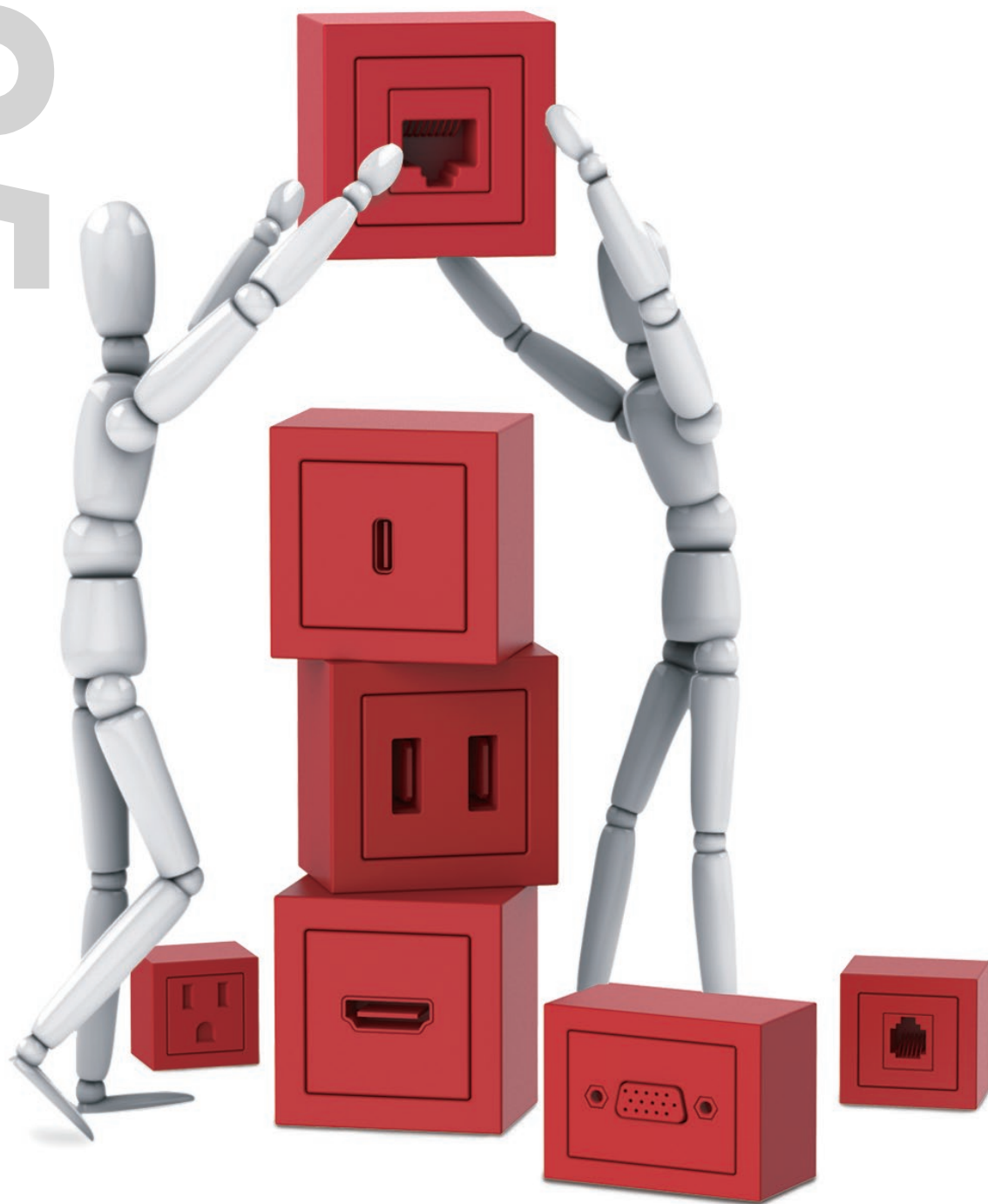


2025 CATALOG





POWER & LIGHTING
SOLUTIONS

Powered By **National Lighting**

MOD provides innovative, high quality lighting systems and power solutions. Our corporate office and primary distribution center is located in Cerritos, CA and we have sales representatives across the US. For the past 25+ years, our engineers have designed products with an unparalleled level of workmanship and customization that meets our customer's commercial and residential needs. We strive for excellence in our products and your satisfaction as a customer.



Table of Contents

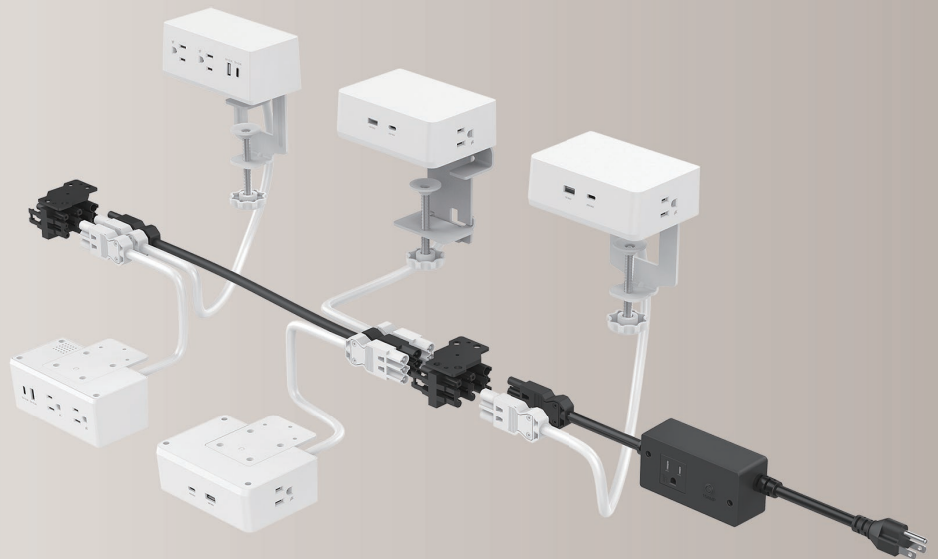
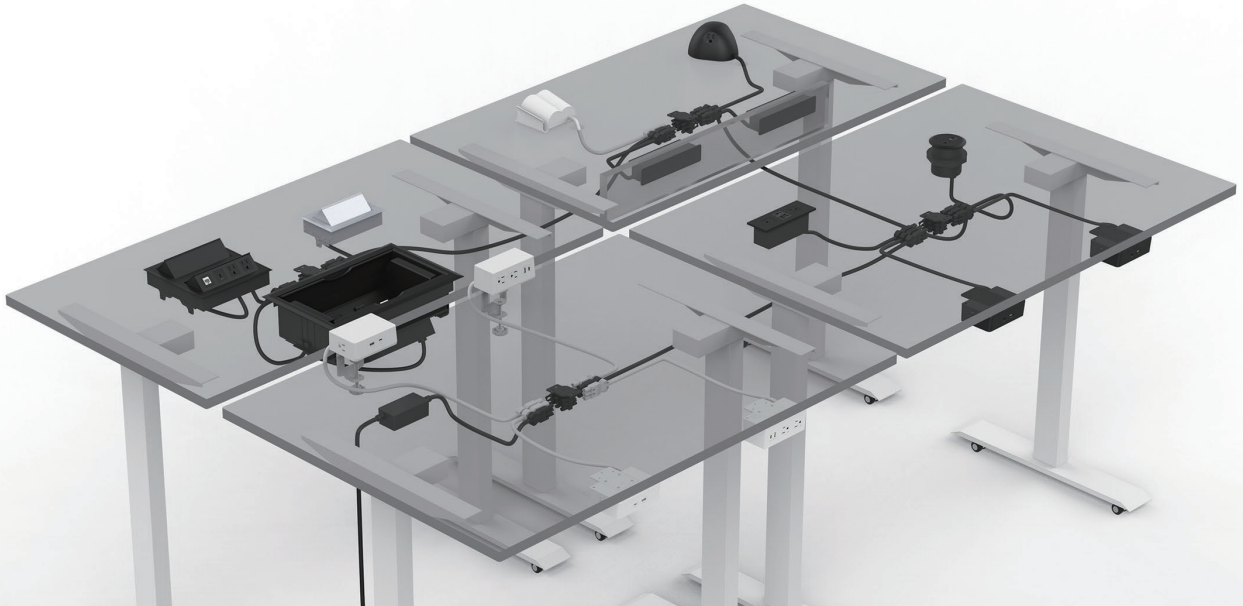
- 01 New & Featured Items
- 09 Daisy Chaining System
- 17 Standalone Power
- 29 In Surface Power
- 79 On Surface Power
- 117 Monitor Arms & Power Solutions
- 123 Under Surface Power
- 143 Wireless Charging & Power
- 146 Power Features
- 147 Wire Management
- 153 LED Lighting



Maggie

- Adjustable Qi2 Magnetic Wireless Charging Pad
- 66W USB-C Charging
- Power Delivery for Charging Laptops
- Quick Charging for Phones and Tablets

*See page 83 for detailed product information



Vine Power

- Daisy Chaining System for Training Tables, Desks and Conference Tables
- Easy Plug & Play Connections
- Mix & Match Most of MOD's Power Products

*See page 9 for detailed product information



MOD EnergyCube

- Portable Power for Training Tables or Temporary Work Spaces
- Multiple Power Outlets
- USB Charging with Power Delivery for Laptops
- USB Quick Charging for Phones and Tablets

*See page 25 for detailed product information



Discreet Power

- Concealed Power & Charging Solution
- Easy to Install
- Proprietary Wire Management System
- Multiple Configurations Available

*See page 29 for detailed product information



LED Desk Lamps

- 6 New Unique Models
- Multiple Dimming Levels
- Various Articulation Options

*See page 153 for detailed product information



Trimable LED Strips

- Multiple Profiles for a Multitude of Applications
- Easily Trimable to Customized Lengths
- Multiple Color Temperatures are Available

*See page 167 for detailed product information



Chip On Board (COB) LED Strips

- COB LED Strips are Designed to Eliminate Hot Spots
- Multiple LED Extrusions are Available
- Quick Connectors Available for Easy Installation
- Variety of Color Temperature, Brightness and Sizes Available

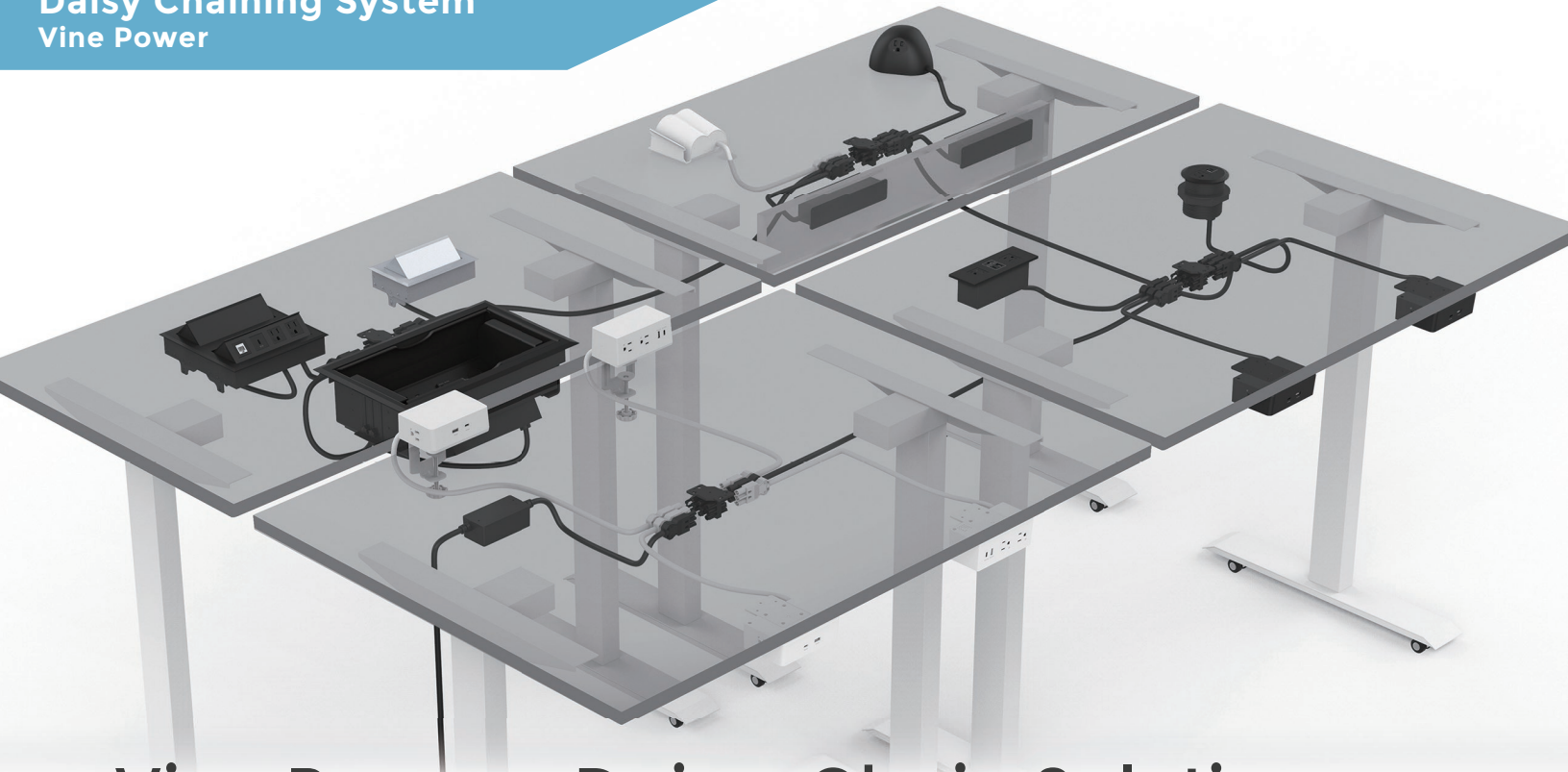
*See page 176 for detailed product information



Domino Switch

- Power and Charging Strips with Switches to Control Lighting or Other Accessories
- Can be Standalone or Paired 3-Way Switch Units
- Ideal for Hospitality in Headboard Applications or in Office/Public Privacy Pods

*See page 47 for detailed product information



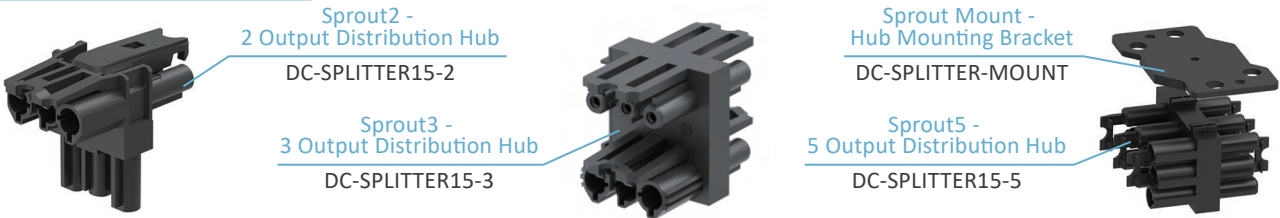
Vine Power – Daisy-Chain Solution

Vine Power serves as MOD's innovative daisy-chain solution, seamlessly linking a diverse range of our power products to a singular standard plug, simplifying power connectivity. The Vine Power offers unparalleled flexibility, with its only limitations being 48 feet of total wiring and power strips are limited to three AC outlets or less.. Whether you're configuring a single workspace or outfitting a sprawling set of training tables, the Vine Power offers the flexibility you need.

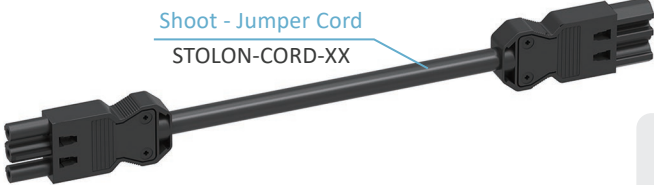
Main Feed



Splitter



Interconnecting Cord



Key
XX signify the # of inches

Vine Power Features & Benefits

- **Under Surface Cord Management**
Our Vine Power minimizes cord visibility by providing an under surface wiring solution to fulfill all your power needs without the need of an electrician
- **Easy Plug-n-Play**
System easily clips together and MOD has a proprietary tool available to help when disconnecting system components
- **Capable of System Expansion**
Our Vine Power is not limited to one additional Sprout. Shoot (jumper cord) allows additional Sprout (hub) units to be used in a system, allowing for additional connectivity.
- **Safety Release Clips On Connectors**
Connectors lock into Sprout5 hub through clips that ensure a secure connection to the distribution hub

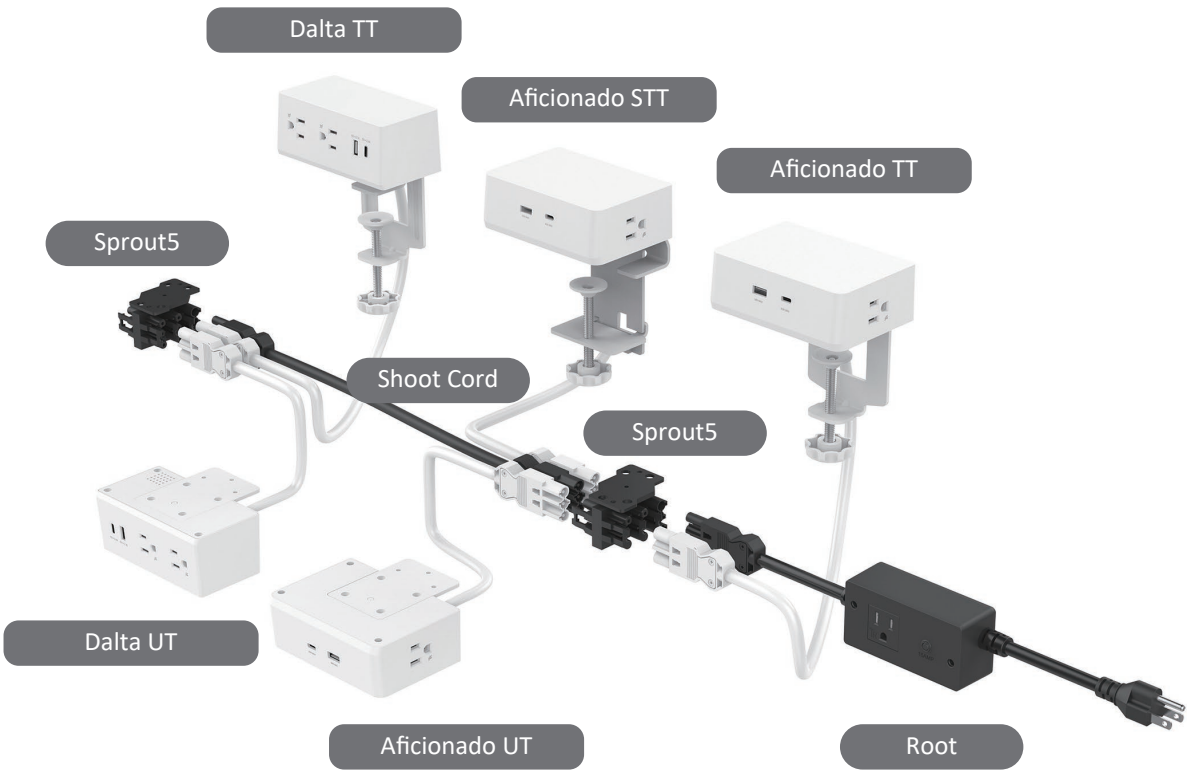
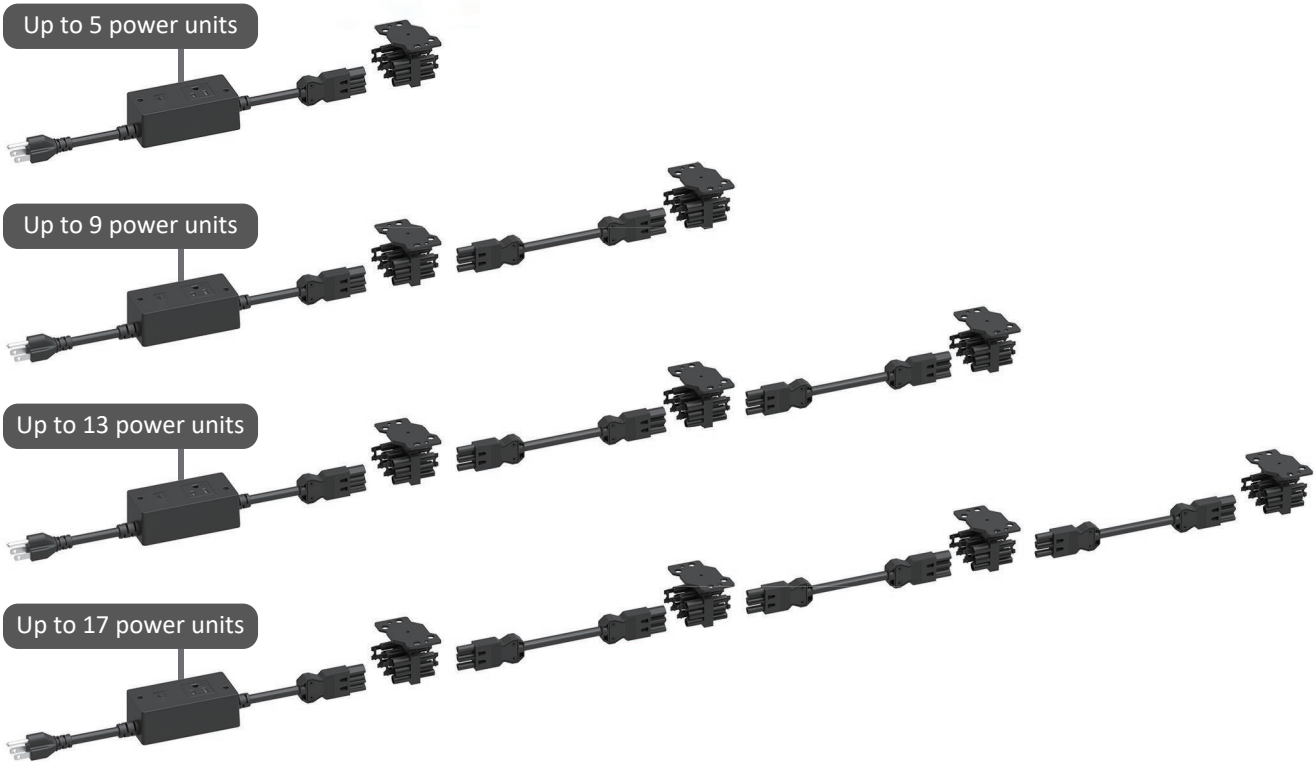
Vine Power – Specifications

