pointpod

Point Pod Connect Specifications

GOOD DESIGN AWARD® WINNER

Point Pod Connect Silver PPCV815

Colour: Anodised Aluminium

Sockets: White with white surrounds

Material: Polyamide and ABS

Warranty: 2 Years on all parts and labour

Point Pod Connect Black PPCV815B

Colour: Anodised Black Aluminium

Sockets: Black with black surrounds

Material: Polyamide and ABS

Warranty: 2 Years on all parts and labour

Dimensions

Hole Size: 101.6mm or 4" Diameter

Inner Disc : 93mm or 3.66 inches

Weight: 3kg or 6.6 Pounds

Cable Length: 1.8m or 6ft

Space Required In Cabinet : 450mm depth(17.72 inches), 160mm (6.3 inches) in diameter at the mounting flange

Socket Configuration: 2 x North American outlets, 1 x 3.0a USB -A, & 2 x 3.0a USB-C

Electrical Data

Supply Voltage: 125ac 60Hz

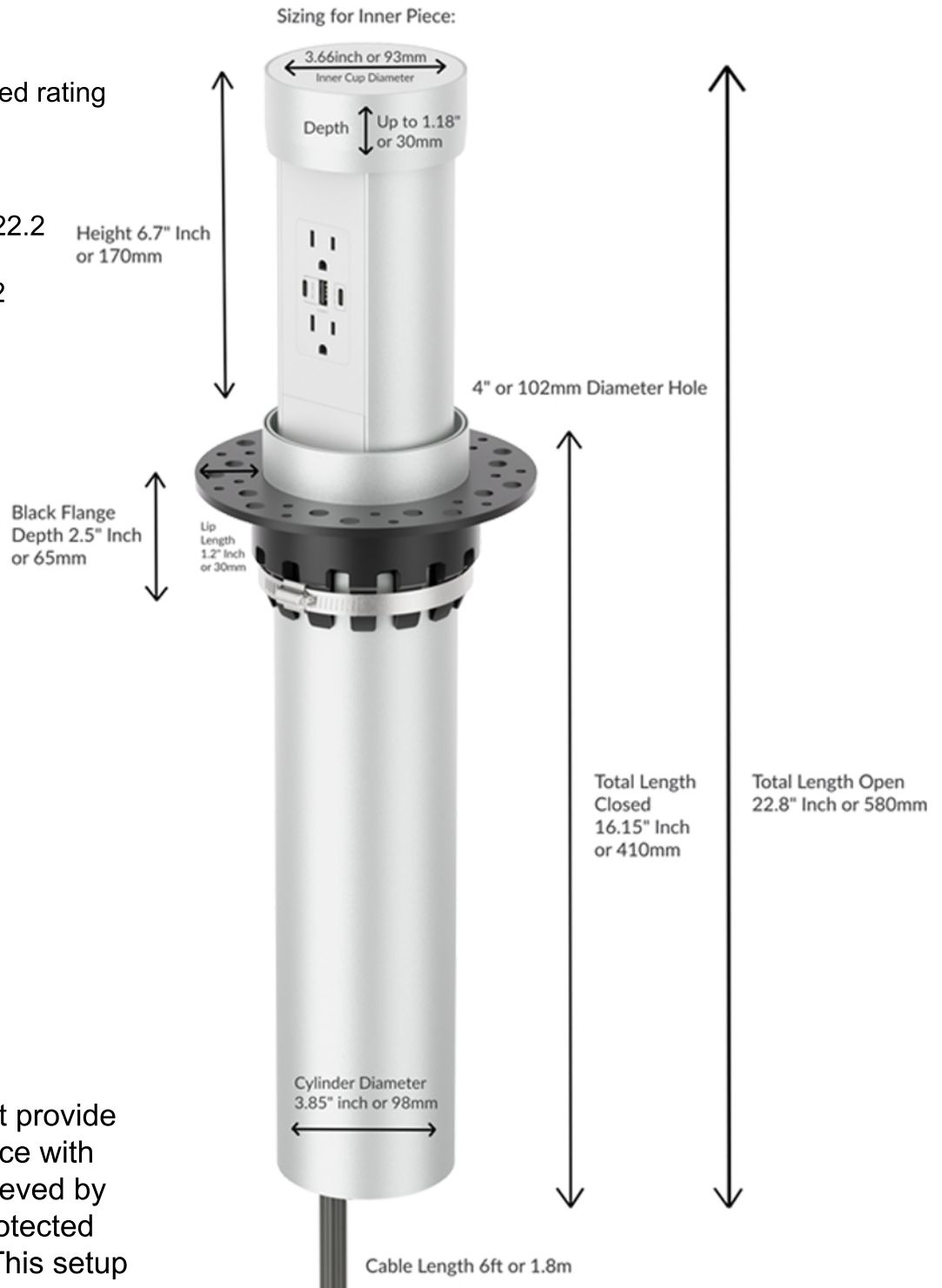**Max Current:** 15a or 1875W

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4" or 102mm Diameter Hole

Total Load connect not to exceed rating

For indoor use only

ETL Listed, UL 962A & CSA C22.2

US Patent # US 10 777 985 B2

IP rating - IP44

Sizing for Inner Piece:

3.66inch or 93mm
Inner Cup Diameter

Depth Up to 1.18"
or 30mm

Height 6.7" Inch
or 170mm

4" or 102mm Diameter Hole

Black Flange
Depth 2.5" Inch
or 65mm

Lip
Length
1.2" Inch
or 30mm

Total Length
Closed
16.15" Inch
or 410mm

Total Length Open
22.8" Inch or 580mm

Cylinder Diameter
3.85" inch or 98mm

Cable Length 6ft or 1.8m

GFCI Protection:

While the unit itself doesn't provide GFCI protection, compliance with NEC 406.5(E) can be achieved by connecting it to a GFCI-protected circuit during installation. This setup ensures necessary protection against ground faults.

By adhering to these standards and installation practices, the Point Pod Connect meets the requirements set forth in NEC 406.5(E) for countertop receptacles.

Designed and
engineered in Australia

Made in Vietnam