



The OE Elsafe POWERTOWER is an innovative product providing worktop access to power and data in a clever stowaway unit.

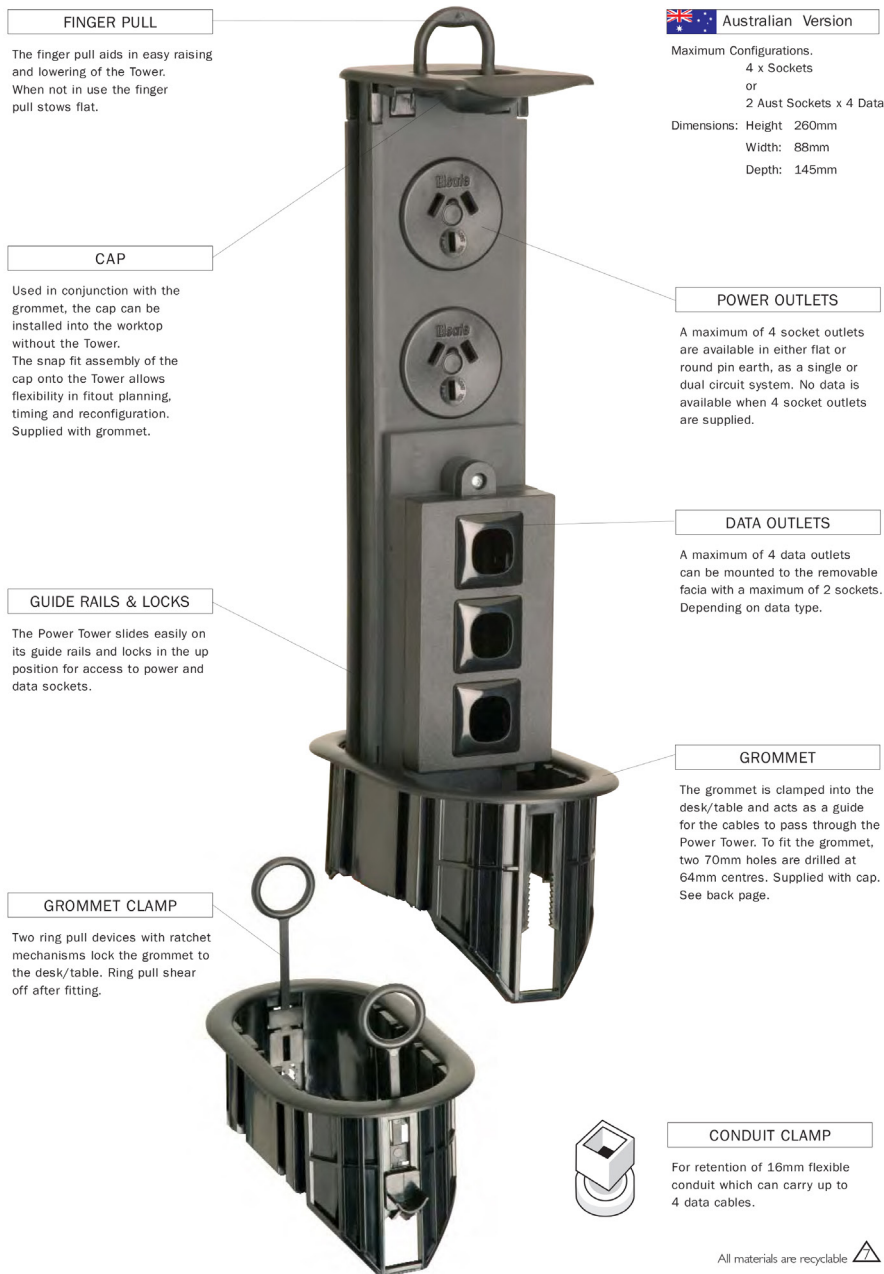
Simply pulling up the POWERTOWER presents power/data outlets in an easy to reach position. All plugs and excess cables are stored below the worktop reducing desk clutter and freeing work space.

The OE Elsafe POWERTOWER can have outlets on one of two circuits, and can be supplied with leads terminating in OE Elsafe softwiring connectors or with Australian standard plugs.