Total System Cord Length	48 ft max
Root (Primary Unit) Total Amperage	15 Amps with overload reset switch
Vine Power Applications	Conference, desks, & training tables
Safety Compliance	UL Listed to UL962A SD
Warranty	Three Years

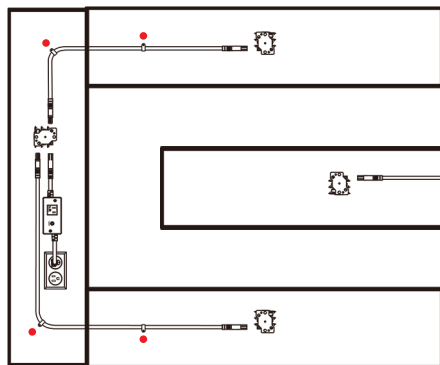
Vine Power – Additional Information

- Each Sprout (hub) has 1 input and either 2, 3, or 5 outputs
- Shoot (jumper cord) interconnects Sprouts table to table or Sprout to Sprout on a large table
- Plug & play functionality requires no hardwiring or metal conduits for installation
 - Mix & match Vine Power compatible power units
- Connectors lock in place and provide solid connections for all the system components
- Sprout Mount (mounting bracket) can be used with all three Sprout (hub) options, to mount the Sprout securely under the table
- The primary unit, Root, comes with a built-in 15A overload protection switch (OCP) for enhanced safety
 - The Root can be mounted with supplied hardware
 - The Root has an additional convenience AC outlet

Examples of Vine Power Configurations

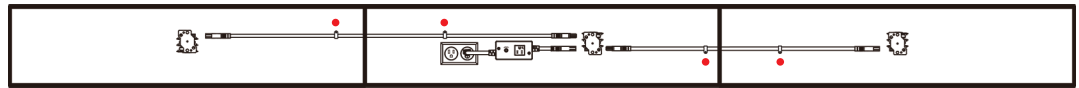


Examples of Vine Power Configurations



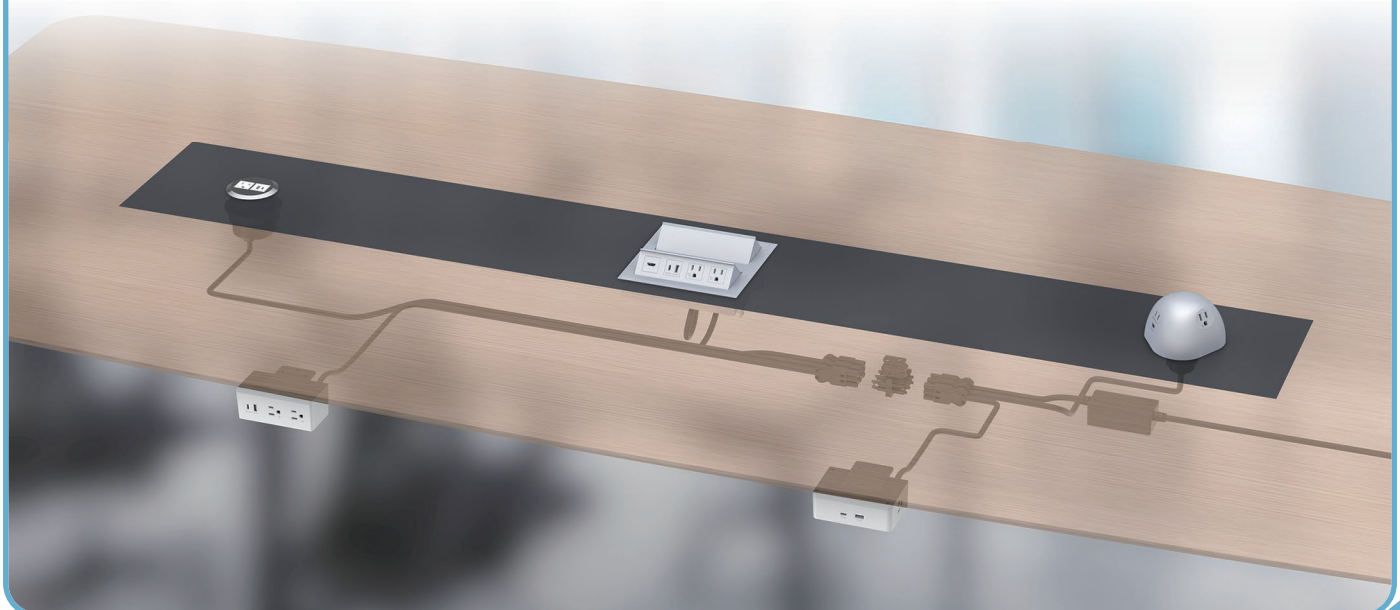
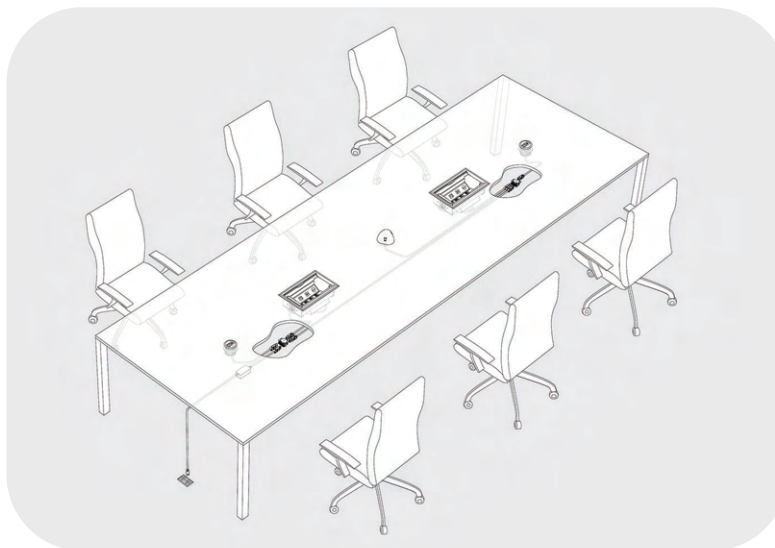
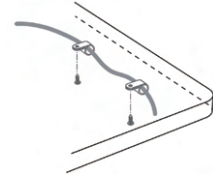
Example 1: U-shaped table

(• = wire management)



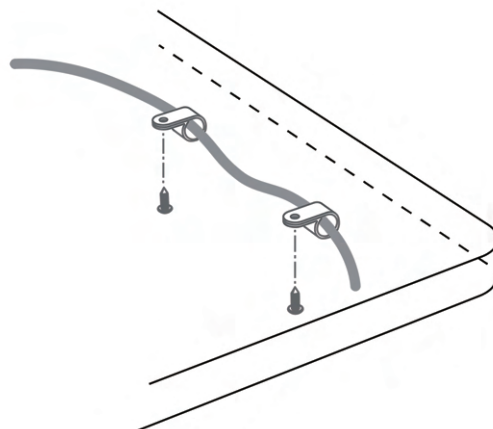
Example 2: Line-shaped table

(• = wire management)



Vine Power Wire Management options

When outfitting a table with the Vine Power its important to consider how it will be secured. Our in-house solutions include simple economical wire management loop as shown on the right. For this option,we recommend no more than two feet of spacing between each wire management loop.

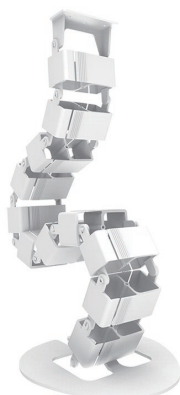


Premium Wire Management Solutions:



WM-V02

- **Flexible vertical wire management**
- **Finish:** Black, White, & Silver
- **Sizes:** 30", 40", 50", & 60"



WM-H03

- **Aluminum wire management tray**
- **Finish:** Black, White, & Silver
- **Sizes:** 20", 32", 44", 56", & 68"



WM-H04

- **Wire management rail with adjustable carriages**
- **Finish:** Black, White, & Silver
- **Sizes:** 20", 32", 44", & 56"



WM-H05

- **Horizontal wire management with 2 wiring compartments**
- **Finish:** Black, White, & Silver
- **Sizes:** 20", 32", 44", & 56"



***See page 147-152 for additional information on Wire management**

Vine Power Compatible Products



Mesa Series



Maggie Series



Aficionado Series



Mesa Tri Series



Dalta Series



Centre Series



Dock 700s (single/dual)



Dock 800 Series
(By Custom Order)



Dock 650 Series



Pull Ups



Dock 200 Series



Apollo Series



Domino Series



TV21000-151



TV31000-151



TV11100-152-F-4.5AC-TR



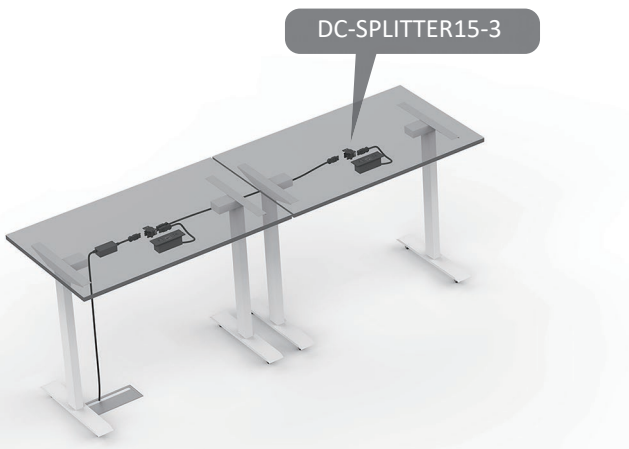
TV21100-152-F-4.5AC-TR



TV23000-152-F

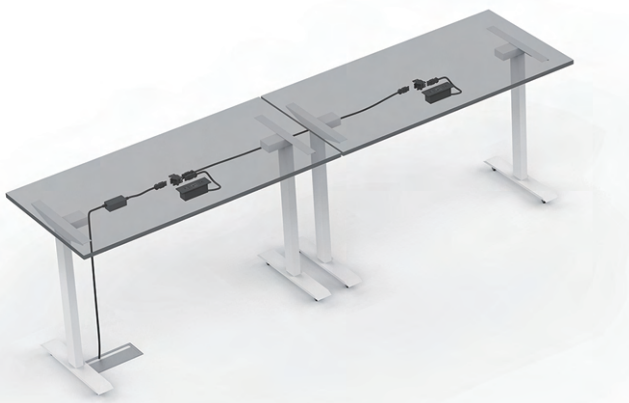
Training Table Daisy Chain Kits

Our Vine Power is highly customizable but in order to simplify things, MOD has designed kits to meet your needs for a variety of configurations. Typical kits will use one or two power products per table and kits cover 4', 5' and 6' table configurations.



4ft Table - One Power Product per Table

Item Count By Table Count					
4' Tables - One Power Product per Table	Root (SETON-15-BK-096-024)	Sprout3 (DC-SPLITTER15-3)	Sprout Mount (DC-SPLITTER-MOUNT)	Shoot (STOLON-CORD-054)	Power Product(s)
Components needed for 2 Tables	1	2	2	1	2
Components needed for 3 Tables	1	3	3	2	3
Components needed for 4 Tables	1	4	4	3	4
Components needed for 5 Tables	1	5	5	4	5
Components needed for 6 Tables	1	6	6	5	6



5ft Table - One Power Product per Table

Item Count By Table Count					
5' Tables - One Power Product per Table	Root (SETON-15-BK-096-024)	Sprout3 (DC-SPLITTER15-3)	Sprout Mount (DC-SPLITTER-MOUNT)	Shoot (STOLON-CORD-066)	Power Product(s)
Components needed for 2 Tables	1	2	2	1	2
Components needed for 3 Tables	1	3	3	2	3
Components needed for 4 Tables	1	4	4	3	4
Components needed for 5 Tables	1	5	5	4	5
Components needed for 6 Tables	1	6	6	5	6



6ft Table - One Power Product per Table

Item Count By Table Count					
6' Tables - One Power Product per Table	Root (SETON-15-BK-096-024)	Sprout3 (DC-SPLITTER15-3)	Sprout Mount (DC-SPLITTER-MOUNT)	Shoot (STOLON-CORD-078)	Power Product(s)
Components needed for 2 Tables	1	2	2	1	2
Components needed for 3 Tables	1	3	3	2	3
Components needed for 4 Tables	1	4	4	3	4
Components needed for 5 Tables	1	5	5	4	5
Components needed for 6 Tables	*	*	*	*	*

*System has exceeded maximum cordage

Note: Each power product will have an 18 inch lead with daisy chain connector in these kits

4ft Table - Two Power Product per Table



Item Count By Table Count					
4' Tables - Two Power Product per Table	Root (SETON-15-BK-096-024)	Sprout3 (DC-SPLITTER15-3)	Sprout Mount (DC-SPLITTER-MOUNT)	Shoot (STOLON-CORD-054)	Power Product(s)
Components needed for 2 Tables	1	2	2	1	4
Components needed for 3 Tables	1	3	3	2	6
Components needed for 4 Tables	1	4	4	3	8
Components needed for 5 Tables	1	5	5	4	10
Components needed for 6 Tables	*	*	*	*	*

5ft Table - Two Power Product per Table



Item Count By Table Count					
5' Tables - Two Power Product per Table	Root (SETON-15-BK-096-024)	Sprout3 (DC-SPLITTER15-3)	Sprout Mount (DC-SPLITTER-MOUNT)	Shoot (STOLON-CORD-066)	Power Product(s)
Components needed for 2 Tables	1	2	2	1	4
Components needed for 3 Tables	1	3	3	2	6
Components needed for 4 Tables	1	4	4	3	8
Components needed for 5 Tables	1	5	5	4	10
Components needed for 6 Tables	*	*	*	*	*

6ft Table - Two Power Product per Table



Item Count By Table Count					
6' Tables - Two Power Product per Table	Root (SETON-15-BK-096-024)	Sprout3 (DC-SPLITTER15-3)	Sprout Mount (DC-SPLITTER-MOUNT)	Shoot (STOLON-CORD-078)	Power Product(s)
Components needed for 2 Tables	1	2	2	1	4
Components needed for 3 Tables	1	3	3	2	6
Components needed for 4 Tables	1	4	4	3	8
Components needed for 5 Tables	*	*	*	*	*
Components needed for 6 Tables	*	*	*	*	*



Scepter

Power & Charging Dock

The Scepter DOCK-1600 is a powerhouse of movable power and charging, designed for high-traffic common areas. Its bold, triangular tower shape seamlessly blends into any environment, while offering effortless access to tamper-resistant AC outlets, USB Type-A and Type-C ports, and Qi wireless rapid charging pockets from every angle. This versatile charging station is built to keep up with your busiest spaces.

DOCK1600

- Steel base with aluminum body
- 4 Heights available
 - Scepter S: 19.75" (500 mm) Height
 - Scepter M: 31.5" (800 mm) Height
 - Scepter L: 39.5" (1000 mm) Height
 - Scepter T: 47.25" (1200 mm) Height
- Standard configurations
 - (3) Tamper-Resistant AC outlets (8A)
 - (2) 5V DC 4.5A USB charger with 1x2.1A Type-A, 1x2.4A Type-C charging ports
 - (1) 60W USB Type-C charging port (Power Delivery & Quick Charge enabled, supporting 20V output for laptops)
 - (3) Qi wireless rapid chargers
- Base has slot for Kensington security locks
- Wireless charging pockets
- Standard Colors: Black, White and Silver
- Contact your sales rep for custom finishes
- LL and TL models can be hardwired for permanent or the addition casters for easy relocation
- 120V 12A rating



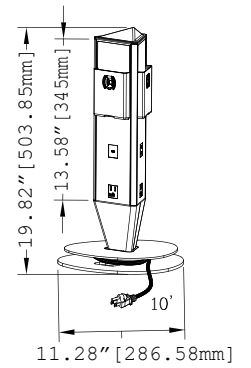
DOCK163216W-SS-WH Rev1



DOCK163216W-SS-SL Rev1



DOCK163216W-SS-BK Rev1



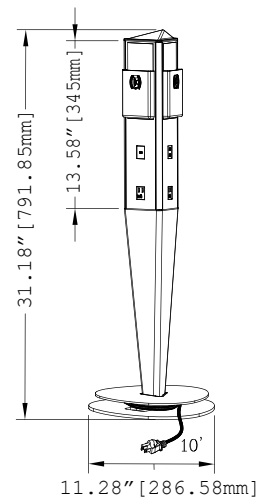
DOCK163216W-MS-WH Rev1



DOCK163216W-MS-SL Rev1



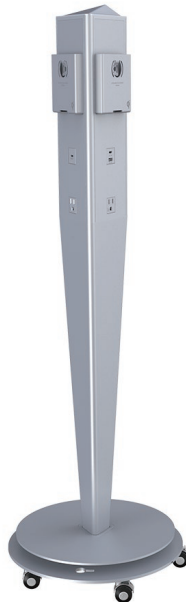
DOCK163216W-MS-BK Rev1



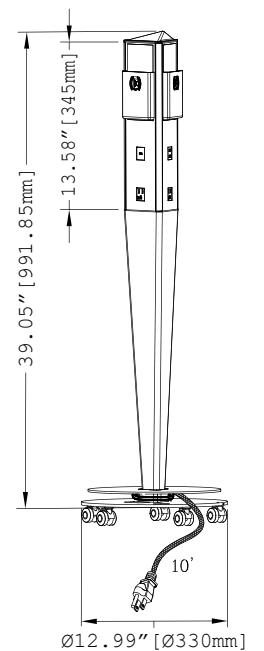
DOCK163216W-LLCB-WH Rev1



DOCK163216W-LLCB-SL Rev1



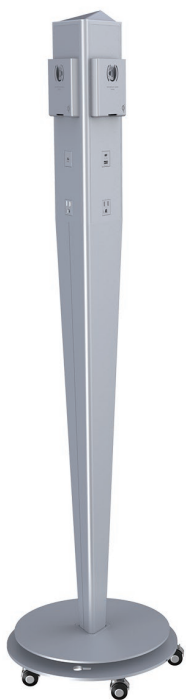
DOCK163216W-LLCB-BK Rev1



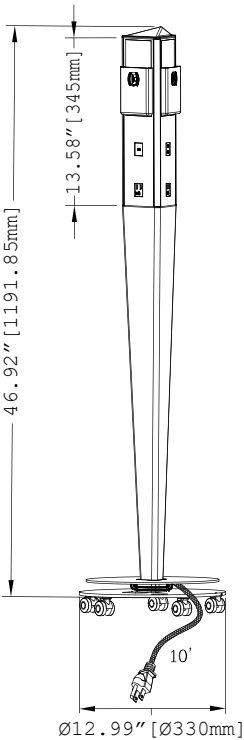
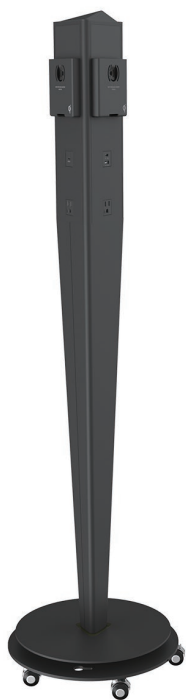
DOCK163216W-TLCB-WH Rev1



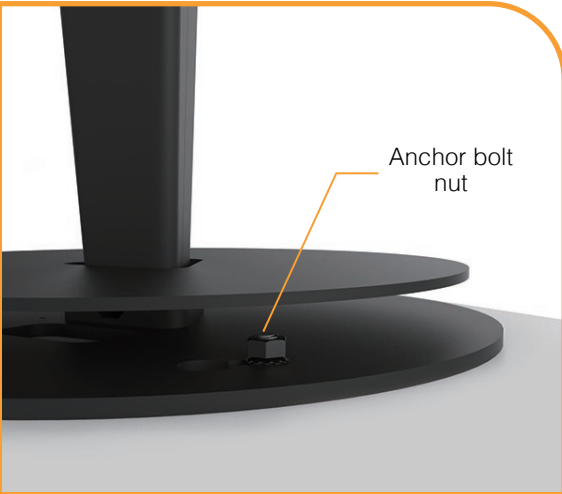
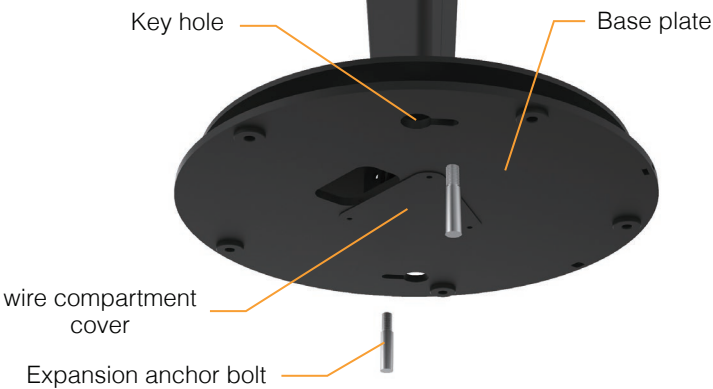
DOCK163216W-TLCB-SL Rev1



