4

- Double pole surface mounted switched 4 Gang Power Point.
- 10A at 250V~
- Diameter 6mm terminal bores to suit 4 x 2.5 mm2 cables.
- Fits 84 mm mounting centres.
- Dolly indicator colour green.
- Covers, plates and dollies made from UV stabilised polycarbonate to avoid discolouring to yellow.
- Colour available in white or black. Please check availability,
- Approved to AS/NZS3112.

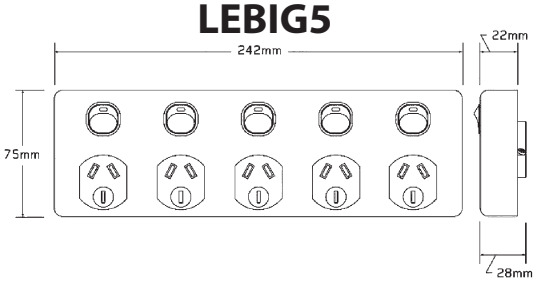
LEBIG5

- Double pole surface mounted switched 5 Gang Power Point, 10A at 250V~
- Diameter 6mm terminal bores to suit 4 x 2.5 mm2 cables.
- Fits 84 mm mounting centres.
- Dolly indicator colour green.
- Covers, plates and dollies made from UV stabilised polycarbonate to avoid discolouring to yellow.
- Approved to AS/NZS3112.
- Colour available in white or black. Please check availability,
- The BIG5 uses the same features and mounting system as the BIG4, but has the additional switched power point for convenience.

LEBIG4



LEBIG5



Catalogue Number	Description
LEBIG4	Power Point Switched 4 Gang Double Pole 10A 250V ac Fits Standard 84mm Mounting Centres White
LEBIG5	Power Point Switched 5 Gang Double Pole 10A 250V ac Fits Standard 84mm Mounting Centres White

*When ordering **BLACK** product add "**BK**" at end of catalogue number, ie LEBIG4BK*

PUBIG4MB and PUBIG5MB Mounting Blocks

(Separate Data Sheet available with measurements details)

- 25mm high mounting block to suit PUBIG4, LEBIG4, PUBIG5 and LEBIG5
- Made from UV stabilised polycarbonate to avoid discolouring to yellow
- BIG4 Mounting blocks include backing plates for situations where fully enclosed insulation is required.
- BIG5 Mounting blocks include backing plates for situations where fully enclosed insulation is required.

Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

Certification Number:
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