The POWERTOWER is available in universal configurations including UK, USA, Chinese, Schuko and French Belgium versions. Suitable for workstations, furniture systems, shop counters, reception desks, conference desks and hotels.



powertower TECHNICAL



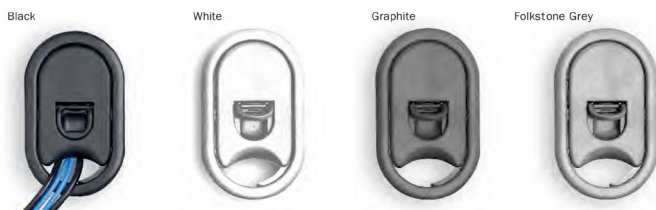
POWER Data layouts

- LAYOUT 1 = Blank (allow 2mm wall section internally)
- LAYOUT 2 = C/O 1x15x19.5mm
Keystone Jacks (Krone, Panduit, Siemon, Modtap)
- LAYOUT 3 = C/O 1x20x21mm
To suit Systemax Bezel (formerly Lucent/Avaya)
- LAYOUT 4 = C/O 1x22.5x36.5mm
To suit Shuttered Systemax Fascia (formerly Lucent/Avaya)
- LAYOUT 5 = C/O 1x41.5x32.5mm
To suit Siemon Dual Jacks
- LAYOUT 6 = C/O 1x25.4x25.4mm
To suit Standard Bezels
- LAYOUT 7 = C/O 2x15x19.5mm
To suit Keystone Jacks (Krone, Panduit, Siemon, Modtap)
- LAYOUT 8 = C/O 2x20x21mm
To suit Systemax Bezel (formerly Lucent/Avaya)
- LAYOUT 9 = C/O 2x22.5x36.5mm
To suit Shuttered Systemax fascia (formerly Lucent/Avaya)
- LAYOUT 10 = C/O 2x41.5x32.5mm
To suit Siemon Dual Jacks
- LAYOUT 11 = 4=C/O 2x25.4x25.4mm
To suit Standard RJ45 Bezel
- LAYOUT 12 = C/O 3x15x19.5mm
To suit Keystone Jacks (Krone, Panduit, Siemon, Modtap)
- LAYOUT 13 = C/O 3x20x21mm
To suit Systemax Bezel (formerly Lucent/Avaya)
- LAYOUT 14 = C/O 3x22.5x36.5mm
To suit Shuttered Systemax fascia (formerly Lucent/Avaya)
- LAYOUT 15 = C/O 3x25.4x25.4mm
To suit Standard RJ45 Bezel
- LAYOUT 16 = C/O 4x15x19.5mm
To suit Keystone Jacks (Krone, Panduit, Siemon, Modtap)
- LAYOUT 17 = C/O 4x20x21mm
To suit Systemax Bezel (formerly Lucent/Avaya)
- LAYOUT 18 = C/O 4x22.5x36.5mm
To suit Shuttered Systemax fascia (formerly Lucent/Avaya)
- LAYOUT 19 = C/O 4x20x20mm
To suit Systemax RJ45 jack (formerly Lucent/Avaya)
- C/O = Data Cutout size

POWERTOWER is designed and intended for commercial use.

POWER TOWERS & GROMMETS

Available Colours



POWER & DATA Configurations

- 4 Socket outlets, single circuit** with cascading power for softwiring, or with 15amp flex and plug, complete with thermal overload
- 2 Socket outlets, single circuit with Residual Current Device (RCD) safety switch.** In the event of a power fault, the RCD provides protection for personnel.
- 2 Socket & 4 data outlets, single circuit** with cascading power for soft wiring. Can be ordered with up to 4 punch outs for data & telephone outlets. Data is fully segregated from power cables.
- 4 Socket outlets, dual circuit** with input power feed only. Socket colours black and red with both round and flat pin earth available.
- 2 Socket outlets, single circuit with Active Power Filtration (APF).** Providing protection from voltage peaks, and filtering of voltage lags.
- Home Office, 2 socket outlets** complete with 15amp flex and plug, with passive filter and fax/modem filtered outlet.

GROMMET Installation & Cut Out dimensions

NOTES: When installing Power Tower Grommet into cut out, make sure grommet fit is neat. If cut out is too large, the Grommet will flex and move. Packing between cut out sides and Grommet may be required to provide a neat fit. A neat fit is recommended for correct operation of the Power Tower.

