



BEP Pro Installer Heavy-duty Busbars



Description

Available in a broad range from 3-studs to 8-studs, Pro Installer Busbars offer the installer greater flexibility to select buss bars to match their load and space requirements. Compact footprints and modular designs allow for space saving and scalability. Robust construction, thicker copper conductors and additional mounting holes provide the basis for secure, reliable, electrical installations. The covers feature snap-out side skirts providing additional cable entry points, while the label recess provides the perfect landing for handheld-printer labels. Easy linking to other Pro Installer products through common interconnection height. The radiused busbar ends improve cable routing options for large cables.

Features

- High temperature, fibre reinforced plastic base provides strength and chemical resistance
- Robust construction and additional mounting holes for ultimate security
- Tinned CDA102 Copper conductor bars
- Radiused bar ends allow large cable attachment at any angle between -90° and +90°, to improve installation flexibility
- Generous stud lengths
- All threads are metric
- 4 Stud-500A busbar 8mm stainless steel studs and nuts
- 650A busbars 10mm stainless steel studs and nuts
- 50 VDC
- Innovative clear polycarbonate covers insulate/protect on three sides, with “snap outs” for extra cable access as required
- Label recess on cover allows fitting up to ½” width (12.7mm) printed labels
- Designed for the harsh marine environment

| Part number: | BEP Part number: | Rating (A) | Stud detail: | Dimensions (mm): | Weight(g): |
|--------------|------------------|------------|--------------|------------------|------------|
| 260250 | 777-BB4S-500 | 500A | 4 x M8 | 98 x 49 x 61mm | 272g |
| 260252 | 777-BB3S-650 | 650A | 3 x M10 | 98 x 49 x 61mm | 294g |
| 260254 | 777-BB5S-650 | 650A | 5 x M10 | 147 x 49 x 64mm | 506g |
| 260256 | 777-BB8S-650 | 650A | 8 x M10 | 249 x 49 x 64mm | 841g |

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