DOCK163216W-TLCB-BK Rev1



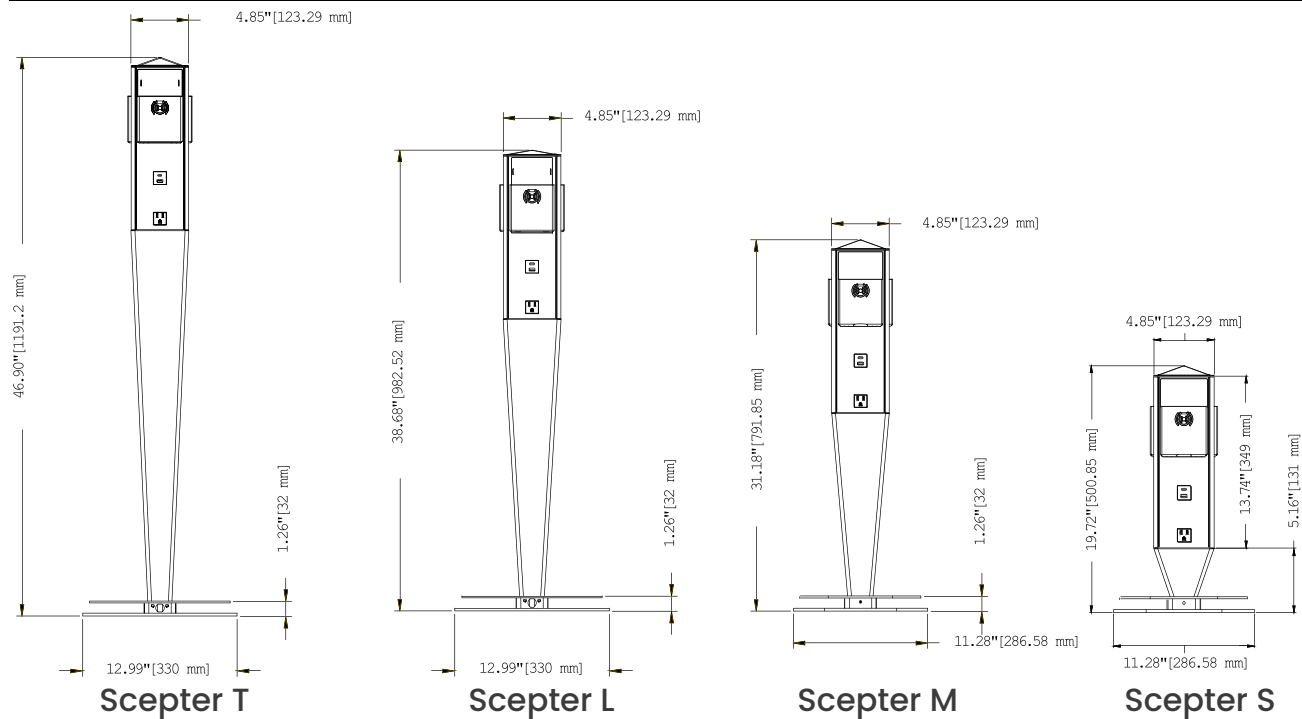
BOLT-ON OPTION



CASTERS OPTION



Specifications



DOCK-1600 Series Nomenclature

Series	X	X	X	X	X	–	X	X	X	–	X
I	II	III	IV	V	VI	–	VII	VIII	IX	–	X

I. Series

Dock 16 – DOCK-1600 Series

II. Number of AC Receptacles

1 – One AC Outlet

⋮

6 – Six AC outlets

III. Number of USB Type-A Charging Modules (2 ports per module)

0 – No USB Module

1 – One USB Module

⋮

3 – Three USB Modules

IV. Number of USB Type-C Charging Modules

0 – No USB-C Charger

1 – One USB-C Charger

V. USB-C Module Wattage

3 – 30W

6 – 60W

VI. Wireless Charger

W – with Wireless Chargers

Blank – Not Included

VII. Height

S – 19.75" (500 mm)

M – 31.5" (800 mm)

L – 39.5" (1000 mm)

T – 47.25" (1200 mm)

VIII. Base

S – Small

L – Large

IX. Base Type

C – with Casters

B – Bolt holes in base

Blank – No casters or bolt holes

X. Finish

BK – Black

WH – White

SL – Silver

XX – Other



Revive

Power without the power cord

Power on the go—no cord required! The Revive brings 5V power wherever you need it, making it easy to charge your phone, tablet, or other electronics. With its 5V 20,000mAh rechargeable battery, the Revive can fully charge most smartphones from 0 to 100% up to five times. Featuring a USB port and proprietary connector, it's compatible with our DOCK-100 series of USB charging docks, DOCK-150, DOCK-900, and DOCK-950 wireless charging hubs. Simply mount the Revive under any table or surface to access remote power. The battery pack is securely housed inside the PPD power tray, easily removed for recharging. Plus, a built-in security feature keeps it safe from accidental release or theft.



Revive Series

The Revive battery pack is your portable power hero, capable of charging most smartphones from 0 to 100% up to 5 times! Bring 5V power to any spot you need by simply installing the Revive under a table or wherever remote power is a must. The battery pack is snugly housed inside the PPD power tray for a secure fit. And when it's time to recharge, just pop out the battery pack—simple as that!



PPB-20
(Battery Pack)



PPD-100
(Power Tray)



PP-100-KIT

PP-100-KIT-WH

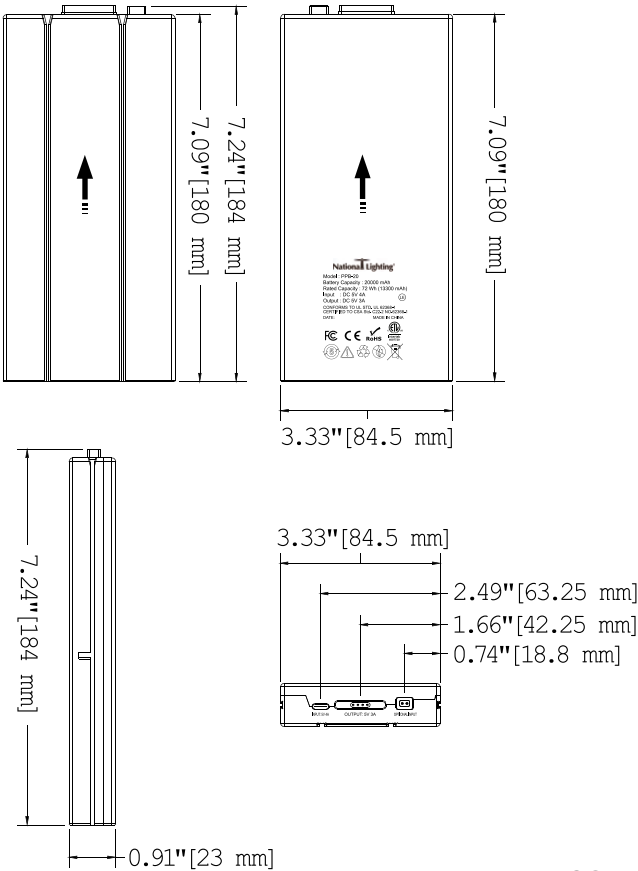


PP-100-KIT-BK

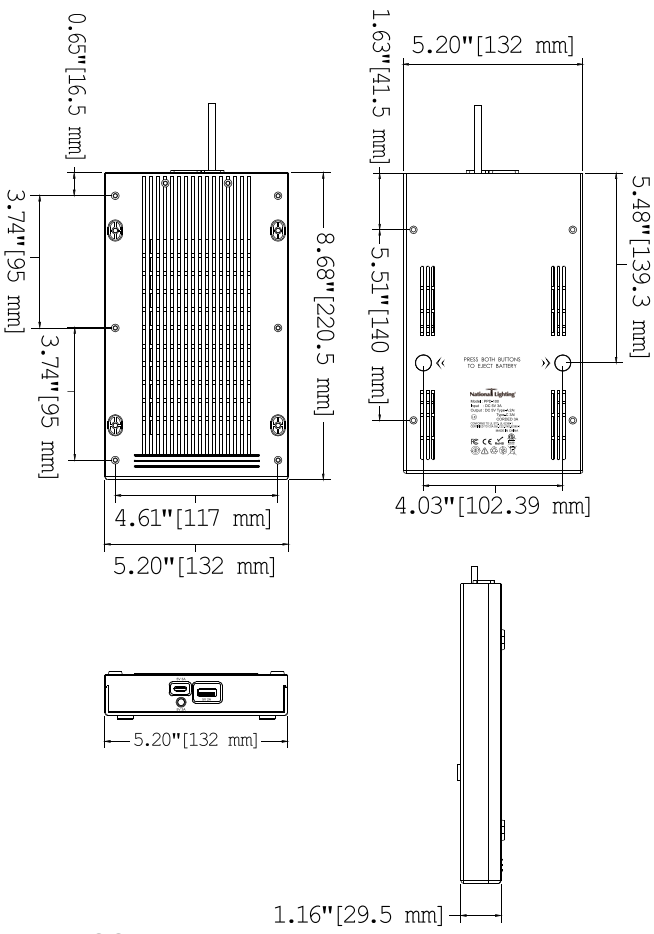


PP-100-KIT

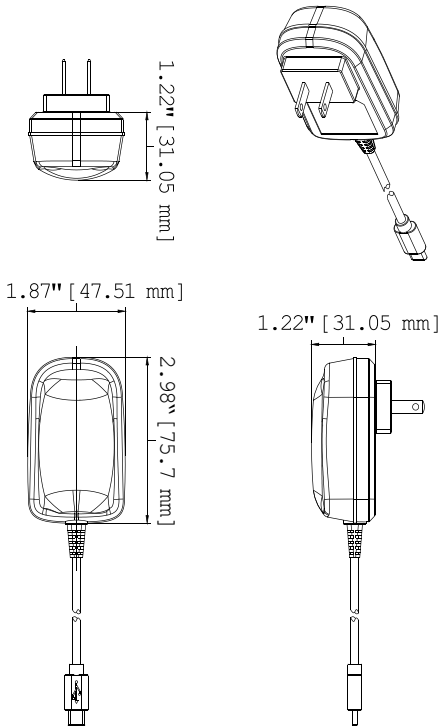
- Durable power tray to protect battery pack
 - 5V 20000 mA Li-ion battery pack can charge most smart phones completely up to 5 times
 - DC 5V USB output port for various applications
 - Proprietary corded output for direct connection to MOD's Qi Wireless chargers and DOCK-100 Series USB charging hubs
 - USB Type-C input for battery pack recharge
 - LED indicator to show battery power levels
- Includes wall adapter to recharge battery pack

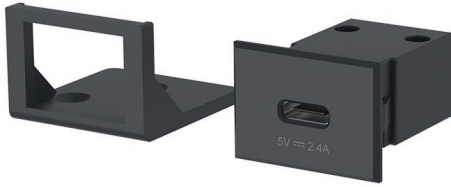


PPB-20



PPD-100





DOCK110-2.4A-XC-SMB-BK-PP
(for use with PP-100-KIT)



DOCK120-4.2AC-BK-PP
(for use with PP-100-KIT)



DOCK130-4.2AC-BC-S-BK-PP
(for use with PP-100-KIT)

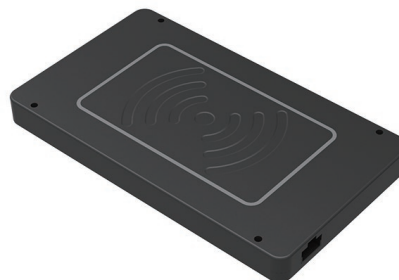


DOCK140-4.2AC-FC-SMB-BK-PP
(for use with PP-100-KIT)

***See page 77/78/141/142 for additional information on power supply, switch and ganging accessories**



DOCK-150-*-PP
(for use with PP-100-KIT)



DOCK-900-*-PP
(for use with PP-100-KIT)



DOCK-950-B-SD-*-PP
(for use with PP-100-KIT)

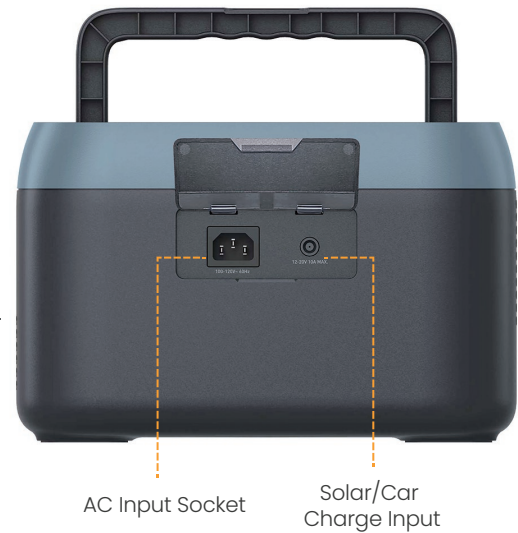
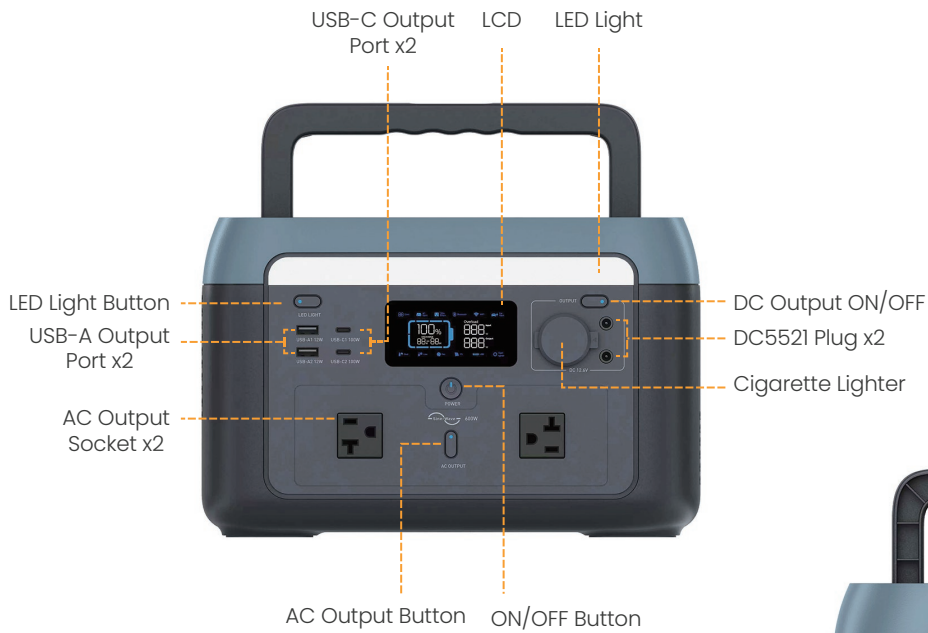
***Add BK (Black), WH (White) for finish option**



MOD Energy Cube EC6

The MOD EnergyCube EC6 is a portable power solution for workstations lacking easily accessible power. The EC6 features 120V AC power outlets as well as multiple USB charging options, making it an ideal solution for training tables.





Specifications

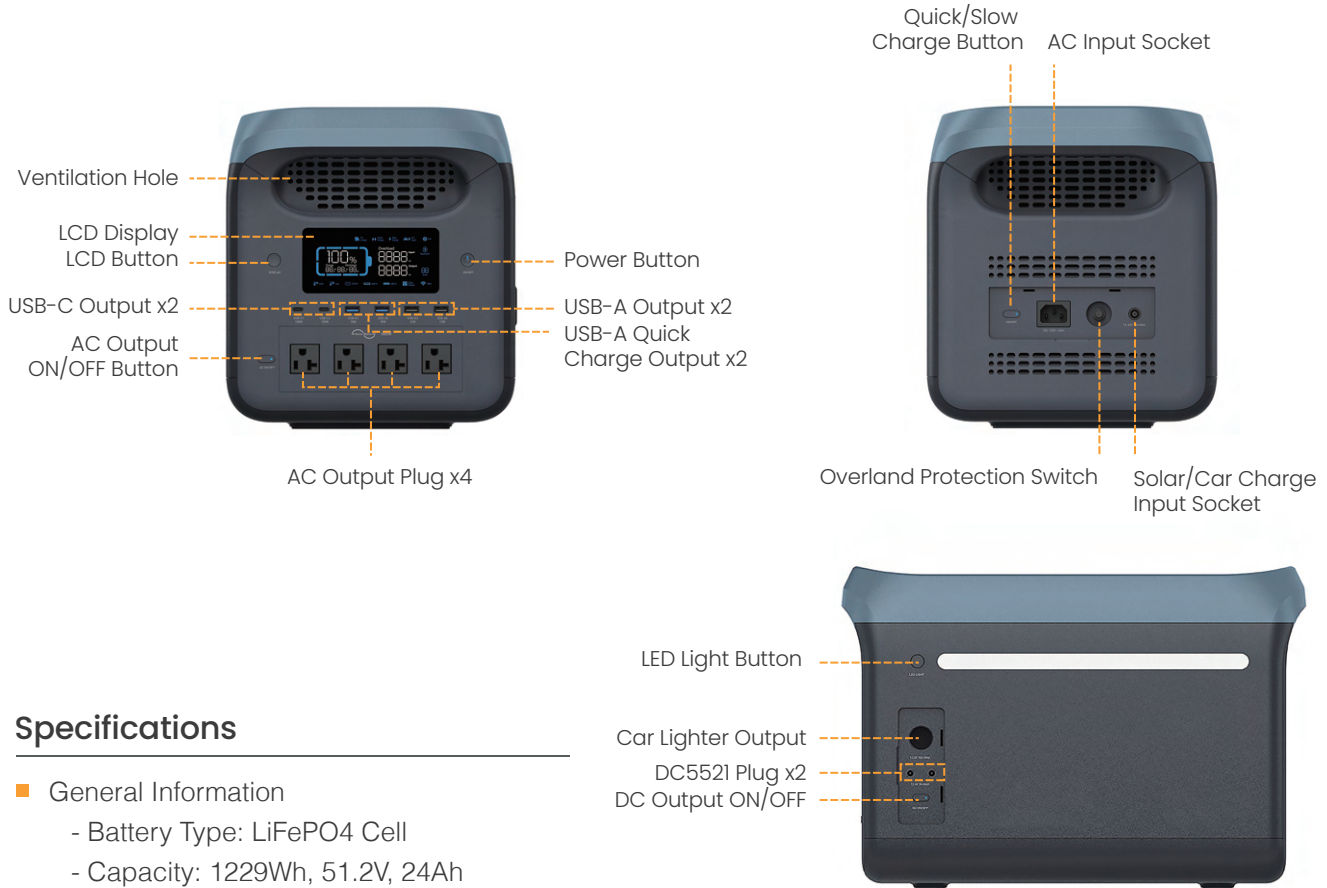
- Battery
 - 21700 Ternary Lithium
 - 25.6V, 512Wh
- 120V AC Output
 - Continuous Output: 600W
 - Peak Surge: 1000W
 - Cooling Fan: Thermally Controlled
 - AC Outlets: 2
 - Over-heat protected: Yes
 - Short-circuit protected: Yes
 - Over-voltage protected: Yes
 - Under-voltage protected: Yes
- USB Power Ports
 - (2) USB-C ports: 5V, 9V, 12V, 15V @ 3A, 20V @ 5A, 100W Max.
 - (2) USB-A ports: 5V, 2.4A, 12W Max.
- Solar Charge Controller
 - Type: MPPT
 - Input: Anderson power-pole
 - Input Voltage: 10-25V DC
 - Input Current: 10A
 - Max Solar Input: 150W
- Battery Charging Time
 - 0-100% AC charging time: XX hours
 - 0-100% DC charging time:XX hours
- Build Specs
 - Pass Through Charging: Yes
 - Folding Handle
 - AC Charger: Included
 - DC Charger: Included
 - Optimal Operating Temperature: 68°F -86°F
 - Storage Temperature: -4°F - 113°F (-20°C - 50°C)
 - Weight: 15.5 lbs.
 - Dimensions (LxWxH): 11.8 x 8.9 x 7.6 in
 - Warranty : 2 Years
- Certifications & Protections
 - UL Certification: Battery
 - Over-voltage Protection
 - Over-charge Protection
 - Short circuit Protection
 - Reverse Polarity
 - Overload Protection



MOD Energy Cube EC18

The MOD EnergyCube EC18 is a more powerful portable power solution for workstations lacking easily accessible power. The EC18 features 120V AC power outlets as well as multiple USB charging options, making it an ideal solution for training tables. This more powerful unit can power more daisy chained workstations and/or last longer between charges.





Specifications

General Information

- Battery Type: LiFePO4 Cell
- Capacity: 1229Wh, 51.2V, 24Ah
- Dimensions: 17 × 10.6 × 11.8 in.
- Net Weight: 48.5 lbs (22 Kg)

Output Ports

- AC Socket: Pure Sine Wave, total 1800W (peak 3000W), 120V~ (60Hz), 15A
- AC Socket (Bypass Mode): 100-120V (60Hz), 1500W Max., 12A Max.
- AC Outlets: 4
- USB-C1/C2 ports: 5V, 9V, 12V, 15V @ 3A, 20V @ 5A, 100W Max.
- USB-A1/A2 ports: 5V @ 3A, 9V @ 2A, 12V @ 1.5A, 18W Max.
- USB-A3/A4 ports: 5V @ 2.4A, 12W Max.
- Car Charger: 12.6V @ 10A, 126W Max.
- DC 5521 output (x2): 12.6V 3A

Input Ports

- AC Input Power: 1500W Max., 12A
- IAC Input Voltage: 100-120V~, 60Hz
- Solar Input: 13-45V 12A
- Solar/Car Input Port Type: DC 7909
- Car Charger: 12/24V battery supported, 8A by default

Input Charging

- Solar/Car Charging Power: 400W Max.
- AC Charging Power: 1380W Max.
- AC+Solar Charging Power: 1380W Max.

