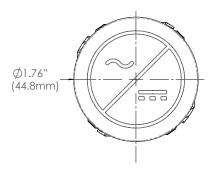
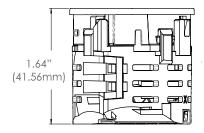


Technical Specifications

| Specifications | |
|--------------------------------|--|
| Input Voltage | 100-230 VAC 50-60Hz |
| Rated Input Current | 1.7A |
| Output Power | 70W Max |
| Output Voltage | 30V DC |
| Output Current Rated | 2.34A |
| Standby Power | 0.1W / 0.27W with TUF HP |
| Efficiency | 93% Max |
| Over Current Protection | Yes |
| Short Circuit Protection | Yes |
| Over Temperature Protection | Yes |
| Certifications - Safety | UL/IEC 62368-1:2014 |
| Certifications - EMC | EN IEC 61204-3 : 2018 FCC part 15 (B) |

Dimensions







Canister PSU

OE's Canister PSU is a dedicated 70W AC/DC power supply driving our TUF HP A+C (high-power) USB charging socket. Easily capable of powering today's laptops via the USB C port OE's TUF HP has plenty of power left to fast charge phones and tablets via the USB A port.

Canister PSU will fit into most OE power modules, installed next to the TUF HP A+C cartridge. The canister replaces a standard AC power socket removing the need for an external DC power source.

The Canister PSU blends high-power USB charging into your favorite OE products seamlessly. Dress up your chosen OE power module with an embossed "AC/DC" fascia or keep things clean with a smooth fascia. The Canister PSU pairs perfectly with the AC sockets in black or gray.

Canister PSU meets the latest US level VI and EU ecodesign energy efficiency requirements.

Construction:

High strength fire retardant polycarbonate

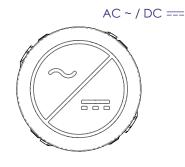
Colors:

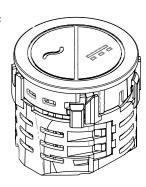
Black or gray fascia Black rear body

Quality & Testing:

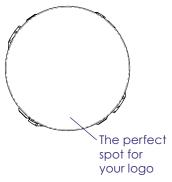
All Canister PSU modules are manufactured using ISO9001 quality controlled components and practices and are 100% tested before dispatch.

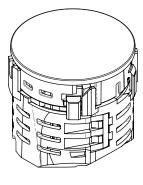
Fascia Options





Smooth Fascia





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