

House Service Cut Out Single Pole

60/80A rated
100A rated

Overview and presentation

Devices accepting BS 1361 cylindrical cartridge fuses
generally fitted at the origin of the installation



Features

- Two incoming and outgoing Phase terminations which accept up to 35mm² conductors in either copper or aluminium, stranded or solid
- Silver plated Phase terminal contact block
- Serrated bores on Phase terminal contact blocks with two M8 hexagon drive pinching screws per conductor
- Sealing wire facility
- Blanking plugs for unused cable entries provided
- Accessories available include cable cover, cable chamber and busbar extensions

Note The equipment described on this data sheet must be installed by suitably qualified personnel according to applicable Local/ National Wiring regulations currently in force.

Low voltage - Cut outs - Single Pole

Construction

- Body, base and cover..... Glass re-inforced polyester DMC in RAL 7035 colour
- Terminal blocks.....Silver plated brass

Performance

- Rated voltage 240/415V a.c.
- Max rated current 100A
- Supply frequency..... 50-60Hz
- Flammability rating..... UL VO, self-extinguishing 30 seconds at 960°C
- Recommended terminal torque.....3.25Nm
- Fuse short circuit rating33kA at 0.3pf

Conformity to standards

- Conforms to BS 7657:2010
- Accepts fuse links in accordance with BS 1361:1991

Weight and dimensions

- Height 98mm
- Width 43mm
- Depth 96mm
- Weight (excluding fuse)..... 0.43kgs

Note Different combinations of fuse cut outs can be ganged to create a range of Triple pole variants.

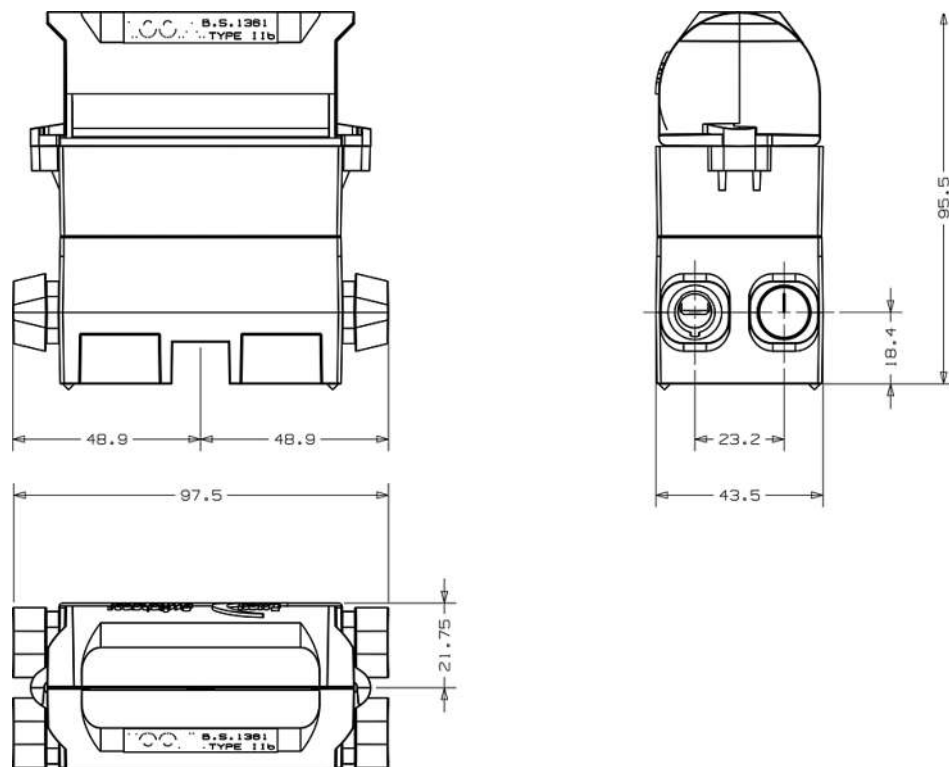


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Low voltage - Cut outs - Single Pole

General arrangement and dimensions (mm)



Disclaimer Lucy Switchgear has a policy of continuous research and development and accordingly reserves the right to change the design and specifications of its products without prior notice or liability.



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