



POSE is a unique and versatile solution from the OE design team for providing a conveniently locatable power or USB charging socket in casual seating areas. POSE is supplied as standard with the flexible chrome gooseneck attached to a weighted base but can also be ordered with bespoke fixings for mounting direct to furniture, seating or even hospital type bed frames.

POSE can be supplied with either a black or grey socket fascias, black or white socket housing, and to add a distinctive finishing touch the standard white socket bezel can be ordered in black or any of the Pulse-8 vibrant colours

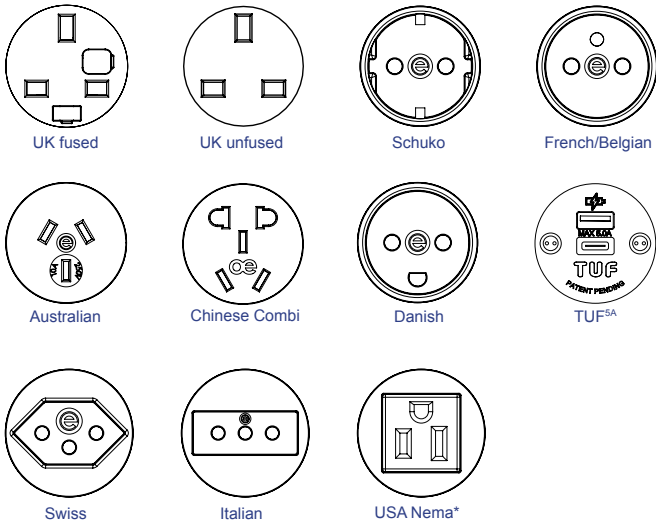
USPs

- Bezel available in a range of vibrant colours
- Suitable for many different environments
- Available with TUF charger
- BS6396 compliant (where applicable)
- Available with power sockets from different nationalities
- Fixed or free standing mounting options



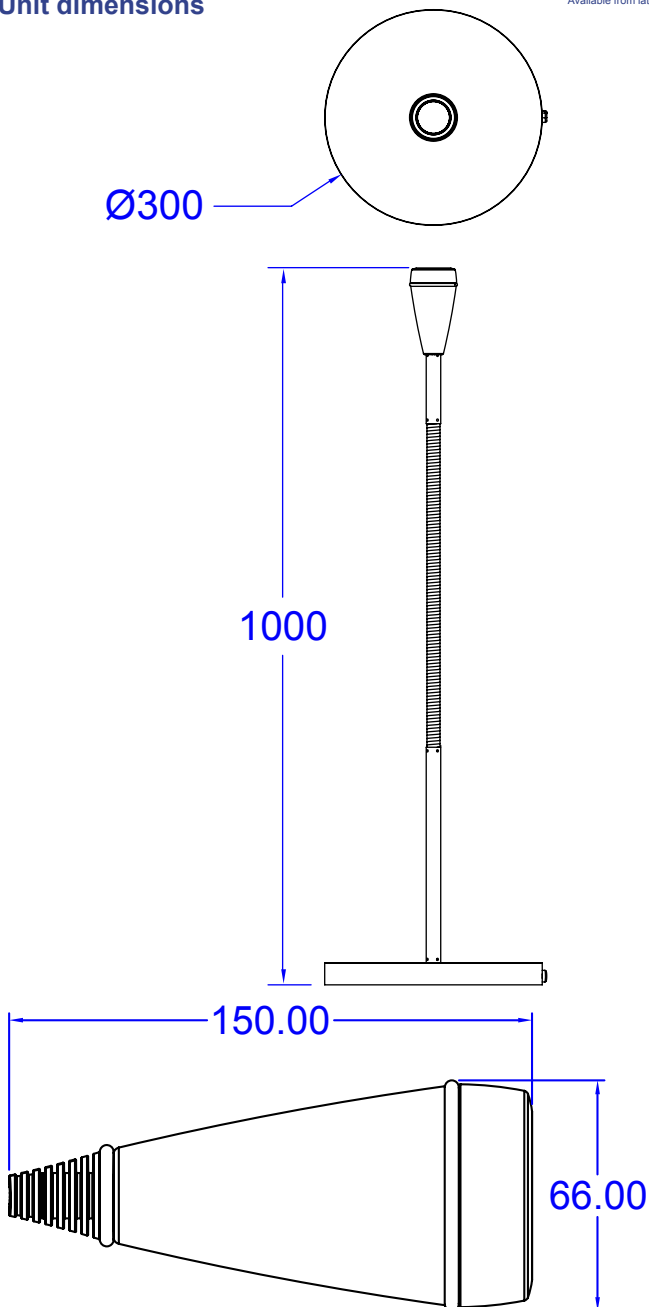
technical

Common Modular Components⁺



Unit dimensions

*Available from late 2016



Features

Configuration:

The POSE single socket apertures may be configured with our class leading Twin USB Fast charger (TUF) or an AC power socket from the OE 42mm modular range.

Construction:

High strength fire retardant polycarbonate socket housing
 Snap in OE “42mm” modular power socket /TUF polycarbonate fascia
 Flexible chrome plate steel gooseneck - standard length 880mm

Colours:

Socket housing - black or white
 Power socket fascia – grey or black
 Socket bezel – white, black or painted in one of the 9 colours shown below
 Gooseneck and base – chrome plated
 Power cable – white or black

Fusing: (to enable compliance to BS6396)

5 x 20mm anti-surge ceramic fuses, with colour-coded fuseclips to denote the rating (3.15A/5A)

Quality and Testing:

All POSE units are manufactured using ISO9001 quality controlled components and practices and are 100% electronically tested before dispatch

- Visual: Configuration and appearance.
- Power sockets: Continuity, polarity, insulation & earth
- USB charger: Output voltage and resistance
“we test every pin on every connection in every socket”.

Soft Wiring (power)

Power cord hardwired direct to a mains AC plug, or hardwired to a male Wieland GST connector.

Certifications:

BS5733-2010 plus A1:2014 pending

CE marking:

All units built with UK and European socket types are CE marked by OE Electrics

Bezel colours:

