



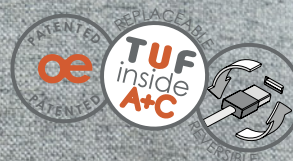
PIP has been designed to provide access to AC power and USB fast-charging in its purest and simplest form.

PIP presents a single AC or patented TUF-R A+C 25W USB charging socket in a wide choice of decorative bezels, offering style, color and finish options to perfectly complement your furniture.

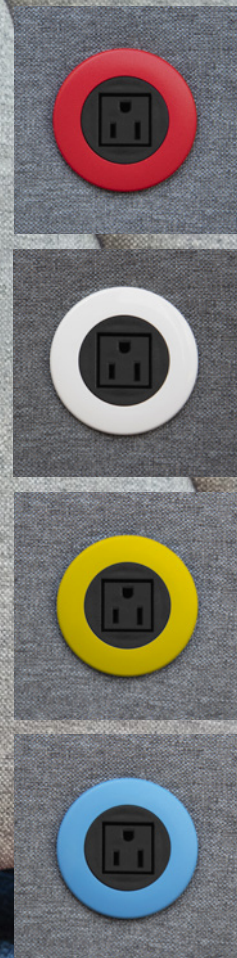
Designed specifically for mounting in furniture or panels, PIP fits into a standard 2.34" (60mm) opening and requires only 1.73" (44mm) of depth. Integrated mounts enable quick installation in most surfaces from 0.03" to 1.18" (0.9mm - 30mm) thick, perfect for panels with limited rear access situations.

UNIQUE SELLING POINTS

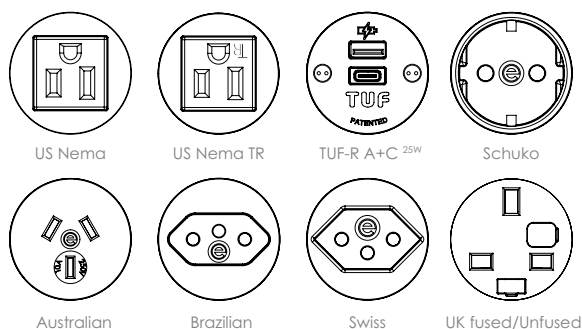
- Designed for furniture & panel mount
- Shallow mounting depth 1.73"
- Integral mounting hardware
- Base or side exit power cord
- AC power socket, TUF-R A+C 25W USB charger
- Wide range of color and finish options



Stainless steel inlay

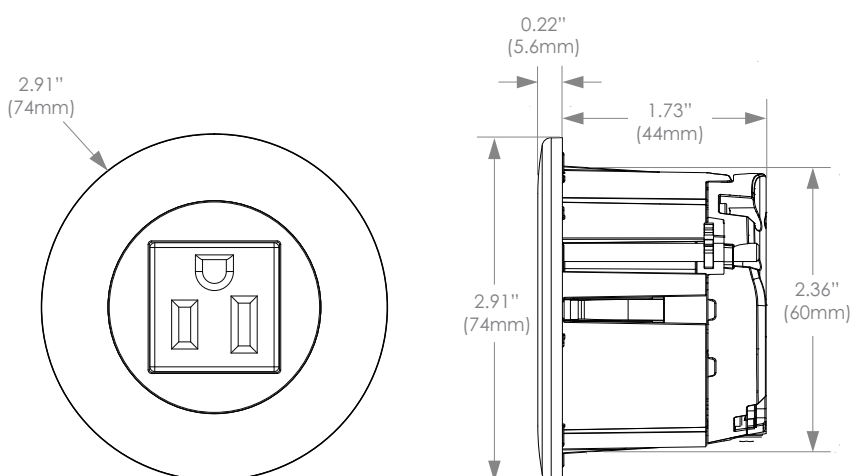


Available Modular Components:

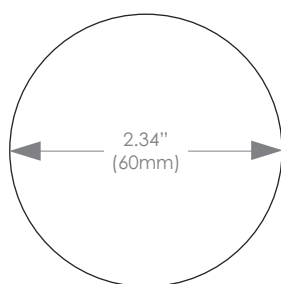


See www.oelectrics.com for full list of available [modular components](#).

Dimensions:

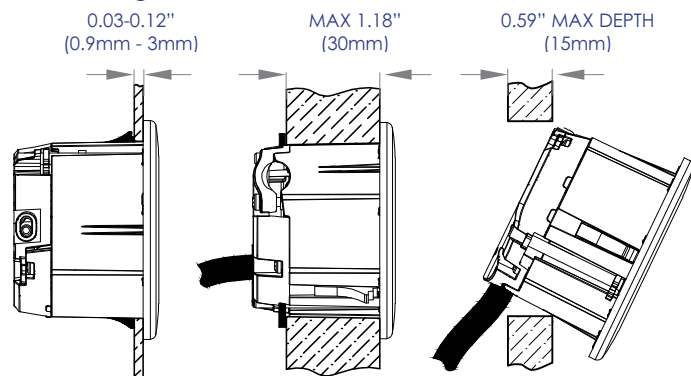


Cutout dimensions:



PIP can be installed into an industry standard 2.34" (60mm) grommet hole.

Mounting thickness:



Snap-in mount

Clamp mount

Side exit cable mount

- Snap-in mount for surfaces 0.03-0.12" (0.9mm - 3mm) thick
- Clamp mount for surfaces 0.03-1.18" (0.9mm - 30mm) thick



Configuration:

Populate PIP's aperture with:
- 42mm power socket, or
- TUF-R A+C 25W USB charger

Construction:

Body - Nylon
Back bezel - ABS with optional metal inlay
Socket fascia - Polycarbonate, TUF-R available in stainless-steel

Colors:

Body - black
Socket fascia - black, gray, or stainless-steel (TUF-R only) (NEMA TR sockets - black only)
Bezel - black or white molding with optional Custom-8 specialty colors and inlays



Power and cord:

PIP is wired as standard with a 32" 14/3 SJT cord to a male GST connector to be used with OE's [pluggable GST system](#).
Available by special order wired with a NEMA 5-15 cord and plug.
A starter cord is required for GST option: 72" or 108" 14/3 SJT cord with female GST connector, NEMA plug, and Integral OCP standard.

Quality and Testing:

All PIP units are manufactured using ISO9001 quality controlled components and practices, and are 100% tested before shipment

- Visual: Configuration and appearance.
- Power sockets: Continuity, polarity, insulation & ground
- TUF-R A+C 25W USB charger: Fully function tested, as well as 4 hour "full-load" soak tested"
- Data & AV: 100% continuity tested; all orders are batch tested for performance compliance

"we test every pin in every socket in every module"

Certifications:

cETLus - UL962A / CSA22.2
International certifications available upon request.