Environmental Operating Temperature

- Storage Temperature: -4°F – 113°F (-20°C – 45°C)
- Charging Temperature: 32°F – 113°F (0°C – 45°C)
- Discharging Temperature: -4°F – 113°F (-20°C – 45°C)

Protection Type

- Over Voltage Protection
- Overload Protection
- Over Temperature Protection
- Short Circuit Protection
- Low Temperature Protection
- Low Voltage Protection
- Overcurrent Protection
- Over Charge Protection
- Over Discharge Protection



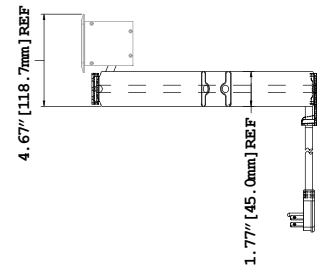
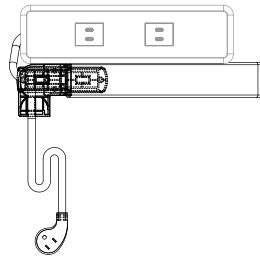
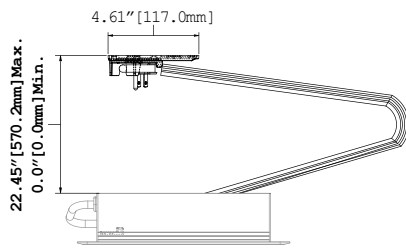
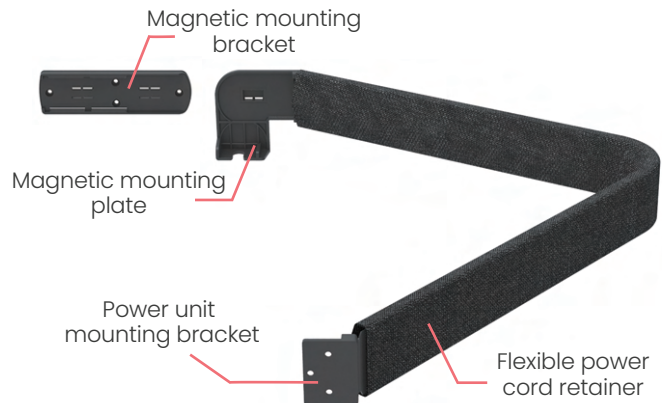
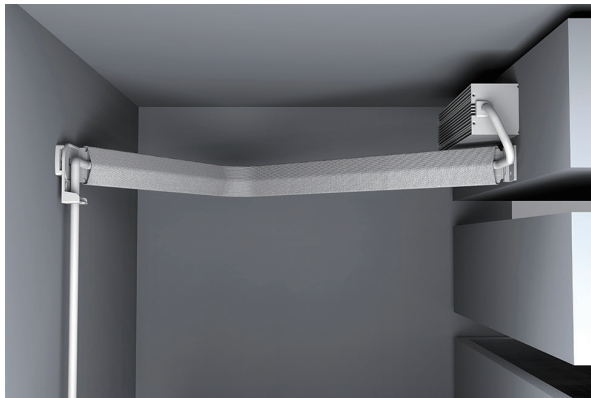
Drawer Power

Recessed Power

MOD's Drawer Power unit is a convenient solution for a discreet charging space in any kitchen or bathroom drawer. From phone or tablet charging to kitchen or bathroom devices, MOD's Drawer Power has a solution that is easy integrate without the hassle of a power cord getting stuck.

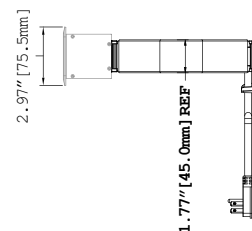
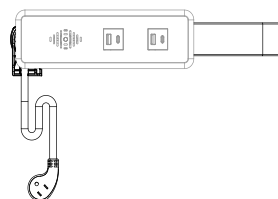
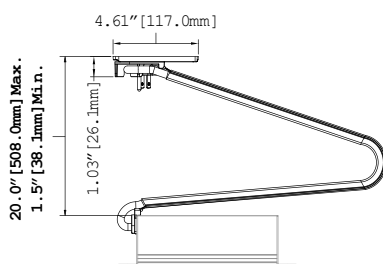
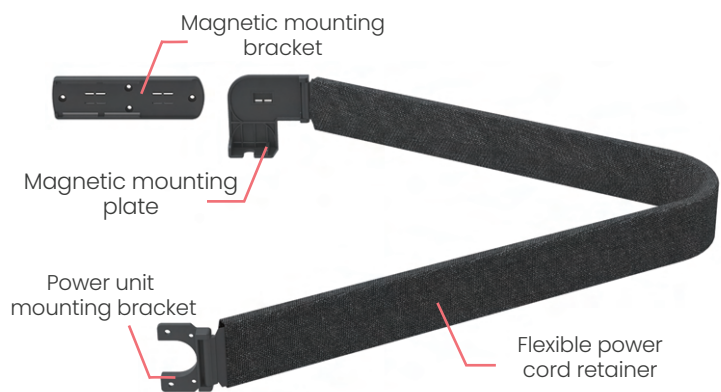
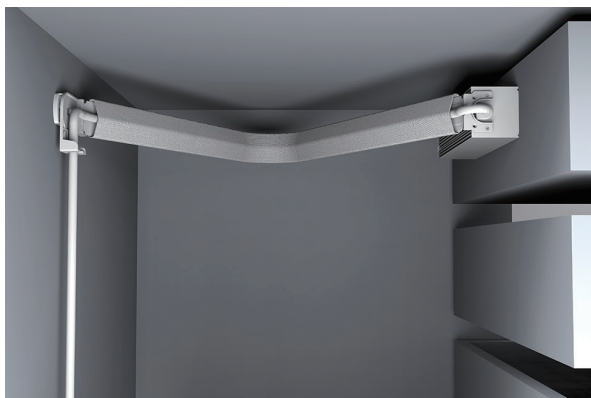
Under Arm Drawer Power

Our Under Arm model is ideal for drawer heights of 4.72" (120mm) and above and is ideal for smaller spaces in the cabinet interior.



Direct Arm Drawer Power

Our Direct Arm model is ideal for drawer heights between 4"-4.72" (101.6mm-120mm) conveniently extended and retracted from the back of the unit.



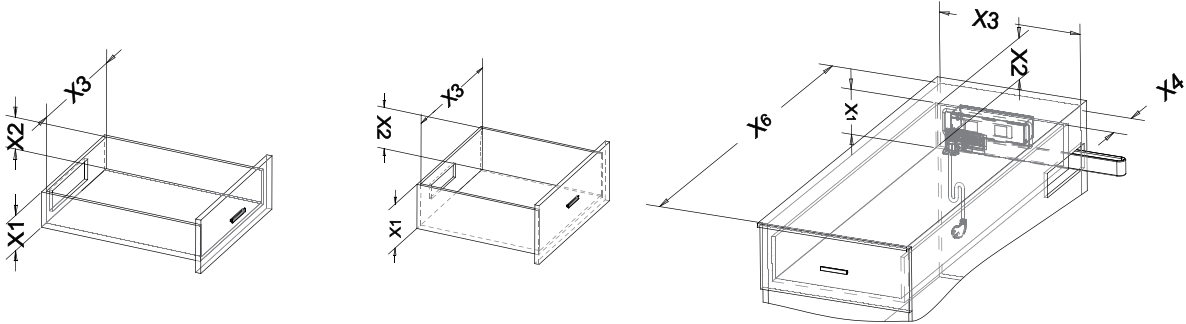
Comparison Table for Length Selection of Cable Organizer

Shallow Drawer

Tall Drawer

Narrow Drawer

Type Drawer



Minimum
Without
Drawer Box
Height(X1)

4.0"
[101.6mm]

4.72"
[120.0mm]

4.72"
[120.0mm]

Minimum
Interior
Drawer Box
Height(X2)

3.5"
[88.9mm]

3.5"
[88.9mm]

3.5"
[88.9mm]

Minimum
Drawer
Box Width
(X3)

8.0"
[203.2mm]

8.0"
[203.2mm]

8.0"
[203.2mm]

Minimum
Space
Behind
Drawer Box(X4)

4.0"
[101.6mm]

2.28"
[63.0mm]

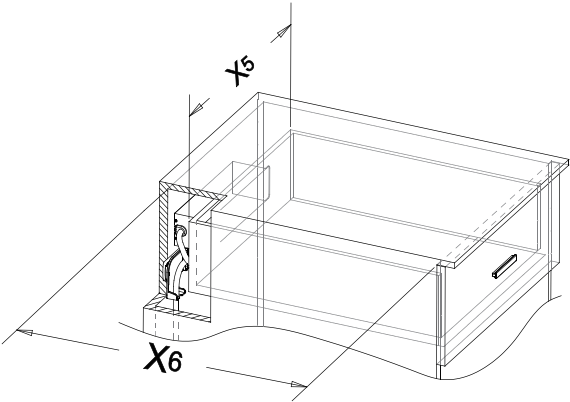
2.28"
[63.0mm]

Cable organizer
Length (L)

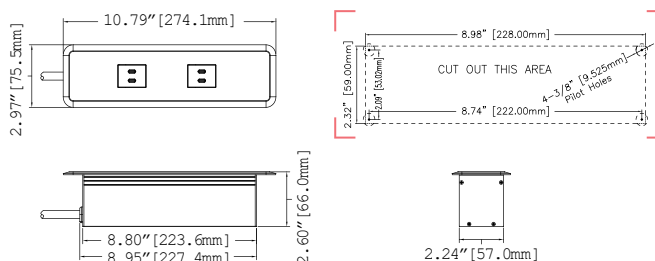
$(X_6-3") \leq L \leq (X_5*2-4.7")$

$(X_6-1.5") \leq L \leq (X_5*2-4.7")$

$(X_6-1.5") \leq L$



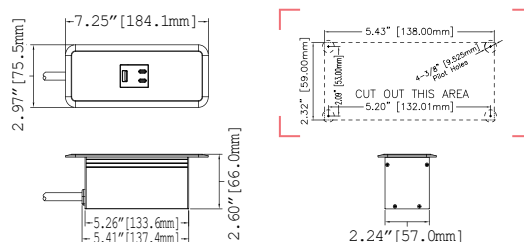
DOCK500550-WH-L



Features

- (2) USB Type-C 66W charging modules with 2x2 USB Type-C ports
- 5' SJT 18AWG*3C power cord
- MAX. DRAWER BOX BACK THICKNESS: 0.67" [17mm]

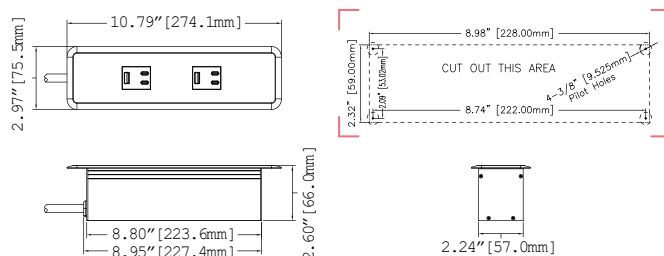
DOCK500700-WH-L



Features

- (1) USB 66W charging modules with 1x2 USB Type-C & 1x1 USB Type-A ports
- 5' SJT 18AWG*3C power cord
- MAX. DRAWER BOX BACK THICKNESS: 0.67" [17mm]

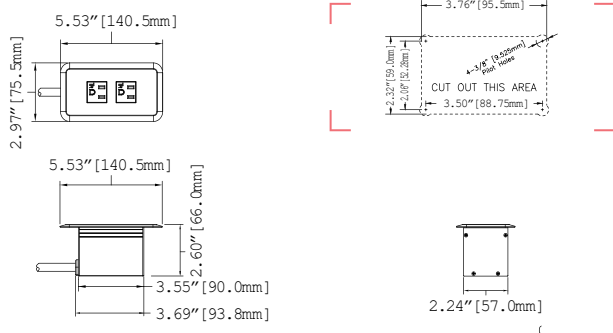
DOCK500770-WH-L



Features

- (2) USB 66W charging modules with 2x2 USB Type-C & 2x1 USB Type-A ports
- 5' SJT 18AWG*3C power cord
- MAX. DRAWER BOX BACK THICKNESS: 0.67" [17mm]

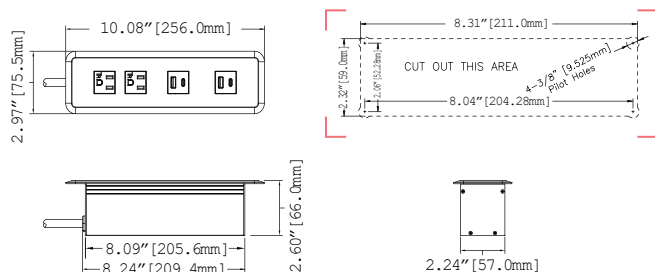
DOCK521000-WH-L



Features

- (2) Tamper-Resistant AC outlets
- 5' SJT 18AWG*3C power cord
- MAX. DRAWER BOX BACK THICKNESS: 0.67" [17mm]

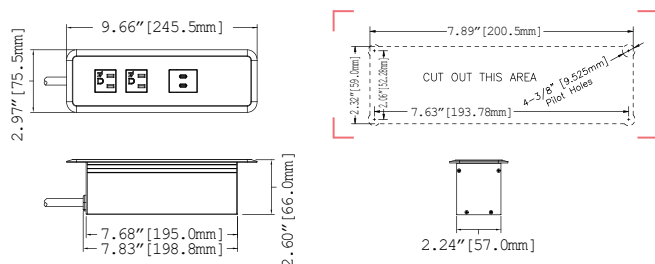
DOCK521110-WH-L



Features

- (2) Tamper-Resistant AC outlets
- (2) 5V DC 4.5A USB chargers with 2x2.1A Type-A and 2x2.4A Type-C charging ports
- 5' SJT 18AWG*3C power cord
- MAX. DRAWER BOX BACK THICKNESS: 0.67" [17mm]

DOCK521500-WH-L



Features

- (2) Tamper-Resistant AC outlets
- (1) USB Type-C 66W charging module with 2 USB Type-C ports
- 5' SJT 18AWG*3C power cord
- MAX. DRAWER BOX BACK THICKNESS: 0.67" [17mm]

DOCK5 Series Nomenclature

DOCK5 Series	1	1	1	1	1	–	B	24	–	BK	–	10	S
I	II	III	IV	V	VI	–	VII	VIII	–	IX	–	X	XI

I. Series

DOCK5- DOCK5 Series

II. AC Receptacles

0 – No AC receptacle
1 – 1 AC receptacle
2 – 2 AC receptacle
3 – 3 AC receptacle

III. AC receptacle orientation

0 – No AC receptacle
1 – Inline
2 – Rotated
3 – Mixed

IV. USB1 charging modules

0 – No USB charger
1 – 1 USB 4.5A charging module
(1 USB Type-A 2.1A & 1 USB Type-C 2.4A ports)
2 – 1 USB Type-C 33W charging module
(1 USB Type-C port)
3 – 1 USB Type-C 33W charging module
(1 USB Type-A & 1 USB Type-C ports)
4 – 1 USB Type-C 66W charging module
(1 USB Type-C port)
5 – 1 USB Type-C 66W charging module
(2 USB Type-C ports)
6 – 1 USB Type-C 66W charging module
(1 USB Type-A & 1 USB Type-C ports)
7 – 1 USB 66W charging module
(2 USB Type-C & 1 USB Type-A ports)

V. USB2 charging modules

0 – No USB charger
1 – 1 USB 4.5A charging module
(1 USB Type-A 2.1A & 1 USB Type-C 2.4A ports)
2 – 1 USB Type-C 33W charging module
(1 USB Type-C port)
3 – 1 USB Type-C 33W charging module
(1 USB Type-A & 1 USB Type-C ports)
4 – 1 USB Type-C 66W charging module
(1 USB Type-C port)
5 – 1 USB Type-C 66W charging module
(2 USB Type-C ports)
6 – 1 USB Type-C 66W charging module
(1 USB Type-A & 1 USB Type-C ports)
7 – 1 USB 66W charging module
(2 USB Type-C & 1 USB Type-A ports)

VI. Temperature control module

0 – No temperature control module
1 – 1 temperature control module

VII. Cord organizer fixed position

Blank – No cord organizer
B – Back of product
D – Down of product

VIII. Cord organizer length

Blank – No cord organizer
12 – 12"
13 – 13"
⋮
40 – 40"

IX. Finish option

BK – Black
WH – White
SL – Silver stoving
XXX – Finish codes

X. Cord length

3 – 3'
4 – 4'
⋮
9 – 9'
Blank – 10'
11 – 11'
⋮
25 – 25'

XI. Plug type

S- Straight plug
L – Low-profile plug
Q – Quick connect

In Surface Power Dock 800



The DOCK-800 is the ultimate all-in-one, discreet power grommet tailored for corporate spaces. With versatile configuration options, it seamlessly integrates power receptacles, data communications, and media connections, making it perfect for conference rooms and other professional environments. Its modern, user-friendly design offers a streamlined solution that meets all your connectivity needs without cluttering the space.

DOCK8S6-B11110-CX-152-4.5AC-*



BK



SL

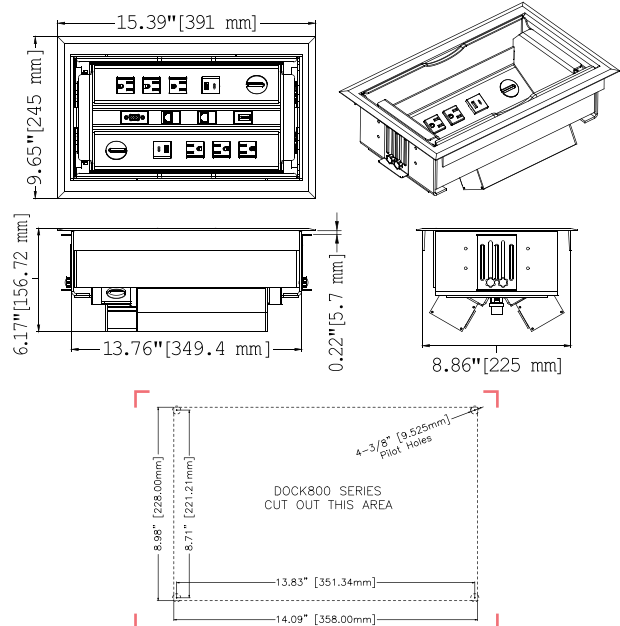


WH

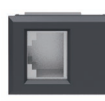
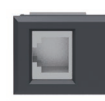
Features

- Seamless Power, Zero Clutter
- A sleek, touch-activated power dock that disappears when not in use
- Stylish aluminum housing with beveled edges
- Six 125V AC receptacles
- Two 5V DC 2.4A USB Type-C and two 5V DC 2.1A USB Type-A charging ports
- Two grommets for additional cables
- Includes the following couplers: CAT.6 Ethernet, RJ11 phone, HDMI, and VGA (USB & other optional couplers available)
- Standard finish options: Black, Silver and White
- Custom finishes & configurations available
- 10' 14AWG x 3C SJT power cord, 15A rating
- UL & cUL certified for use in USA & Canada

With USB-C



*Add BK (Black), SL (Silver), WH (White) for finish option

AVAILABLE OPTIONS							
AC RECEPTACLE	USB CHARGER	RJ45 ETHERNET COUPLER	RJ11 PHONE COUPLER	HDMI COUPLER	VGA COUPLER	OCP (power switch)	SURGE PROTECTION
							

DOCK-800 Series Nomenclature

DOCK8	S/R	2-6	–	0-9/ A-G	0-4	0-4	0-4	0/1	0-9/ A/B	–	C/X	S/X	–	10/15	1-4	Q	–	SA
I	II	III	–	IV	V	VI	VII	VIII	IX	–	X	XI	–	XII	XIII	XIV	–	XV

I. Series

DOCK8 – DOCK-800 Series

II. Receptacle Orientation

S – Standard

R – Rotated

III. Receptacles

2 – 2 AC receptacles

4 – 4 AC receptacles

5 – 5 AC receptacles

6 – 6 AC receptacles

IV. USB Charger Module

0 – 0 USB module

1 – 1 USB Type-A 4.2A (2-ports)

2 – 2 USB Type-A 4.2A (4-ports)

3 – 3 USB Type-A 4.2A (6-ports)

4 – 4 USB Type-A 4.2A (8-ports)

5 – 1 USB Type-A 4.2A (2-ports)

& 1 Type-C 60W modules

6 – 2 USB Type-A 4.2A (4-ports)

& 2 Type-C 60W modules

7 – 2 USB Type-C 60W modules

8 – 2 USB Type-A 18W & 2 Type-C

45W charging modules

9 – 4 USB Type-C 60W modules

A – 1 USB 4.5A (2-ports)

B – 2 USB 4.5A (4-ports)

C – 3 USB 4.5A (6-ports)

D – 4 USB 4.5A (8-ports)

E – 1 USB 4.5A (2-ports)

& 1 Type-C 60W modules

F – 2 USB 4.5A (2-ports)

& 2 Type-C 60W modules

G – 2 USB 4.5A (2-ports)

& 1 Type-C 60W modules

V. Ethernet RJ45 Couplers

0 – 0 Ethernet RJ45 coupler

1 – 1 Ethernet RJ45 coupler

2 – 2 Ethernet RJ45 couplers

3 – 3 Ethernet RJ45 couplers

4 – 4 Ethernet RJ45 couplers

VI. Phone RJ11 Couplers

0 – 0 Phone RJ11 coupler

1 – 1 Phone RJ11 coupler

2 – 2 Phone RJ11 couplers

3 – 3 Phone RJ11 couplers

4 – 4 Phone RJ11 couplers

VII. HDMI Couplers

0 – 0 HDMI coupler

1 – 1 HDMI coupler

2 – 2 HDMI couplers

3 – 3 HDMI couplers

4 – 4 HDMI couplers

VIII. VGA Couplers

0 – 0 VGA coupler

1 – 1 VGA coupler

IX. USB And DC 5V Outputs

0 – 0 DC 5V output

1 – 1 DC 5V output

2 – 1 USB-A & no 5VDC output

3 – 1 USB-A & 1 5VDC output

4 – 2 USB-A & no 5VDC output

5 – 2 USB-A & 1 5VDC output

6 – 1 USB-C & no 5VDC output

7 – 1 USB-C & 1 5VDC output

8 – 2 USB-C & no 5VDC output

9 – 2 USB-C & 1 5VDC output

A – 1 USB-A, 1 USB-C & no 5VDC output

B – 1 USB-A, 1 USB-C & 1 5VDC output

X. OCP (power switch)

Modules

X – No OCP provided

C – 1 OCP provided

XI. Surge Protection

X – no surge protection

S – Surge protection
(Only for receptacles
more than three)

XII. Current Rating

10 – 10 Amps

15 – 15 Amps

XIII. Power Cord Exit

1 – Side exiting

2 – Bottom exiting

3 – Head exiting

4 – Top exiting

XIV. Quick Connector

Blank – Without quick
connector

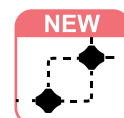
Q – With quick connector

XV. Finish Options

BK – Black

SL – Silver

WH – White



Daisy-Chain

From convenient power to communications couplers, DOCK-700 has you covered. Opens smoothly simply by gentle caress revealing all the holes you need for your business needs. Easily closes, hidden from view when not in use.



A better solution for meeting your power and communication needs

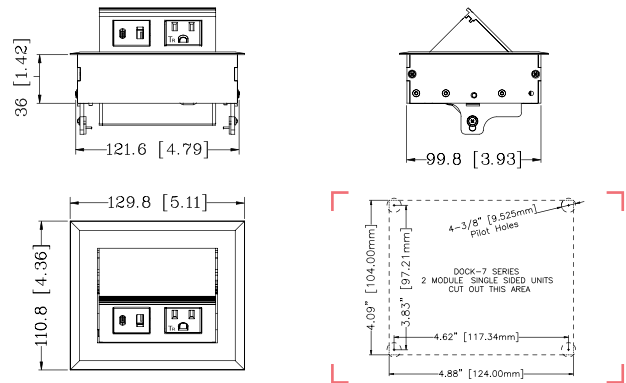
The DOCK-700 series offers flexible configurations to meet your needs. Opens smoothly by simply pressing down on the lid revealing convenient power and/or communication couplers; closes easily to be hidden from view when not in use.

The DOCK-700 series has a customizable modular design that allows the choice of 125V AC power outlets, USB/ USB-C charging ports, Ethernet couplers, phone couplers, HDMI couplers, and VGA couplers. This group can be special ordered with field selectable keystone couplers.

The enhanced USB-C charger with Power Delivery (optional) is ideal for directly charging laptops, tablets and phones. These new standards include PD 3.0, BC 1.2, QC 3.0 and Apple 2.4A rapid charge up to 60 watts.

Surge Protection (rated at 1,000 Joules) can be included on docks with two, three or more AC outlets to help protect connected equipment against damage caused by power surges and/or lightning.

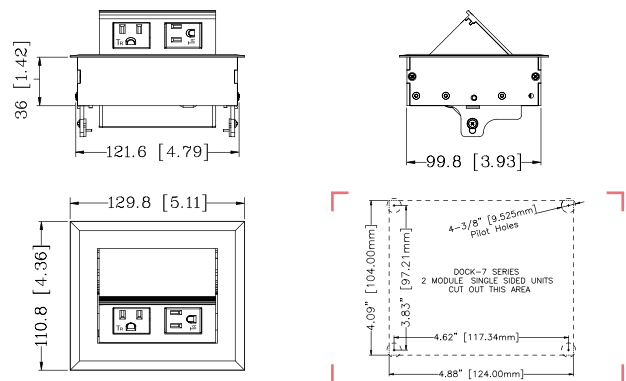
DOCK701-L0000X-XX-15S-*



Features

- Aluminum housing with beveled edges
- (1) grounded Tamper-Resistant AC outlet, 125V 15A rating
- (1) 5V DC 4.5A USB charger with (1) 2.1A Type-A and (1) 2.4A Type-C charging ports
- Min. 9.5' 3C power cord
- UL & cUL certified for use in USA & Canada

DOCK702-00000X-XX-15S-*T

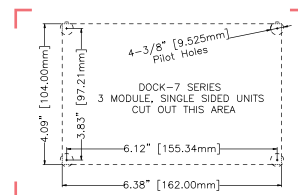
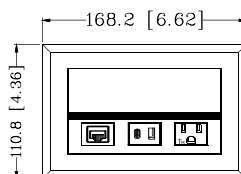
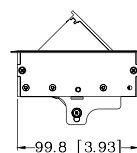
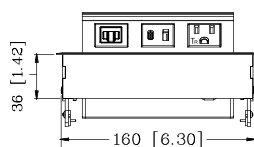


Features

- Aluminum housing with beveled edges
- (2) grounded Tamper-Resistant AC outlets, 125V 15A rating
- Min. 9.5' 3C power cord
- UL & cUL certified for use in USA & Canada

*Add BK (Black), SL (Silver), WH (White) for finish option

DOCK701-L1000X-XX-15S-*



BK



SL

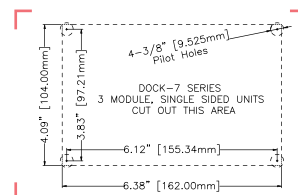
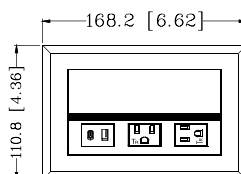
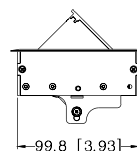
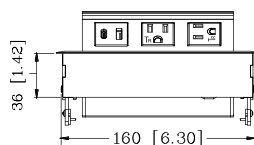


WH

Features

- Aluminum housing with beveled edges
- (1) grounded Tamper-Resistant AC outlet, 125V 15A rating
- (1) 5V DC 4.5A USB charger with (1) 2.1A Type-A and (1) 2.4A Type-C charging ports
- (1) Ethernet Coupler
- Min. 9.5' 3C power cord
- UL & cUL certified for use in USA & Canada

DOCK702-L0000X-XX-15S-*T



BK



SL



WH

Features

- Aluminum housing with beveled edges
- (2) grounded Tamper-Resistant AC outlets, 125V 15A rating
- (1) 5V DC 4.5A USB charger with (1) 2.1A Type-A and (1) 2.4A Type-C charging ports
- Min. 9.5' 3C power cord
- UL & cUL certified for use in USA & Canada

DOCK701-L1010X-XX-15S-*



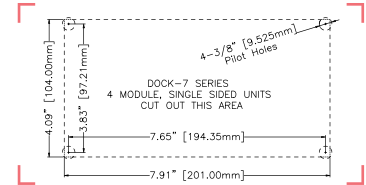
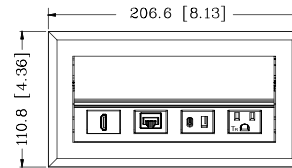
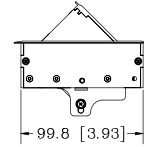
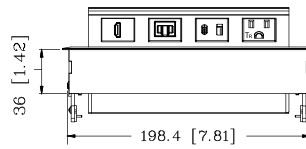
BK



SL



WH



Features

- Aluminum housing with beveled edges
- (1) grounded Tamper-Resistant AC outlet, 125V 15A rating
- (1) 5V DC 4.5A USB charger with (1) 2.1A Type-A and (1) 2.4A Type-C charging ports
- (1) Ethernet Coupler
- (1) HDMI Coupler
- Min. 9.5' 3C power cord
- UL & cUL certified for use in USA & Canada

DOCK702-01010X-XX-15S-*T



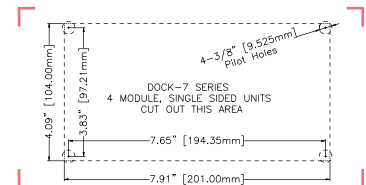
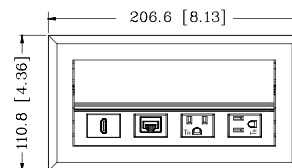
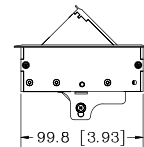
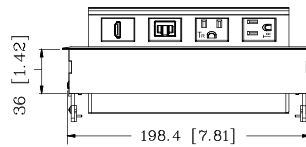
BK



SL



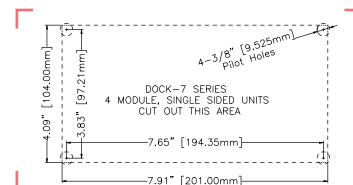
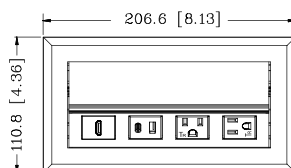
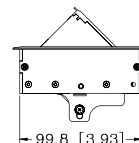
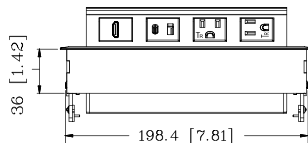
WH



Features

- Aluminum housing with beveled edges
- (2) grounded Tamper-Resistant AC outlets, 125V 15A rating
- (1) Ethernet Coupler
- (1) HDMI Coupler
- Min. 9.5' 3C power cord
- UL & cUL certified for use in USA & Canada

DOCK702-L0010X-XX-15S-*T



BK



SL

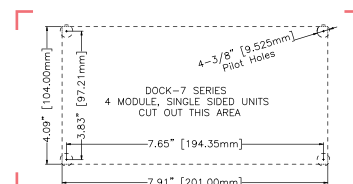
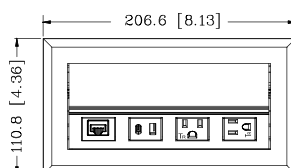
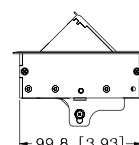
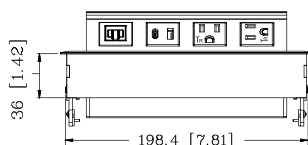


WH

Features

- Aluminum housing with beveled edges
- (2) grounded Tamper-Resistant AC outlets, 125V 15A rating
- (1) 5V DC 4.5A USB charger with (1) 2.1A Type-A and (1) 2.4A Type-C charging ports
- (1) HDMI Coupler
- Min. 9.5' 3C power cord
- UL & cUL certified for use in USA & Canada

DOCK702-L1000X-XX-15S-*T



BK



SL



WH

Features

- Aluminum housing with beveled edges
- (2) grounded Tamper-Resistant AC outlets, 125V 15A rating
- (1) 5V DC 4.5A USB charger with (1) 2.1A Type-A and (1) 2.4A Type-C charging ports
- (1) Ethernet Coupler
- Min. 9.5' 3C power cord
- UL & cUL certified for use in USA & Canada

*Add BK (Black), SL (Silver), WH (White) for finish option

DOCK704-M0011X-OX-15D-*T



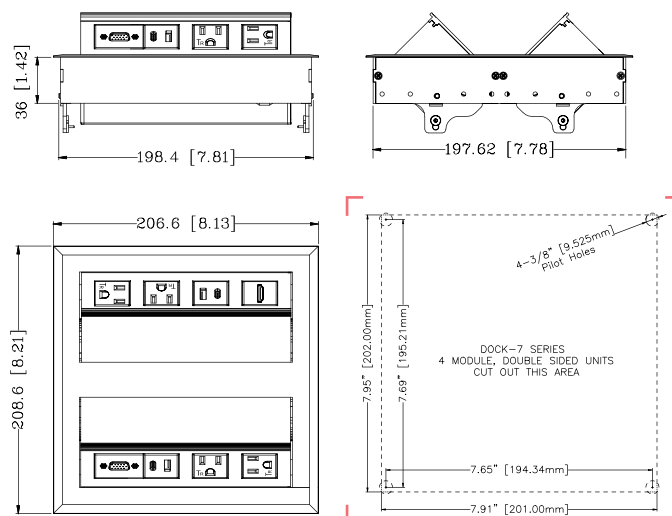
BK



SL



WH



Features

- Aluminum housing with beveled edges
- Side 1: (2) Ground Tamper-Resistant AC outlets, 125V 15A rating
(1) 5V DC 4.5A USB charger with (1) 2.1A Type-A and (1) 2.4A Type-C charging ports
(1) HDMI coupler
- Overload protection
- Side 2: (2) Ground Tamper-Resistant AC outlets, 125V 15A rating
(1) 5V DC 4.5A USB charger with (1) 2.1A Type-A and (1) 2.4A Type-C charging ports
(1) VGA coupler
- Min. 9.5' 3C power cord
- UL & cUL certified for use in USA & Canada

DOCK704-M1010X-OX-15D-*T



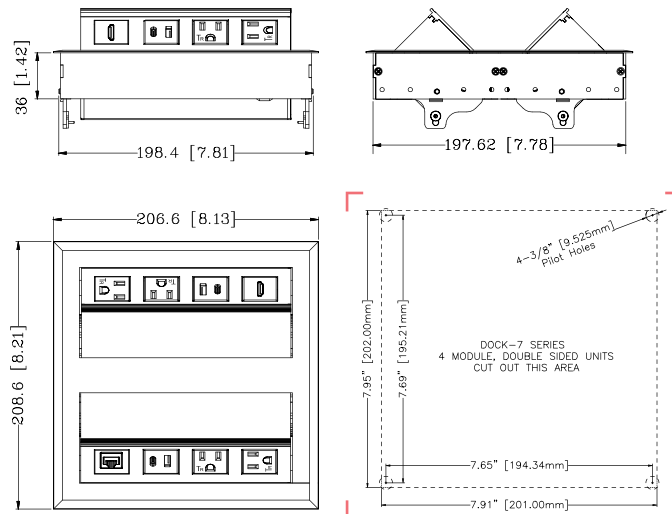
BK



SL



WH



Features

- Aluminum housing with beveled edges
- Side 1: (2) Ground Tamper-Resistant AC outlets, 125V 15A rating
(1) 5V DC 4.5A USB charger with (1) 2.1A Type-A and (1) 2.4A Type-C charging ports
(1) Ethernet Coupler
- Overload protection
- Side 2: (2) Ground Tamper-Resistant AC outlets, 125V 15A rating
(1) 5V DC 4.5A USB charger with (1) 2.1A Type-A and (1) 2.4A Type-C charging ports
(1) HDMI coupler
- Min. 9.5' 3C power cord
- UL & cUL certified for use in USA & Canada

Create Your Own Dock-700 Docking Station



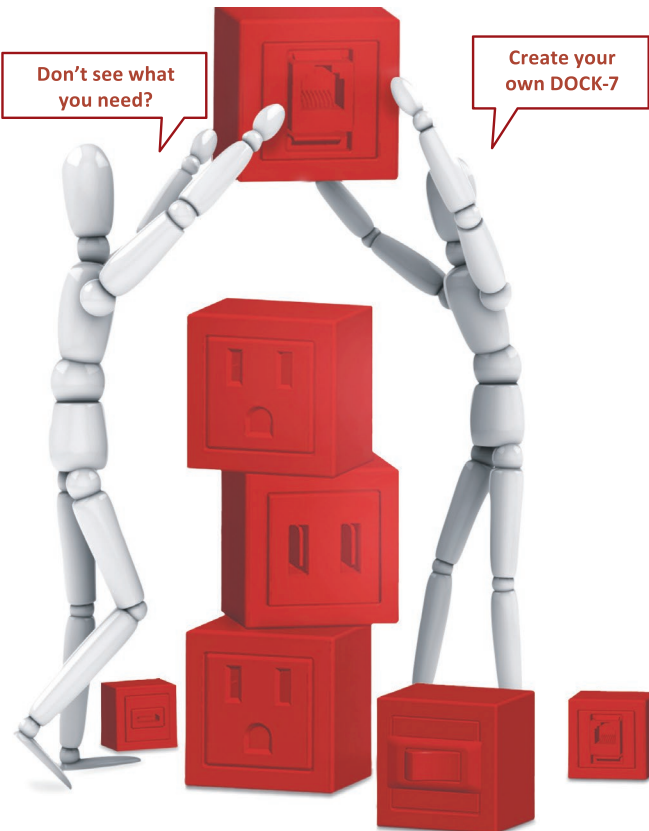
Brush liner option
for convenient wire
management (MOQ)



Dual Version

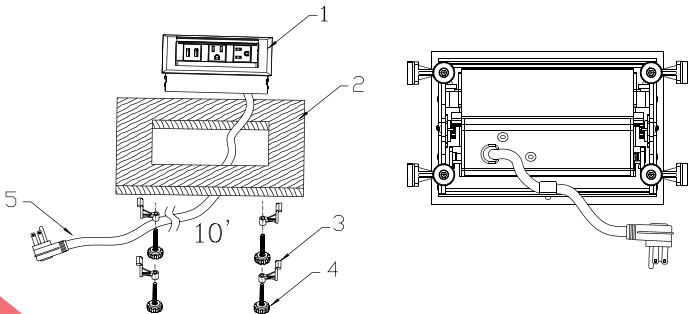


With Customized Modules



Instructions:

1. Cut a hole on desktop surface. Hole dimensions differ, please verify dock dimensions before cutting
2. Insert the Dock (1) into the hole (2) on the desktop surface
3. Slide the retaining brackets (3) over the thumb screws (4)
4. Tighten the screws by turning by hand or with a hex wrench
5. Repeat steps 2 and 3 for all four screws and retaining brackets
6. Plug power cord to the nearest wall outlet, making sure the wall outlet is properly grounded



AVAILABLE OPTIONS	PICTURES
AC RECEPTACLE	
USB-A CHARGER	
USB-A & USB-C CHARGER	
30/60W USB CHARGER	
RJ45 ETHERNET COUPLER	
RJ11 PHONE COUPLER	
HDMI COUPLER	
VGA COUPLER	
OVERLOAD PROTECTION W/rESET SWITCH	
SURGE PROTECTION	

DOCK-700 Series Nomenclature

DOCK7	08	–	1	2	3	4	5	6	–	X/O	X/S	–	10/12/15	S/D/B	–	SA
I	II	–	III	IV	V	VI	VII	VIII	–	IX	X	–	XI	XII	–	XIII

I. Series

DOCK7 – DOCK-7 Series

II. AC Receptacles

00 – 0 Receptacle

01 – 1 Receptacle

⋮

08 – 8 Receptacles

III. USB Type-A Port Configuration

0 – no USB Type-A charging

1-8 – (1-8) USB Type-A 4.2A charging modules (2 ports per module)

a – 1 Type-A data coupler

A – 1 USB Type-A 4.2A charging module with 1 Type-A data coupler

B – 2 USB Type-A 4.2A charging modules with 1 Type-A data coupler

C – 3 USB Type-A 4.2A charging modules with 1 Type-A data coupler

D – 4 USB Type-A 4.2A charging modules with 1 Type-A data coupler

E – 1 USB Type-A 4.2A charging modules with 2 Type-A data couplers

F – 2 USB Type-A 4.2A charging modules with 2 Type-A data couplers

G – 3 USB Type-A 4.2A charging modules with 2 Type-A data couplers

H – 4 USB Type-A 4.2A charging modules with 2 Type-A data couplers

J – 1 USB Type-A 4.5A charging modules (1x2.1A + 1x2.4A Type-A ports)

K – 2 USB Type-A 4.5A charging modules (2x2.1A + 2x2.4A Type-A ports)

L – 1 USB 4.5 A (1x2.1A Type-A + 1x2.4A Type-C ports)

M – 2 USB 4.5 A (2x2.1A Type-A + 2x2.4A Type-C ports)

N – 3 USB 4.5 A (3x2.1A Type-A + 3x2.4A Type-C ports)

O – 6 USB Type-A 4.5A charging modules (6x2.1A + 6x2.4A Type-A ports)

P – 4 USB 4.5 A (4x2.1A Type-A + 4x2.4A Type-C ports)

Q – 8 USB Type-A 4.5A charging modules (8x2.1A + 8x2.4A Type-A ports)

R – 1 USB Type-A 4.5AC charging module with 1 Type-A data coupler

S – 2 USB Type-A 4.5AC charging modules with 1 Type-A data coupler

T – 3 USB Type-A 4.5AC charging modules with 1 Type-A data coupler

U – 4 USB Type-A 4.5AC charging modules with 1 Type-A data coupler

V – 1 USB Type-A 4.5AC charging module with 2 Type-A data couplers

W – 2 USB Type-A 4.5AC charging modules with 2 Type-A data couplers

X – 3 USB Type-A 4.5AC charging modules with 2 Type-A data couplers

Y – 4 USB Type-A 4.5AC charging modules with 2 Type-A data couplers

IV. Ethernet RJ45 Couplers

0 – no Ethernet RJ45 coupler

1 – 1 Ethernet RJ45 coupler

⋮

9 – 9 Ethernet RJ45 couplers

V. Phone RJ11 Couplers

0 – no phone RJ11 coupler

1 – 1 phone RJ11 coupler

⋮

9 – 9 phone RJ11 couplers

VI. HDMI Couplers

0 – no HDMI coupler

1 – 1 HDMI coupler

⋮

9 – 9 HDMI couplers

VII. VGA Couplers

0 – no VGA coupler

1 – 1 VGA coupler

⋮

9 – 9 VGA couplers

VIII. USB Type-C Charging Modules

X – no USB Type-C port

a – 1 USB Type-C 66W charging port

b – 1 USB Type-A+C 66W charging port

c – 1 USB Type-C+C 66W charging port

d – 1 USB Type-A +C+C 66W charging port

e – 2 USB Type-C 66W charging port (dual)

f – 2USB Type-A+C 66W charging port (dual)

g – 2USB Type-C+C 66W charging port (dual)

h – 2 USB Type-A +C+C 66W charging port (dual)

i – 1 USB Type-C 33W charging port

j – 1 USB Type-A+C 33W charging port

k – 2 USB Type-C 33W charging port (dual)

m – 2 USB Type-A+C 33W charging port (dual)

1 – 1 USB Type-C 60W charging port

2 – 2 USB Type-C 60W charging ports

3 – 3 USB Type-C 60W charging ports

4 – 4 USB Type-C 60W charging ports

5 – 5 USB Type-C 60W charging ports (dual)

6 – 6 USB Type-C 60W charging ports (dual)

7 – 1 USB Type-C 30W charging ports

8 – 2 USB Type-C 30W charging ports

9 – 3 USB Type-C 30W charging ports

A – 1 USB Type-C 45W & 1 18W Type-A charging ports

B – 2 USB Type-C 45W & 2 18W Type-A charging ports

C – 3 USB Type-C 45W & 3 18W Type-A charging ports

D – 4 USB Type-C 45W & 4 18W Type-A charging ports

E – 5 USB Type-C 45W & 5 18W Type-A charging ports (dual)

F – 1 USB Type-C 60W & 1 USB Type-C 30W charging ports

G – 1 USB Type-C 60W & 2 USB Type-C 30W charging ports

H – 1 USB Type-C 60W & 3 USB Type-C 30W charging ports

I – 1 USB Type-C 60W & 4 USB Type-C 30W charging ports

J – 1 USB Type-C 60W & 5 USB Type-C 30W charging ports

K – 2 USB Type-C 60W & 1 USB Type-C 30W charging ports

L – 2 USB Type-C 60W & 2 USB Type-C 30W charging ports

M – 2 USB Type-C 60W & 3 USB Type-C 30W charging ports

N – 2 USB Type-C 60W & 4 USB Type-C 30W charging ports

O – 2 USB Type-C 60W & 5 USB Type-C 30W charging ports (dual)

P – 3 USB Type-C 60W & 1 USB Type-C 30W charging ports (dual)

Q – 3 USB Type-C 60W & 2 USB Type-C 30W charging ports (dual)

R – 3 USB Type-C 60W & 3 USB Type-C 30W charging ports (dual)

S – 3 USB Type-C 60W & 4 USB Type-C 30W charging ports (dual)

T – 3 USB Type-C 60W & 5 USB Type-C 30W charging ports (dual)

U – 4 USB Type-C 60W & 1 USB Type-C 30W charging ports (dual)

V – 4 USB Type-C 60W & 2 USB Type-C 30W charging ports (dual)

W – 4 USB Type-C 60W & 3 USB Type-C 30W charging ports (dual)

Y – 4 USB Type-C 60W & 4 USB Type-C 30W charging ports (dual)

Z – 2 USB Type-C 60W & 4 USB Type-C 45W & 18W Type-A charging ports (dual)

IX. Overload Protection with Reset Switch

X – no overload protection

O – overload protection

X. Surge Protection

X – no surge protection

S – surge protection

XI. Current Rating

10 – 10 Amps

12 – 12 Amps

15 – 15 Amps

XII. Housing With Power Option

S – single, plug-in

D – dual, plug-in

B – brush, plug-in

SH – single, hardwired

DH – dual, hardwired

BH – brush, hardwired

SQ – single, quick connect

DQ – dual, quick connect

BQ – brush, quick connect

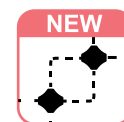
XIII. Finish Options

SA – satin aluminum

SL – silver

BK – black anodized

*custom finishes available



Daisy-Chain

*suffix

KS – Keyston model: IV~VI models type is keystone

KS1 – Keyston model: IV~VI models type is keystone empty

KS2 – Keyston model: IV~VI models type is keystone empty

KS3 – Keyston model: IV~VI models type is keystone empty

KS4 – Keyston model: IV~VI models type is keystone empty

KSC1 – 1 Keyston USB-C Pass through & IV~VI models type is keystone

KSC2 – 2 Keyston USB-C Pass through & IV~VI models type is keystone

KSC3 – 3 Keyston USB-C Pass through & IV~VI models type is keystone

KSC4 – 4 Keyston USB-C Pass through & IV~VI models type is keystone

In Surface Power Dock 650



The **DOCK-650** power and data dock is an affordable, convenient, all in one solution. The **DOCK-650** provides AC power, USB charging, and multiple data transmission options in a convenient package.

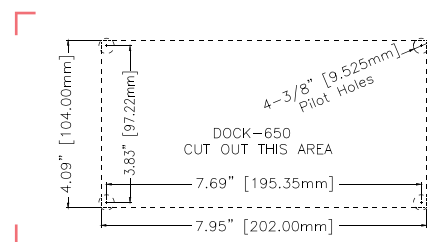
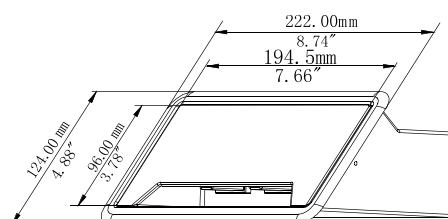
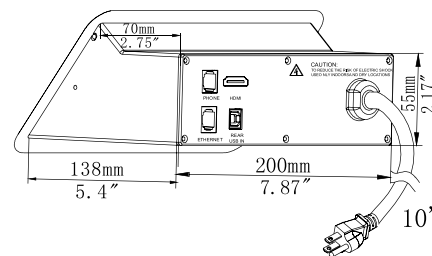
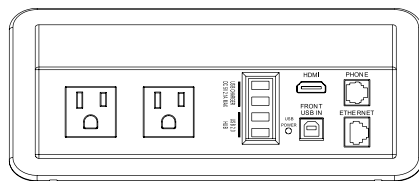
DOCK-650*

*Add BK (Black), WH (White) for finish option



Features

- (2) 125V AC outlets, 15A Max. rating
- (2) USB 5V 4.5A (22.5 watts total) charging ports for charging smart phones, tablets, etc.
- (2) USB 2.0 data transmission ports for data communication
- (1) HDMI Coupler
- (1) RJ45 Eternet coupler
- (1) RJ11 Phone coupler
- 10' 14 AWG x 3C power cord
- Cut 7.95" x 4.06" hole for installation
- UL & cUL certified for use in USA & Canada





Domino Switch

Recessed Power

The Domino Switch is a stylish, modern recessed power solution with integrated light switches, designed to help you brighten up your night. It can be used as a standalone unit or linked in pairs, offering flexible control for your nightstand or sconce lighting.



Standard Features – Paired

- Multiple Configurations
- (2) Tamper-Resistant (TR) AC outlets
- (1) USB Type-A charging port: 5V 2.1A (10.5W)
- (1) USB Type-C charging port: 5V 2.4A (12W)
- Lighting on/off 3-way switches
 - Control the lighting from both sides of bed
 - Up to two lighting switches
 - Lighting switches illuminated for visibility
 - Lighting switch supports lights up to 120V 6A (720W)
 - Lighting switch supports one or two lighting inputs
 - Each lighting switch protected by overload reset switch
- Power Cord Lengths: 3-20 ft (Standard: 10ft)

Standard Features – Standalone

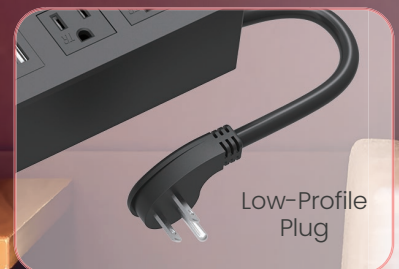
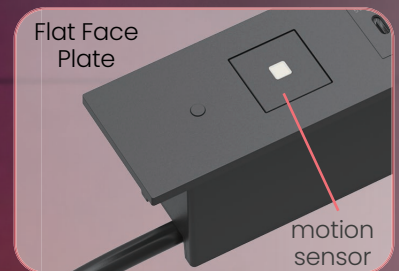
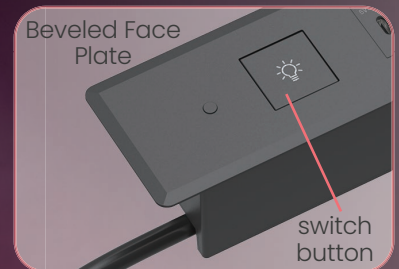
- Multiple Configurations
- (2) Tamper-Resistant (TR) AC outlets
- (1) USB Type-A charging port: 5V 2.1A (10.5W)
- (1) USB Type-C charging port: 5V 2.4A (12W)
- Lighting on/off switches
 - Up to two lighting switches
 - Lighting switches illuminated for visibility
 - Lighting switch supports lights up to 120V 6A (720W)
 - Lighting switch supports one or two lighting inputs
 - Each lighting switch protected by overload reset switch
- Power Cord Lengths: 3-20 ft (Standard: 10ft)



Modular Options

The Domino Switch is the perfect power and lighting solution for hospitality and professional spaces. With conveniently placed switches and backlit buttons, it's designed for ease of use—even when the room is dark.

Whether it's sconce lights or fans, MOD's Domino Switch has everything you need to easily control your power. From hotels to privacy pods the Domino Switch provides accessibility and comfort. Plus, every configuration includes two power outlets, USB-A, and USB-C, so you're always ready to power up.



Paired Configurations

The Paired Domino Switch is your bedside power and lighting solution, ideal for when you need to keep the lights off but your bedmate is snoring away with the lights on. Take control with backlit buttons, making it easy to turn off that bright light without disturbing anyone's sleep. With units connected across the headboard, the Domino Switch minimizes wiring and maximizes convenience. Plus, every setup includes two power outlets, USB-A, and USB-C, ensuring you're powered up and in the dark.

DOCK-I200-S2C-45A-LI03608-BK

Single Switch Model In Black

DOCK-I200-S2A-45A-LI00007L-BK

DOCK-I200-S2I-45A-LI03601R-BK

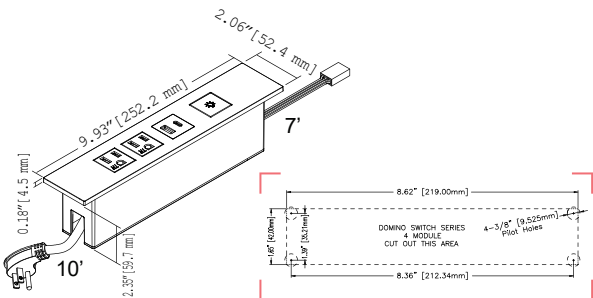


DOCK-I200-S2C-45A-LI03608-WH

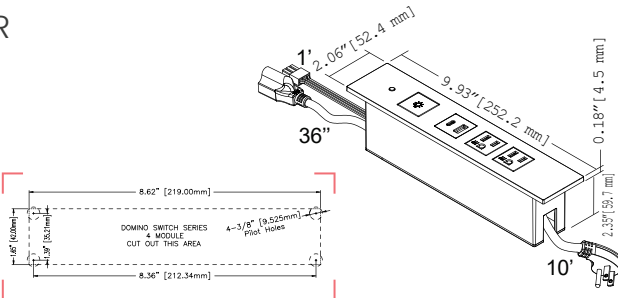
Single Switch Model In White

DOCK-I200-S2A-45A-LI00007L-WH

DOCK-I200-S2I-45A-LI03601R-WH



L R



DOCK-1200-S2D-45A-LI07008-BK

Dual Switch Model In Black

DOCK-1200-S2B-45A-LI07007L-BK

DOCK-1200-S2B-45A-LI07001R-BK

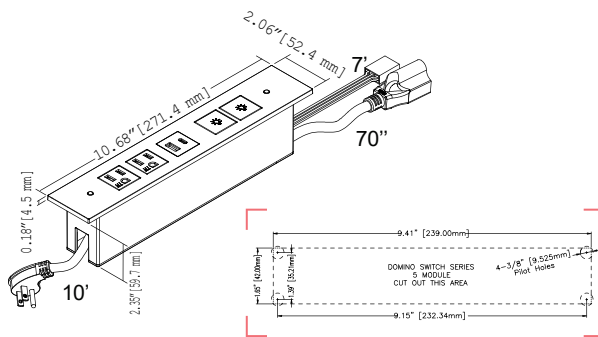


DOCK-1200-S2D-45A-LI07008-WH

Dual Switch Model In White

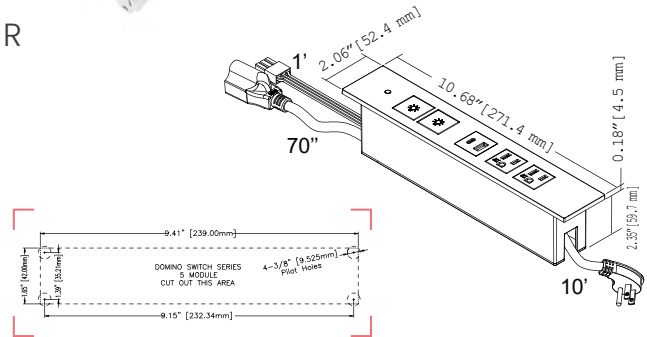
DOCK-1200-S2B-45A-LI07007L-WH

DOCK-1200-S2B-45A-LI07001R-WH



L

R



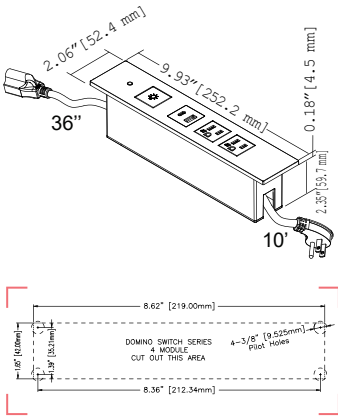
Standalone Configurations

The Standalone models are designed to mount conveniently where needed, providing easy control over privacy pods, bedside lighting and other applications. With the Domino Switch, you can control lights that are out of reach from a convenient location. Backlit buttons make it simple to find and use the switches, even in the dark. While there are a variety of configurations available, each one includes two power outlets, USB-A, and USB-C as standard on every power strip.

Single Switch Model

DOCK-I200-S11-45A-L1036-BK

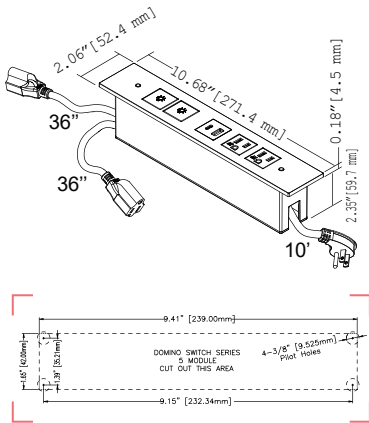
DOCK-I200-S11-45A-L1036-WH



Dual Switch and Dual Plug Unit

DOCK-I200-S15-45A-L1036-BK

DOCK-I200-S15-45A-L1036-WH



By Custom Order

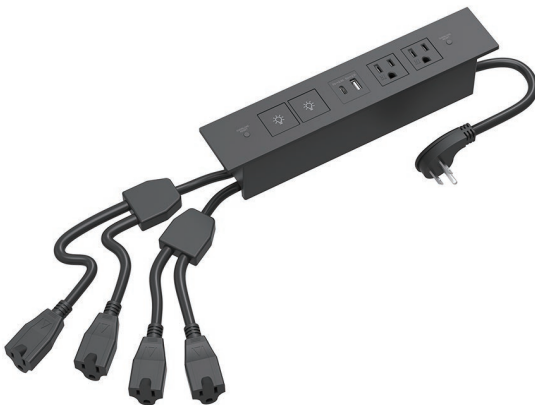
DOCK-1200-S12-45A-L1036-BK



DOCK-1200-S18-45A-L1036-BK



DOCK-1200-S19-45A-L1036-BK



Domino Switch Motion

The Domino Switch Motion offers seamless power, lighting and/or fan control for small spaces like office pods, where convenience and energy savings are key. By placing controls within easy reach, you eliminate the need to waste energy leaving lights on unnecessarily. The motion-activated feature ensures that lights are only on when needed, adding another layer of efficiency. With backlit buttons, finding and using switches in the dark is a breeze. Plus, every configuration includes two power outlets, USB-A, and USB-C, making it as functional as it is dynamic.

Single Motion To Single Plug Unit

DOCK-1200-MI3-45A-LI036-BK

DOCK-1200-MI3-45A-LI036-WH



Single Motion To Split Plug Unit

DOCK-1200-MI4-45A-LI036-BK

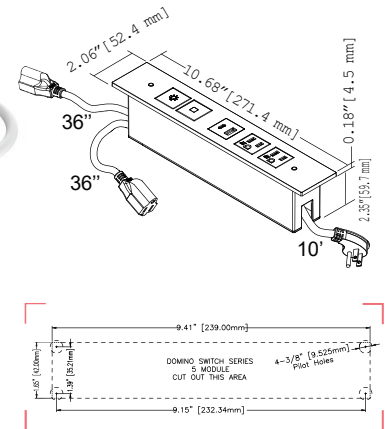
DOCK-1200-MI4-45A-LI036-WH



Single Motion To Dual Plug Unit

DOCK-1200-SM16-45A-L1036-BK

DOCK-1200-SM16-45A-L1036-WH



Domino Switch Nomenclature

DOCK-1200	X	X	X	-	X	X	-	X	X	X	X	-	X
I	II	III	IV	-	V	VI	-	VII	VIII	IX	X	-	XI

I. Series

Dock-1200- Domino Switch series

II. Cord connector control mode

S – Switch

M – Motion Sensor

SM – Switch and Motion Sensor

III. Style

1 – Single

2 – Two tandem

IV. Switched and AC Outputs

1- 1 Switch, 1 Cord connector.

2- 1 Switch, 1 Joint (branching of a flexible cord into two cords), 2 Cord connectors.

3- 1 Motion Sensor, 1 Cord connector.

4- 1 Motion Sensor, 1 Joint (branching of a flexible cord into two cords), 2 Cord connectors.

5- 2 Switchs, 1 Joint (branching of a flexible cord into two cords), 2 Cord connectors.

6- 1 Switch, 1 Motion Sensor, 1 Joint (branching of a flexible cord into two cords), 2 Cord connectors.

7- 1 Switch, 1 Motion Sensor, 1 Joint (branching of a flexible cord into two cords), 3 Cord connectors.

8- 2 Switchs, 1 Joint (branching of a flexible cord into two cords), 3 Cord connectors.

9- 2 Switchs, 2 Joints (each branching of a flexible cord into two cords), 4 Cord connectors.

A- 1 Switch (for Two tandem)

B- 2 Switches, 1 Cord connector. (for Two tandem)

C- For two short tandem kit packaging

D- For two long tandem kit packaging

V. USB Charger Ratings

45A – 5V 4.5A

33W – PD 33W

65W – PD 65W

VI. Cover type

Blank – standard face plate

B – Beveled face plate

VII. Plug type

S – Straight plug

L – Low-profile plug

VIII. Power supply cord length (3' Min to 20' Max)

03 – 3'

⋮

20 – 20'

IX. Cord connector length (6" Min to 70" Max)

06 – 6"

⋮

70 – 70"

X. Communication cable length for each power strip when paired for 3-way lighting (1' Min. to 10' Max. combined) Please see page 49 for illustration

Blank- Single

01R- 1' (Right unit of the two paired units)

⋮

10R- 10' (Right unit of the two paired units)

01L- 1' (Left unit of the two paired units)

⋮

10L- 10' (Left unit of the two paired units)

XI. Finish options

BK – Black

WH – White

BKR – Black with soft-touch paint

WHR – White with soft-touch paint

SL – Silver stoving

XXX – Custom finishes

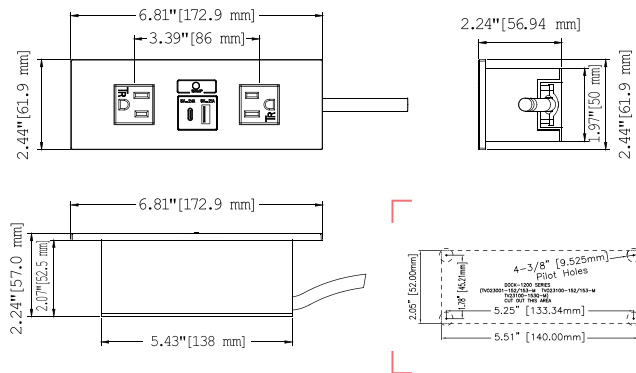
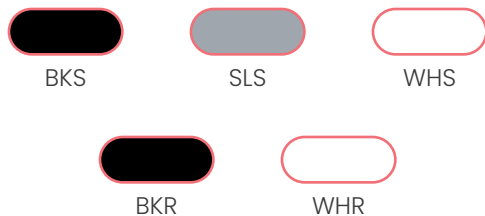


The Domino (DOCK-1200) charging dock is the optimal choice for applications needing recessed power.



Domino

TVO23100-153-M-4.5AC-TR-*



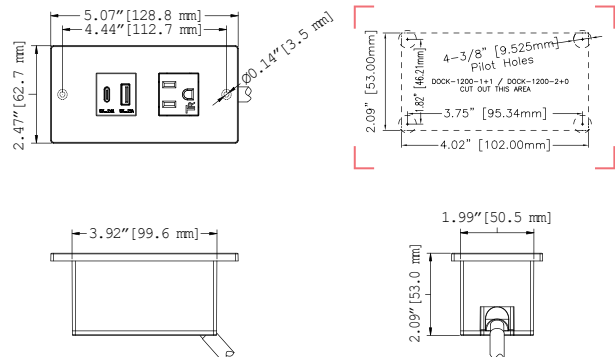
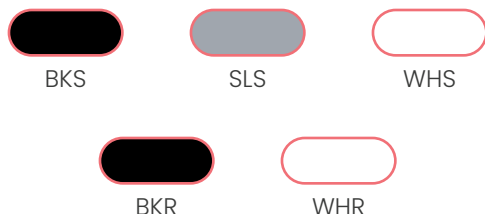
Features

- Low profile design for space-limited installations
- Available with soft-touch faceplate
- 2 Tamper-Resistant AC receptacles
- 1 5V DC 4.5A USB charger with (1) 2.1A Type-A and (1) 2.4A Type-C charging ports
- OCP (over current protection)
- 10' SJT 14AWG*3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



Domino Lite

TV11100-153-M-4.5AC-TR-*



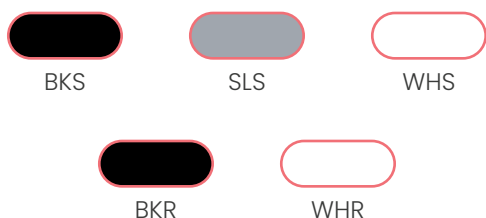
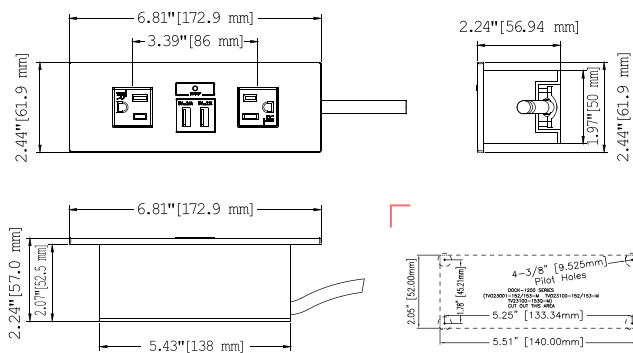
Features

- Low profile design for space-limited installations
- Available with soft-touch faceplate
- 1 Tamper-Resistant AC receptacle
- 1 5V DC 4.5A USB charger with (1) 2.1A Type-A and (1) 2.4A Type-C charging ports
- 10' SJT 14AWG*3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



*Add BKS (Satin Black), BKR (Rubberized Black), SLS (Satin Silver), WHS (Satin White), WHR (Rubberized White) for finish option

TVO23100-153-M-4.5A-TR-*

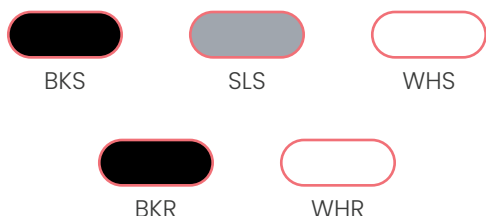
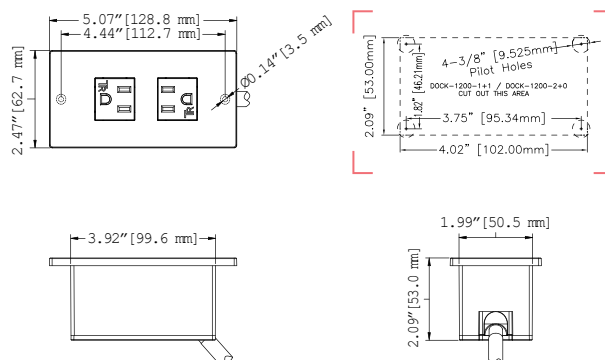


Features

- Low profile design for space-limited installations
- Available with soft-touch faceplate
- 2 Tamper-Resistant AC receptacles
- Two USB ports rated at 2.1A each (21 watts total)
- OCP (over current protection)
- 10' SJT 14AWG*3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TV23000-153-M-TR-*

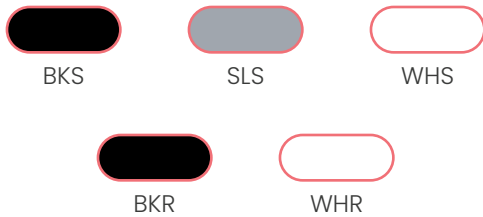
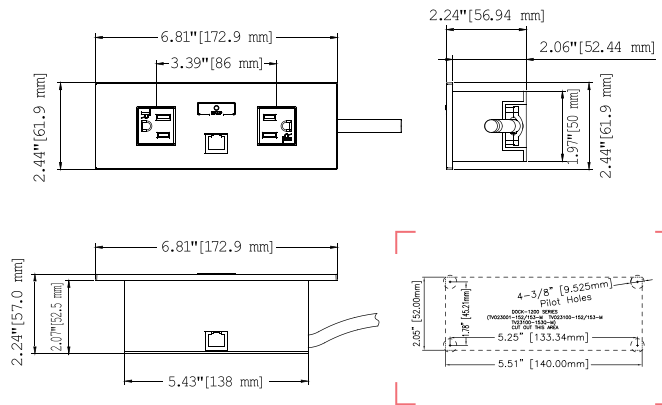


Features

- Low profile design for space-limited installations
- Available with soft-touch faceplate
- 2 Tamper-Resistant AC receptacles
- 10' SJT 14AWG*3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TVO23001-153-M-TR-*

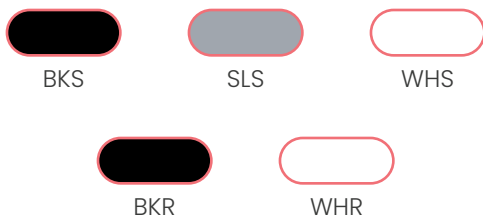
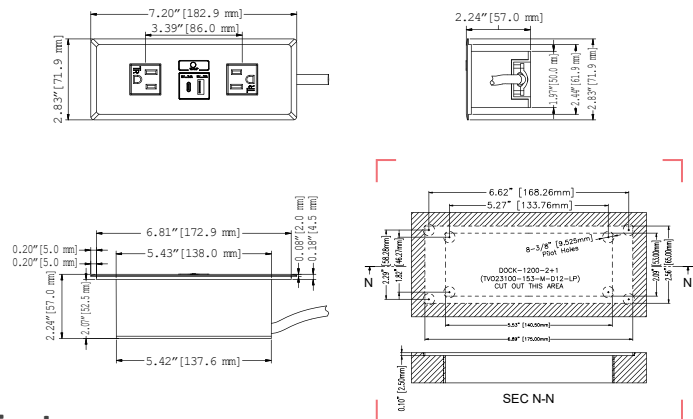


Features

- Low profile design for space-limited installations
- Available with soft-touch faceplate
- 2 Tamper-Resistant AC receptacles
- One Ethernet Coupler
- OCP (over current protection)
- 10' SJT 14AWG*3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TVO23100-153-M-4.5AC-TR-*-D12-LP

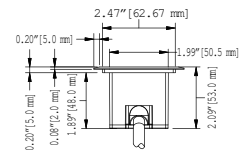
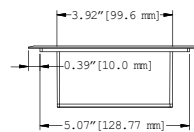
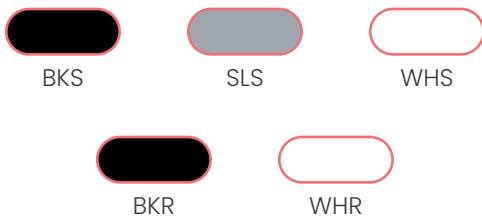
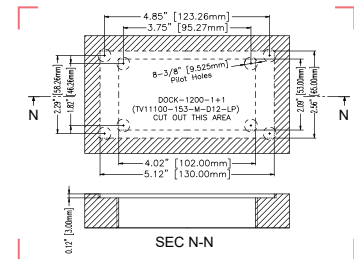
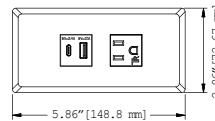


Features

- Low profile design for space-limited installations
- Available with soft-touch faceplate
- Beveled faceplate
- 2 Tamper-Resistant AC receptacles
- 1 5V DC 4.5A USB charger with (1) 2.1A Type-A and (1) 2.4A Type-C charging ports
- OCP (over current protection)
- 10' SJT 14AWG*3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TV11100-153-M-4.5AC-TR-*-D12-LP



Features

- Low profile design for space-limited installations
- Available with soft-touch faceplate
- Beveled faceplate
- 1 Tamper-Resistant AC receptacle
- 1 5V DC 4.5A USB charger with (1) 2.1A Type-A and (1) 2.4A Type-C charging ports
- 10' SJT 14AWG*3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



*Add BKS (Satin Black), BKR (Rubberized Black), SLS (Satin Silver), WHS (Satin White), WHR (Rubberized White) for finish option



The Apollo was specifically designed for adding power and charging options to upholstered seating applications. In addition to upholstered applications, it has become a popular option for many other recessed power applications. USB Type-C charging ports are also available.

Faceplates Available

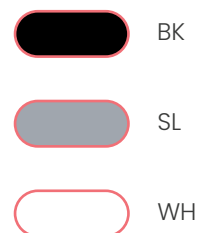
Snap-On Faceplate	Bolt-On Faceplate	Beveled Faceplate

Apollo

TV21100-152-M-4.5AC-TR-KIT-BK



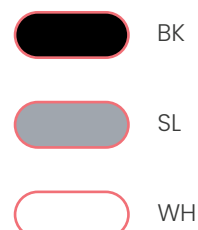
TV22100-152-M-4.5AC-TR-KIT-WH



TV21100-152-M-4.5AC-TR-BK



TV22100-152-M-4.5AC-TR-WH



Custom face plate options



Gold



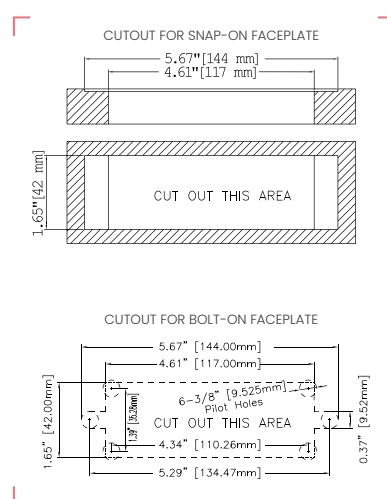
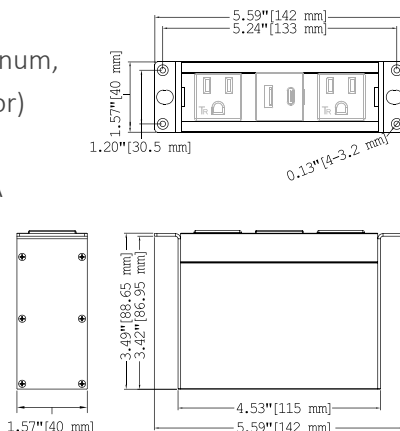
Bronze



Copper

Specifications

- Aluminum housing and steel flange
- Flange color options: black, satin aluminum, white or raw steel (apply your own color)
- (2) Tamper- Resistant AC receptacles
- (1) 5V DC 4.5A USB charger with 1x2.1A Type-A , 1x2.4A Type-C charging ports
- 10' 14AWG x 3C power cord
- Rating: 125V 60Hz 15A
- Cut out: 4.6"x1.7" (117.0x42.0mm)
- UL & cUL certified for use in USA and Canada



Apollo Lite

TV11100-152-M-4.5AC-TR-KIT-BK



TV12100-152-M-4.5AC-TR-KIT-SL



BK



SL



WH

TV12100-152-M-4.5AC-TR-BK



TV12100-152-M-4.5AC-TR-SL



BK



SL



WH

Custom face plate options



Gold



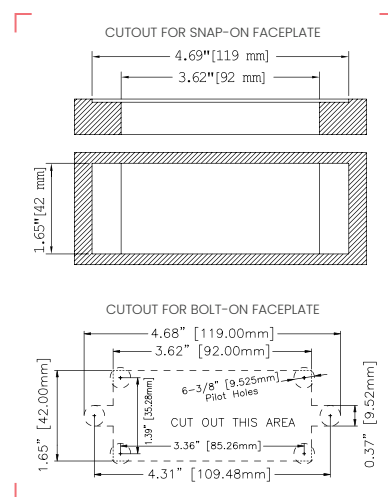
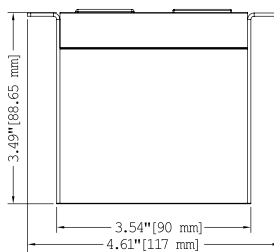
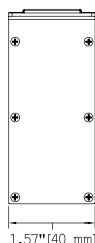
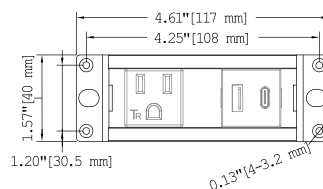
Bronze



Copper

Specifications

- Aluminum housing and steel flange
- Flange color options: black, satin aluminum, white or raw steel (apply your own color)
- (1) Tamper-Resistant AC receptacle
- (1) 5V DC 4.5A USB charger with 1x2.1A Type-A , 1x2.4A Type-C charging ports
- 10' 14AWG x 3C power cord
- Rating: 125V 60Hz 15A
- Cut out: 3.6"x1.7" (92.0x42.0mm)
- UL & cUL certified for use in USA and Canada



DOCK-1100 Series Nomenclature

TV	S	8	1	10	00	–	10	1	D	–	TA	–	2.1A	–	TR
I	II	III	IV	V	VI	–	VII	VIII	IX	–	X	–	XI	–	XII

I. Series

TV – TV series

II. Switch/OCP/Surge Protection (if provided)

Blank – not provided

(for models w/1, 2 or 3 AC receptacles)

S – Power switch

(for models w/1, 2 or 3 AC receptacles)

O – OCP

(Over Current Protection)

C – Power switch & OCP

P – Surge Protection

(for models with 3 or more AC receptacles)

OP – OCP & surge protection

(for models with 3 or more AC receptacles)

SP – Power switch & OCP & Surge protection

(for models with 3 or more AC receptacles)

CP – Power switch & OCP & Surge protection

(for models with 3 or more AC receptacles)

III. AC Receptacles

0 – 0 AC receptacle

1 – 1 AC receptacle

⋮

8 – 8 AC receptacles

IV. AC Receptacle Orientation

1 – Inline

2 – Rotated

3 – Mixed

V. USB Charging Modules

0 – 0 USB module

1 – 1 USB 4.5A module

⋮

9 – 9 USB 4.5A modules

A – 1 USB 30W Type-C module

B – 2 USB 30W Type-C modules

C – 1 USB Type-A (2 ports) & 1 USB Type-C modules

D – 2 USB Type-A (4 ports) & 1 USB Type-C modules

E – 2 USB Type-A (4 ports) & 2 USB Type-C modules

F – 1 USB Type-A (2 ports) & 2 USB Type-C modules

G – 3 Type-C modules

H – 1 USB Type-A (2 ports) & 3 Type-C modules

I – 2 USB Type A (4 ports) & 3 Type-C modules

J – 3 USB Type-A (6 ports) & 3 Type-C modules

VI. Data Ports

00 – No data ports

01 – 1 RJ45

02 – 2 RJ45

03 – 1 HDMI

04 – 1 RJ11

05 – 1 USB Type-A

06 – 1 RJ11 + 1 RJ45

07 – 1 RJ45 + 1 HDMI

08 – 1 RJ45 + 1 USB Type-A

09 – 1 USB Type-A + 1 HDMI

10 – 1 RJ45 + 1 HDMI + 1 USB Type-A

11 – 1 USB Type-C

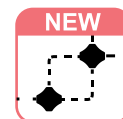
12 – 1 RJ45 + 1 USB Type-C

13 – 1 USB Type-C + 1 HDMI

14 – 1 RJ45 + 1 HDMI + 1 USB Type-C

15 – 1 RJ45 + 1 Coaxial cable

XX – Combination of different data ports



Daisy-Chain

VII. Amperage

10 – 10 A

15 – 15 A

VIII. Power Cord Exit

1 – Exit on Side

2 – Exit on Bottom

3 – Exit on End

4 – Exit on Top

IX. Power Configuration

Blank – Single

D – Double

Q – Quick connect

X. Mounting

Blank – No mounting hardware

M – Recess mounting with separate faceplate

XI. USB Charging Module Rating

Blank – No USB Type-A module

4.5A – 4.5 A (one 2.1A & one 2.4A)

XII. AC Receptacle Type

Blank – Standard

TR – Tamper resistant

HH6S1-500000-CX-152-SF-*



BK



SL

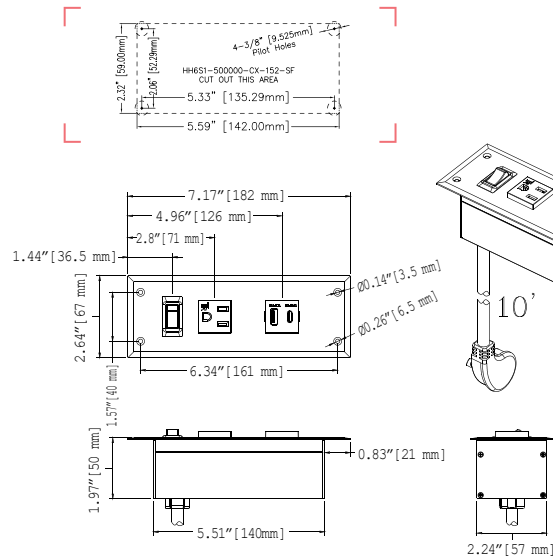


WH

Features

- (1) Tamper-Resistant AC receptacle
- (1) 5V DC 4.5A USB charger with 1x2.1A Type-A and 1x2.4A Type-C charging ports
- (1) Overload protection power switch

- 10' SJT 14AWG*3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



HH6R2-500000-XX-152-SF-*



BK



SL

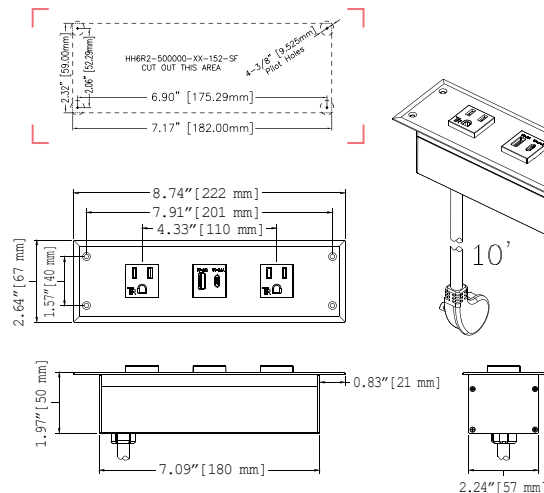


WH

Features

- (2) Tamper-Resistant AC receptacles
- (1) 5V DC 4.5A USB charger with 1x2.1A Type-A and 1x2.4A Type-C charging ports

- 10' SJT 14AWG*3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



HH6R2-500000-DX-152-SB-*



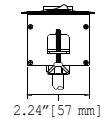
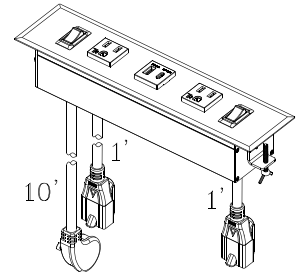
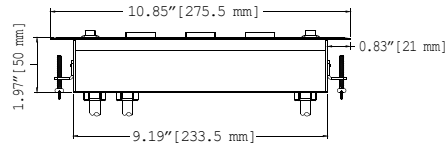
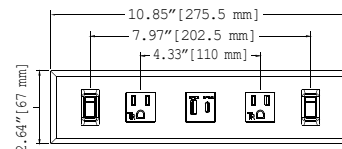
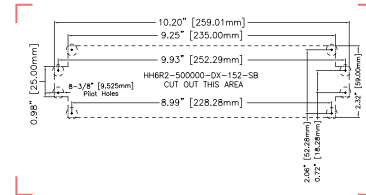
BK



SL



WH



Features

- (2) Tamper-Resistant AC receptacles
- (2) 5V DC 4.5A USB charger with 2x2.1A Type-A and 2x2.4A Type-C charging ports
- (2) Overload protection power switches to control female output cords
- 10' SJT 14AWG*3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



HH6R2-600000-XX-152-SF-*



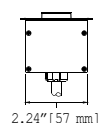
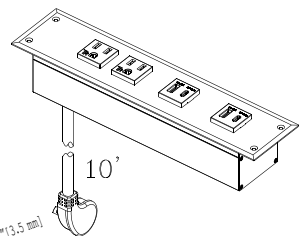
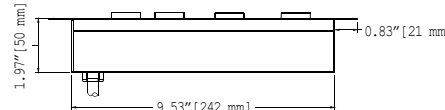
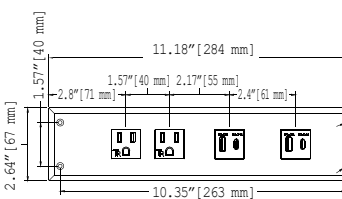
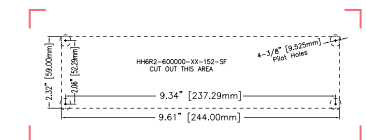
BK



SL



WH



Features

- (2) Tamper-Resistant AC receptacles
- (2) 5V DC 4.5A USB charger with 2x2.1A Type-A and 2x2.4A Type-C charging ports
- 10' SJT 14AWG*3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



HH6R2-600000-CX-152-SF-*



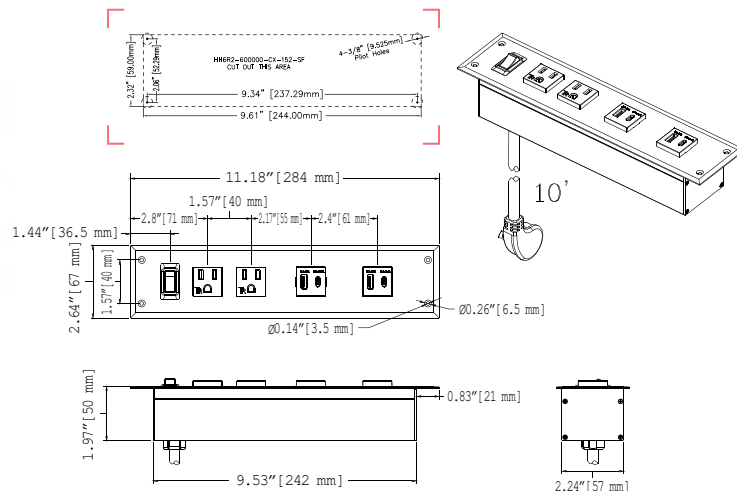
BK



SL



WH



Features

- (2) Tamper-Resistant AC receptacles
- (2) 5V DC 4.5A USB charger with 2x2.1A Type-A and 2x2.4A Type-C charging ports
- (1) Overload protection power switch
- 10' SJT 14AWG*3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



