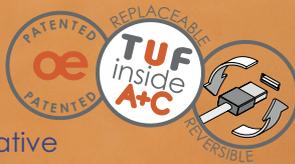# blackICE

BLACKICE makes an elegant addition to the OE ICE product family. In all black, this unit offers the same great design and quality as our POLARICE. With its simple sophistication, BLACKICE offers a classy alternative to any office.

With options including OE's patented TUF-R A+C 25W USB fast charger and choice of modular AC sockets, the modern office worker will never be short of safe charging options. Combined with our data and AV connectivity selection, BLACKICE is available in almost any configuration imaginable!
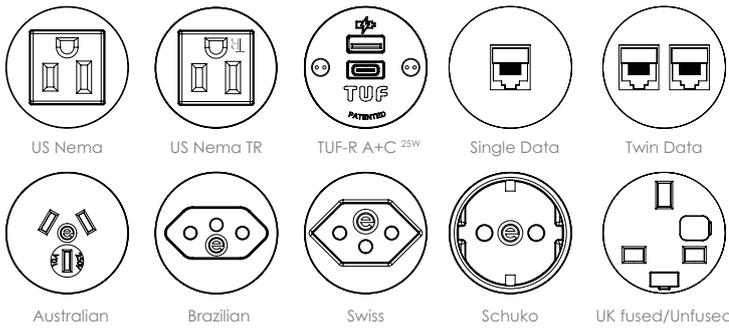
Add BLACKICE to any application with its diverse range of mounting options for quick and simple mounting to desktops, tool rails, slot walls and furniture panels. Extending the flexibility concept, BLACKICE can customize its shape! Before, during or after installation, BLACKICE can change end caps to a flat or custom design to meet the needs of the space.

UNIQUE SELLING POINTS:

- 'Cool' Black curves offer a stylish alternative
- Patented TUF-R 25W USB charging
- Choice of AC power sockets & data solutions
- Desktop and Panel mount options
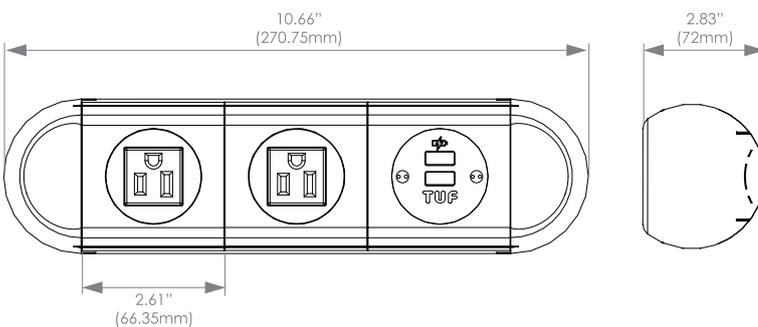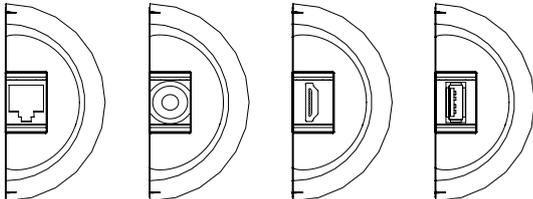- Easy to clean and maintain

North America - United Kingdom - Germany - Dubai - Australia

Available Modular Components:

US Nema   US Nema TR   TUF-R A+C ²⁵ᵂ   Single Data   Twin Data

Australian   Brazilian   Swiss   Schuko   UK fused/Unfused

See www.oeelectrics.com for full list of available modular components.

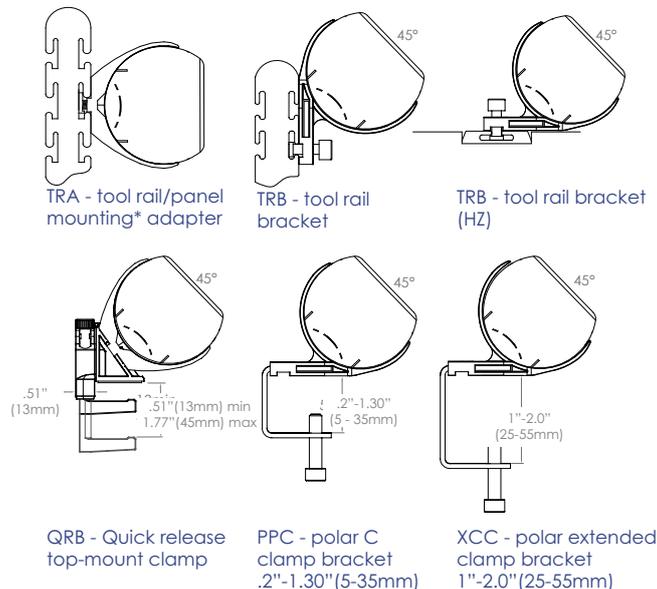## Dimensions:

10.66" (270.75mm)

2.83" (72mm)

2.61" (66.35mm)

Additional Data:

Additional keystone data/AV can be added to BLACKICE using our keystone end cap, please enquire.

Standard Mounting:

TRA - tool rail/panel mounting* adapter

TRB - tool rail bracket

45°

TRB - tool rail bracket (HZ)

45°

.51" (13mm)

45°

.51"(13mm) min
1.77"(45mm) max

45°

.2"-1.30" (5 - 35mm)

45°

1"-2.0" (25-55mm)

QRB - Quick release top-mount clamp

PPC - polar C clamp bracket .2"-1.30"(5-35mm)

XCC - polar extended clamp bracket 1"-2.0"(25-55mm)

* Please ring to confirm tool rail/panel compatibility

Configuration:
Configure BLACKICE's 42mm socket apertures with any combination of:
- AC power socket, or
- TUF-R A+C 25W USB charger, or
- Data/AV (additional knockouts available in end caps)

BLACKICE includes a unique full-length anti-flex system, which guarantees unit integrity, regardless of length.

Colors:
Frames & end caps - Black
Fascia - black (NEMA TR sockets - black only)
8-Select colors available as options on frames

Power and cord:
BLACKICE 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.

Data:
As well as soft-wired power, BLACKICE can accommodate soft wired data.
Using high quality in-line couplers with interchangeable system leads (or punch down sockets for site installed data) data cables can be changed "on-site" to suit individual office desk layout.
Where keystone sockets are ordered, our unique range of keystone adapters allow data outlets to sit flush and be color coded for easy circuit identification.

Mounting:
BLACKICE is designed to allow brackets to be changed on-site. Unless stated otherwise, BLACKICE can simply be moved (using the same bracket) or attached to another feature on the desk simply by changing the bracket.

Quality and Testing:
All BLACKICE 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.

OE Electrics Inc. USA
sales@oeelectrics.com;
www.oeelectrics.com
Tel: 1-(844) 927-0600 toll free