

## BEP Pro Installer Z Busbars



### Description

This patent-pending, space saving buss bar range is a completely new concept for marine cable termination. Offering almost unlimited installation flexibility, the high and low level bars can be bussed together with Z-Link, or used as separate positive/negative bars.

### Features

- Modular sizing and common interconnection height: Easily linked with other Pro Installer Busbars and Fuseholders to save installation time and space
- Compact footprint saves space
- High temperature, fibre reinforced plastic base provides strength and chemical resistance
- Insert moulded studs offer superior mechanical strength
- All threads are metric
- 4x M6 studs
- 10 or 18 x M4 terminals
- 200A maximum per bar (2x 200A)
- 50 VDC
- Tinned CDA102 copper conductors, stainless steel studs/screws and nuts for longevity in the marine environment
- Clean installation—all cables can be run from one side of the Z-bar
- 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 12,5mm wide printed labels
- Designed for the harsh marine environment

Part number:	BEP Part number:	Rating (A):	Stud detail:	Dimensions (mm):	Weight(g):
260260	777-Z10W-200	2x200A	4 x M6 10 x M4	98 x 49 x 51mm	272g
260265	777-Z18W-200	2x200A	4 x M6 18 x M4	147 x 49 x 61mm	294g

**BEP**