

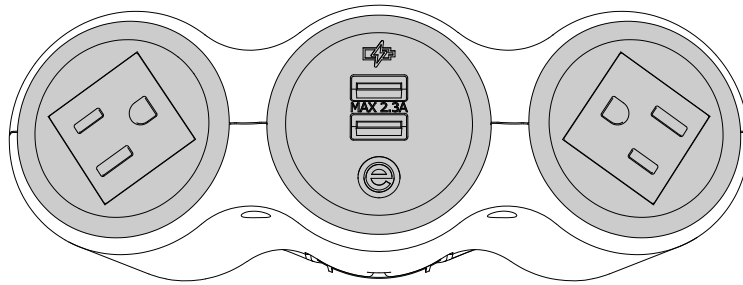
POWER MODULE

Desk Mount

General Features

TUF Charger

The Twin USB Fast (TUF) charger can charge up to two devices simultaneously and up to 4x faster than a PC USB port.



AC Power Outlet

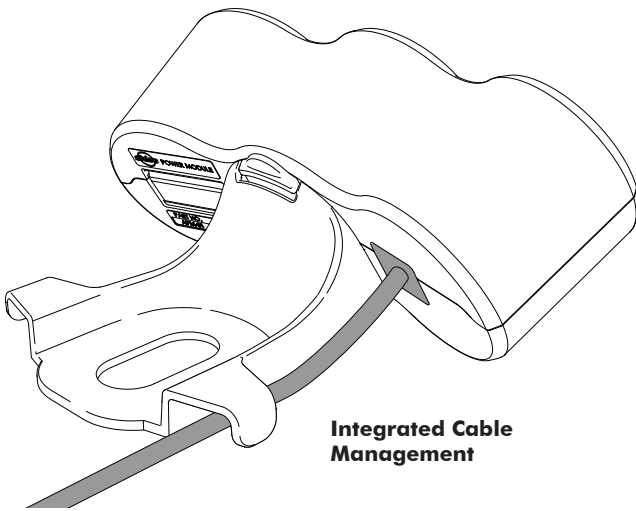
NEMA 5-15P Simplex
125V 15A

Angled to accommodate large direct plug transformers.

AC Power Outlet

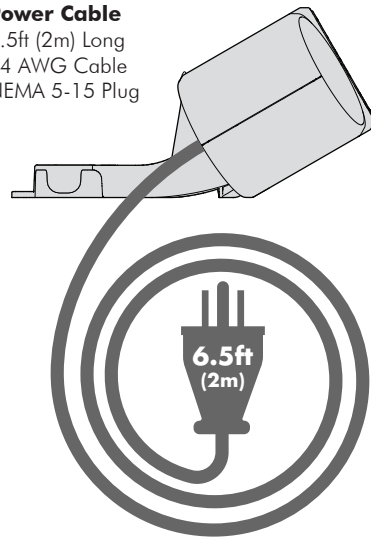
NEMA 5-15P Simplex
125V 15A

Angled to accommodate large direct plug transformers.

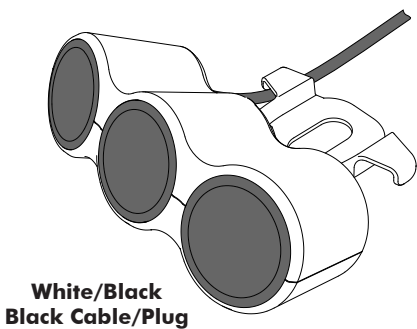


Integrated Cable Management

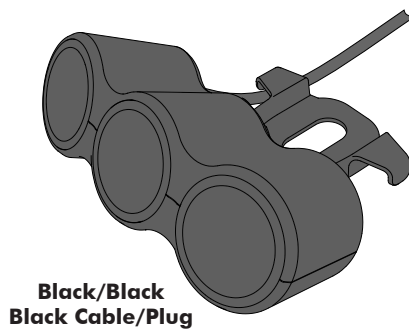
Power Cable
6.5ft (2m) Long
14 AWG Cable
NEMA 5-15 Plug



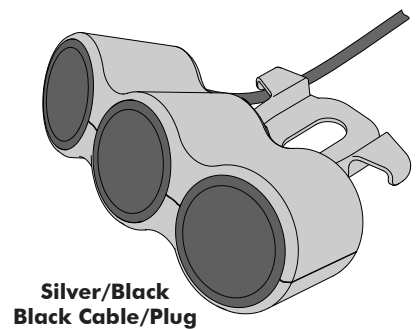
Color Options



**White/Black
Black Cable/Plug**

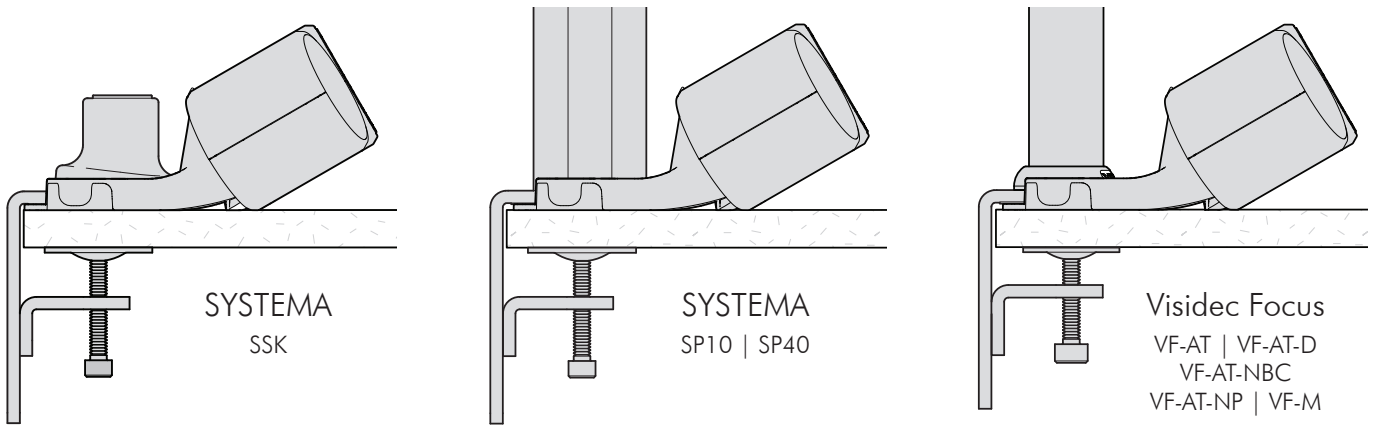


**Black/Black
Black Cable/Plug**

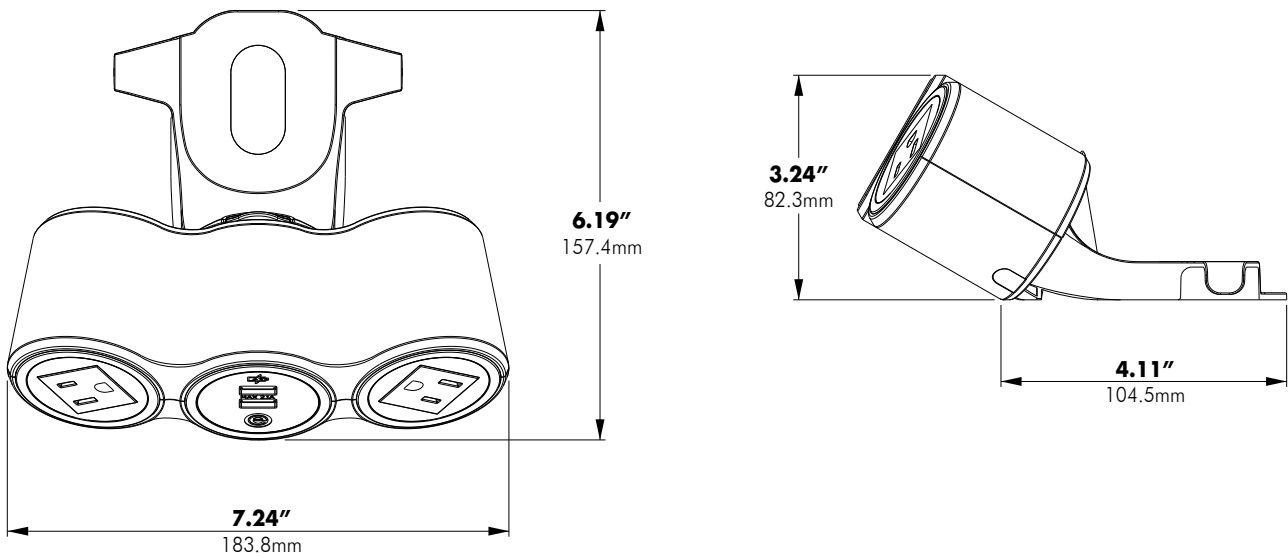


**Silver/Black
Black Cable/Plug**

Compatibility



Dimensions



Ratings & Approvals

UL962A
Standard for Furniture Power Distribution Units

UL1363
Standard for Relocatable Power Taps

CAN/CSA-C22.2 No. 21
Standard for Cord Sets and Power-supply Cords

UL60950-1 (TUF Charger)
Safety of AV & ICT Equipment

EMC-FCC (TUF Charger)
Standard for Electromagnetic Compatibility

TUF Charger Safety Certifications
EN60950-1:2006+A11:2009 + A12:2011

TUF Charger EMC Certifications
EN55022:2006+A1:2007

EN61000-3-2:2006+A1/A2:2009

EN61000-3-3:2006

EN55024 -2010

TUF Charging Times

Indicative charging times
from 0% to 100%

iPhone 4S/5	2hrs
iPad 2	4.5hrs
iPad 3	8.25hrs
Blackberry Bold 9700	1.6hrs
Google Nexus 7	3hrs
Samsung Galaxy S3	2hrs
Sony Xperia Z1	2.5hrs

The first device plugged in will charge at the maximum rate. Subsequent devices plugged in will have second preference charging and may charge slower.

Warranty

12 Months Limited

TUF Charger Specifications

USB charging outlets	2 x type A female
Charging current	Max 2.3A in total
AC voltage range	100-240V AC50/60Hz
AC input current	Max 0.2amp at full load Less than 0.5mA at no load
Rated total output	11.5W max
Output voltage	5V DC +- 5%
Standby power use	Less than 0.1W
Mean time before failure	Min 5,000 hours At 77°F and full load
Over current protection	Yes Self regulating
Short circuit protection	Yes Auto reset
Apple iPad/iPhone compatible	Yes
Blackberry compatible	Yes
Operating temperature range	32° to 95°F
Max relative humidity	85% RH