HH6S8-500000-CS-152-SF-*



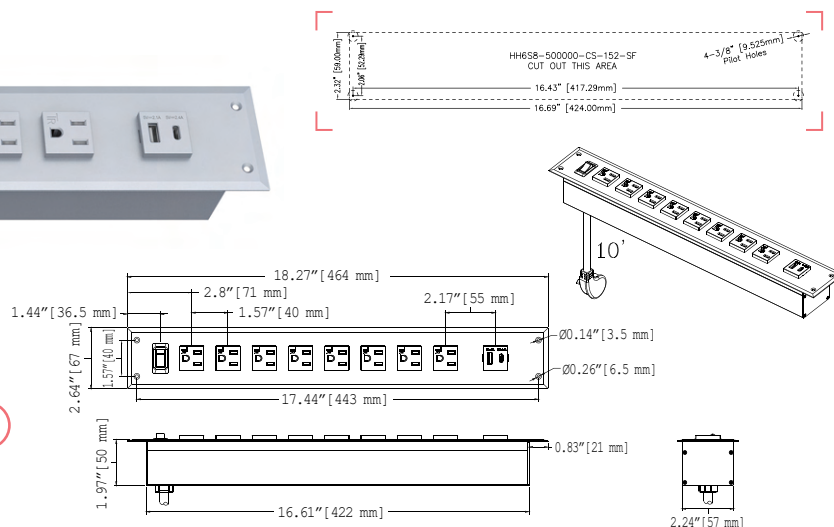
BK



SL



WH



Features

- (8) Tamper-Resistant AC receptacles
- (1) 5V DC 4.5A USB charger with 1x2.1A Type-A and 1x2.4A Type-C charging ports
- 1,000 Joules surge protection
- (1) Overload protection power switch
- 10' SJT 14AWG*3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



*Add BK (Black), WH (White) for finish option

HH6 Series Nomenclature

HH6	S/R	1-8	—	0-8/ A/B	0-8	0-8	0-8	0-8	0-9/ A/B	—	C/D/X	S/X	—	10/15	1-4	Q	—	S/D	—	F/B	BA
I	II	III	—	IV	V	VI	VII	VIII	IX	—	X	XI	—	XII	XIII	XIV	—	XV	—	XVI	XVII

I. Series

HH6 – HH6 series

II. Receptacle Orientation

S – Standard
R – Rotated

III. Receptacles

1 – 1 AC receptacle
2 – 2 AC receptacles
⋮
8 – AC receptacles

IV. USB Charger Module

0 – 0 USB module
1 – 1 USB Type-A (4.2A total)
⋮
4 – 4 USB Type-A (4.2A total)
5 – 1 USB Type-A (4.5A total)
6 – 2 USB Type-A (4.5A total)
⋮
8 – 4 USB Type-A (4.5A total)
A – 1 USB Type-C 30W module
B – 1 USB Type-A (4.5A total) &
1 USB Type-C (30W) modules

V. Ethernet RJ45 Couplers

0 – 0 Ethernet RJ45 coupler
1 – 1 Ethernet RJ45 coupler
⋮
8 – 8 Ethernet RJ45 couplers

VI. Phone RJ11 Couplers

0 – 0 Phone RJ11 coupler
1 – 1 Phone RJ11 coupler
⋮
8 – 8 Phone RJ11 couplers

VII. HDMI Couplers

0 – 0 HDMI coupler
1 – 1 HDMI coupler
⋮
8 – 8 HDMI couplers

VIII. VGA Couplers

0 – 0 VGA coupler
1 – 1 VGA coupler
⋮
8 – 8 VGA couplers

IX. USB And DC 5V Outputs

0 – 0 DC 5V output
1 – 1 DC 5V output
2 – 1 USB-A & no 5VDC output
3 – 1 USB-A & 1 5VDC output
4 – 2 USB-A & no 5VDC output
5 – 2 USB-A & 1 5VDC output
6 – 1 USB-C & no 5VDC output
7 – 1 USB-C & 1 5VDC output
8 – 2 USB-C & no 5VDC output
9 – 2 USB-C & 1 5VDC output
A – 1 USB-A, 1 USB-C &
no 5VDC output
B – 1 USB-A, 1 USB-C &
1 5VDC output

X. Overload Protection With Reset Switch

X – without OCP/SW (Only for less
than 3 receptacles model and
without DC 5V output)
C – with 1 OCP/SW
D – with 2 OCP/SW

XI. Surge Protection

X – No surge protection
S – Surge protection (Only for
three or more receptacles)

XII. Current Rating

10 – 10A
15 – 15A

XIII. Power Cord Exit

1 – Side
2 – Bottom
3 – Head
4 – Top

XIV. Quick Connector

Blank – Without quick
connector
Q – With quick connector

XV. Single/Double Ganged

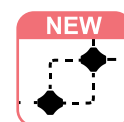
S – Single
D – Double

XVI. Mounting Options

F – Front Mount
B – Back Mount

XVII. Finish Options

BA – Brushed Aluminum
BK – Black Anodized
SA – Satin Aluminum



Daisy-Chain

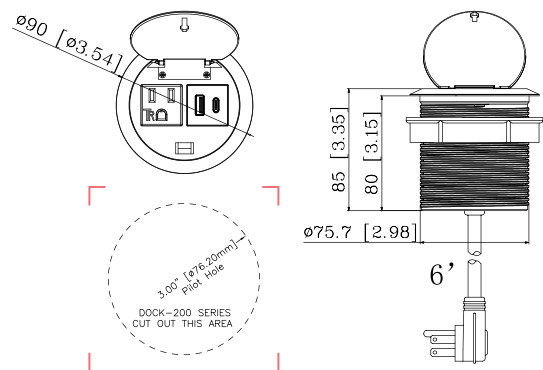
In Surface Power 3" Grommet



Innovative threaded housing and retaining nut for our surface power dock. Quick and reliable, simply bore a three inch hole and you're good to go!



DOCK-280-*



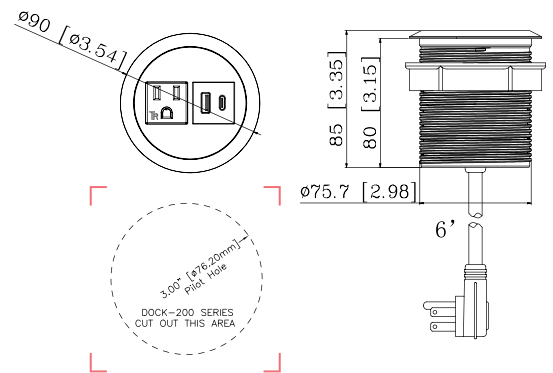
Features

- 3" Dia. Dock with flip lid
- (1) Tamper-Resistant AC outlet, 125V 15A rating
- (1) 5V DC 4.5A USB charger with 1x2.1A Type-A , 1x2.4A Type-C charging ports
- 6' power cord

DOCK-281-*



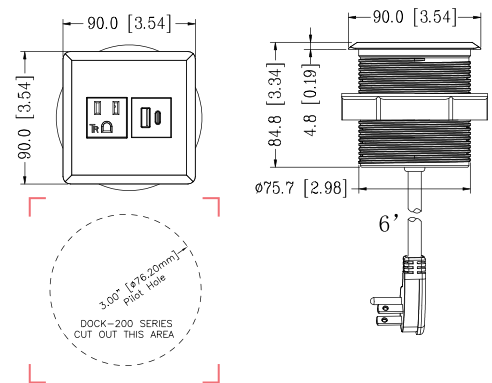
DOCK-281-CCW
Chrome-plating on the Surface



Features

- 3" Dia. Dock with flip lid
- (1) Tamper-Resistant AC outlet, 125V 15A rating
- (1) 5V DC 4.5A USB charger with 1x2.1A Type-A , 1x2.4A Type-C charging ports
- 6' power cord

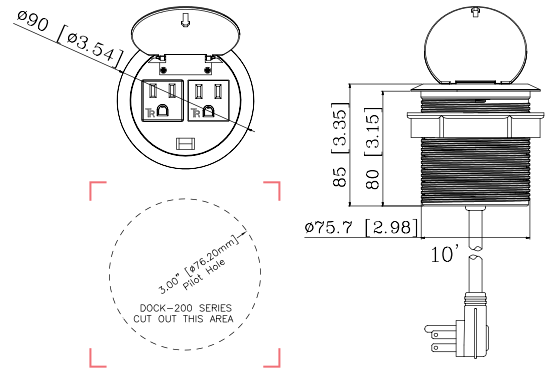
DOCK-281-S-*



Features

- 3" Dia. Dock with flip lid
- (1) Tamper-Resistant AC outlet, 125V 15A rating
- (1) 5V DC 4.5A USB charger with 1x2.1A Type-A , 1x2.4A Type-C charging ports
- 6' power cord

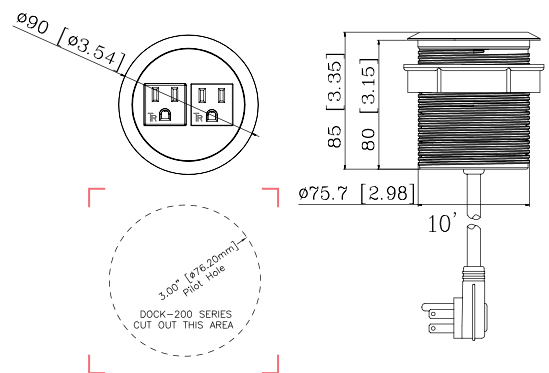
DOCK-200-*



Features

- 3" Dia. Dock with flip lid
- (2) Tamper-Resistant AC outlets, 125V 15A rating
- 10' power cord

DOCK-201-*



Features

- 3" Dia. Dock with flip lid
- (2) Tamper-Resistant AC outlets, 125V 15A rating
- 10' power cord

DOCK-200 Series Nomenclature

Series	X	X	–	XX	–	X	–	XX
I	II	III	–	IV	–	V	–	VI

I. Series

Dock 2 – DOCK-200 Series

II. Model

- 0 – Two receptacles provided
- 5 – One receptacles provided & one USB charging port with 2.1A charging power
- 6 – One receptacles provided & two USB charging ports w/shared 2.1A charging power
- 7 – One receptacles provided & two USB charging ports w/shared 4.2A charging power
- 8 – One receptacles provided & two USB charging ports w/shared 4.5A charging power

III. Lid

- 0 – with lid
- 1 – without lid

IV. Maximum Rated Amperage

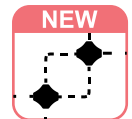
- 10 – 10 amp rating with 16 AWG x 3C power cord
- 15 – 15 amp rating with 14 AWG x 3C power chord
- 10Q – 10 amp rating with quick connect
- 15Q – 15 amp rating with quick connect

V. Cover Style

- X – Round top cover
- S – Square top cover, only for models without lid

VI. Finish

- WH – White finish
- BK – Black finish



Daisy-Chain



Grommet-AC130

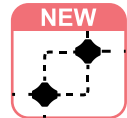


- Desktop grommet, 3.5" diameter
- Cut a 3" hole for installation
- Ideal as an option to work with our 3" Hide-A-Dock series and 3" Pull-Up power harnesses

In Surface Power 3" Grommet

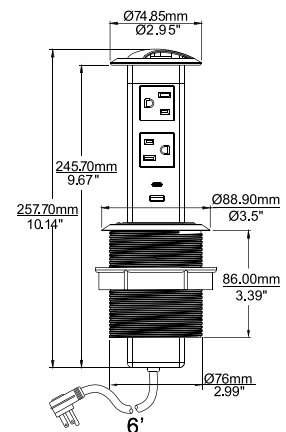
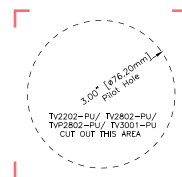


Effortlessly elevate your workspace with the 3" Pull-Up Grommet dock. An adaptive blend of functionality and sleek design offering access to power, USB charging or an Ethernet coupler while maintaining a clutter-free environment.



Daisy-Chain

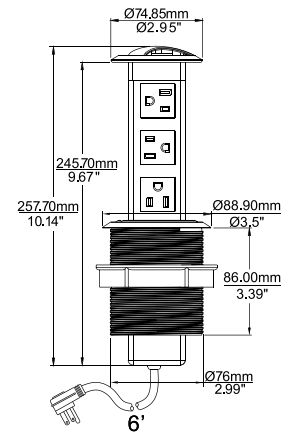
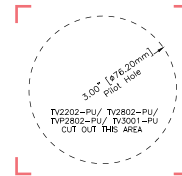
TV2802-PU-4.5AC-*



- Bore 3" hole for installation
- (2) AC receptacles, AC 125V 15A Max.
- (1) 5V DC 4.5A USB charger with 1x2.1A Type-A, 1x2.4A Type-C charging ports
- 6ft (Min.), 14 AWG power cord

- Requires minimum of 12" clearance under mounting surface to operate correctly
- Suitable for installation in a kitchen or bathroom counter top surface when plugged into a GFCI receptacle or GFCI branch circuit
- UL & cUL certified for use in USA & Canada

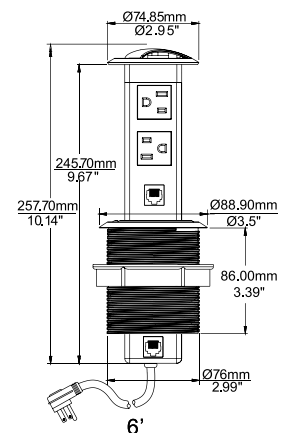
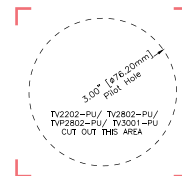
TV3001-PU-*



- Bore 3" hole for installation
- (3) AC receptacles, AC 125V 15A Max.
- 6ft (Min.), 14 AWG power cord
- Requires minimum of 12" clearance under mounting surface to operate correctly
- Suitable for installation in a kitchen or bathroom counter top surface when plugged into a GFCI receptacle or GFCI branch circuit
- UL & cUL certified for use in USA & Canada

TV2202-PU-BK

*Only available in Black finish



- Bore 3" hole for installation
- (2) AC receptacles, AC 125V 15A Max.
- Cat.6 rated RJ45 Ethernet coupler
- 6ft (Min.), 14 AWG power cord
- Requires minimum of 12" clearance under mounting surface to operate correctly
- Suitable for installation in a kitchen or bathroom counter top surface when plugged into a GFCI receptacle or GFCI branch circuit
- UL & cUL certified for use in USA & Canada

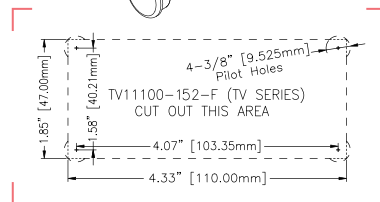
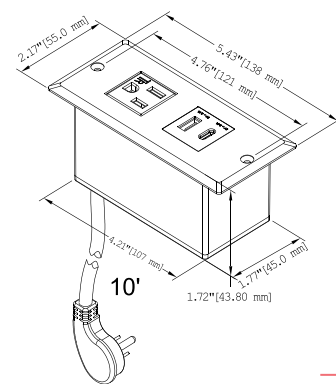
In Surface Power Conventional Power Strips



TV11100-152-F-4.5AC-TR



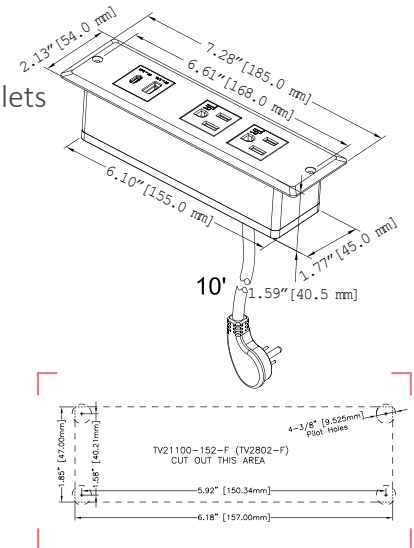
- 1 Rotated Tamper Resistant Outlet
- 1 5V DC 4.5A USB charger with 1x2.1A Type-A, 1x2.4A Type-C charging ports
- Recess Mount
- 10' 14AWG x 3C power cord
- Rating: 125V 60Hz 15A
- Can be table top mounted with optional C clamp brackets
- UL & cUL certified for use in USA & Canada



TV21100-152-F-4.5AC-TR



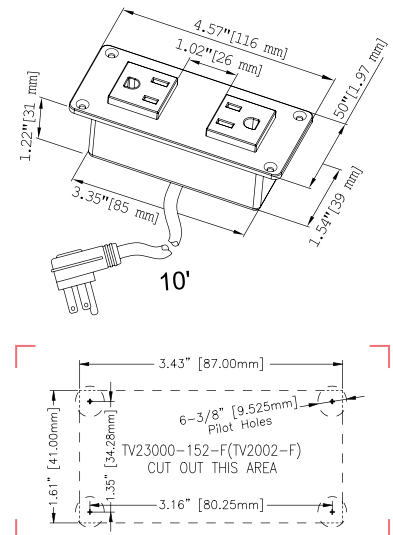
- 2 Rotated Tamper Resistant Outlets
- 1 5V DC 4.5A USB charger with 1x2.1A Type-A, 1x2.4A Type-C charging ports
- Recess Mount
- 10' 14AWG x 3C power cord
- Rating: 125V 60Hz 15A
- Can be table top mounted with optional C clamp brackets
- UL & cUL certified for use in USA & Canada



TV23000-152-F (TV2002-F)



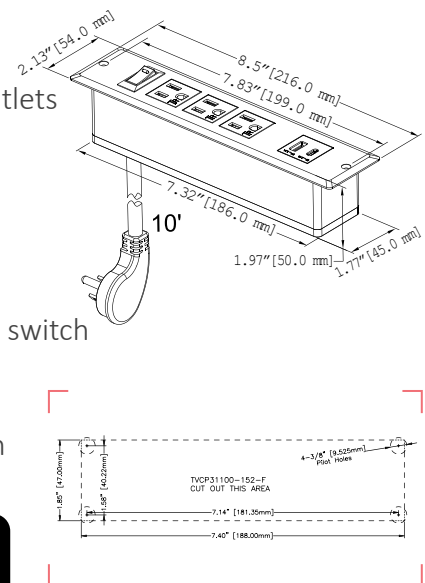
- 2 AC Outlets
- Recess Mount
- 10' 14AWG x 3C power cord
- Rating: 125V 60Hz 15A
- Can be table top mounted with optional C clamp brackets
- UL & cUL certified for use in USA & Canada



TVCP31100-152-F-4.5AC-TR



- 3 Rotated Tamper Resistant Outlets
- 1 5V DC 4.5A USB charger with 1x2.1A Type-A, 1x2.4A Type-C charging ports
- Recess Mount
- 10' 14AWG x 3C power cord
- Overload protection with reset switch
- 330 Joules surge protection
- Rating: 125V 60Hz 15A
- Can be table top mounted with optional C clamp brackets
- UL & cUL certified for use in USA & Canada



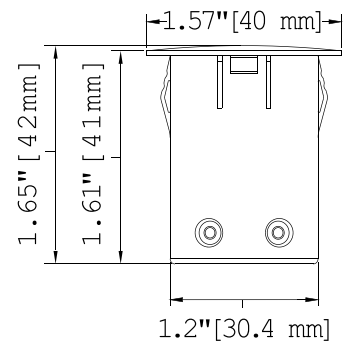
In Surface Power Dock 130



The DOCK-130's simple design allows for easy recessed mounting.

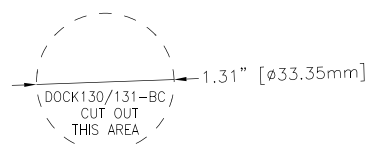


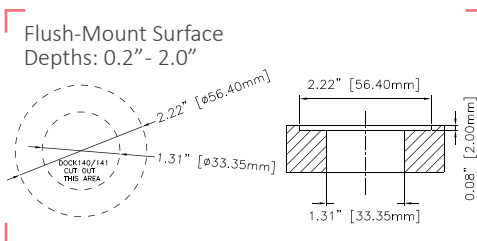
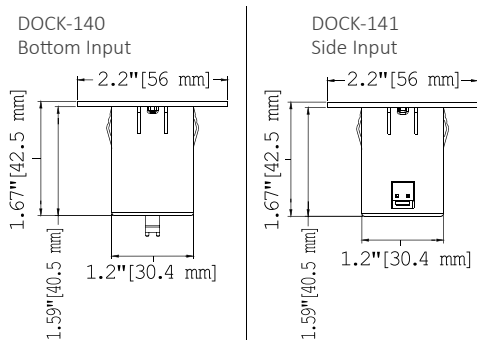
DOCK130-4.5AC-BC-S-BK-KIT (w/driver)



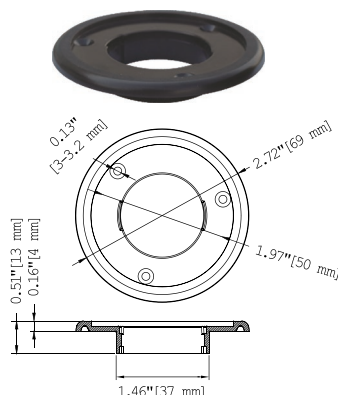
Features

- 5V DC 4.5A USB charger with 1x2.1A Type-A, 1x2.4A Type-C charging ports (external power adapter included)
- 5V DC 4.5A wall-plug adapter with 8' lead
- Bore a $\varnothing 1-5/16$ " hole for installation
- Blue LED back lighting





Optional Mounting Ring



In contrast to the DOCK-130, the DOCK-140 provides a larger flange & mounting ring that are ideal for upholstery applications.



DRIVER

DOCK140-4.5AC-FC-SMB-BK-KIT (w/driver)

Features

- 5V DC 4.5A USB charger with 1x2.1A Type-A, 1x2.4A Type-C charging ports (external power adapter required)
- Pair with 5V DC 4.5A wall-plug power adapter w/ 8' lead
- Optional mounting ring included for upholstery installation
- Bore a $\varnothing 1.5"$ hole when using optional mounting ring
- Bore a $\varnothing 1.5/16"$ hole for installations without optional ring
- Route an additional $\varnothing 2.22" \times 0.079"$ for flush-mount installation
- Linkable with other DOCK-100 Series products when using optional hub
- Blue LED back lighting





Rejuvenate

Power & Charging Dock

The Rejuvenate is a stylish table-top power station with dual-facing 180° access to power and charging, perfect for shared spaces. It features both Type-A and Type-C with Power Delivery (PD) for laptops, and cradles to hold phones upright for wireless Qi charging--compatible with most devices.



Rejuvenate Series

The Rejuvenate is a stylish table-top power & charging station with 180° accessibility—perfect for shared work spaces. The USB-C charging ports are Quick Charge (QC) & Power Delivery (PD) enabled—perfect for rapid charging smart phones, smart watches, tablets and many laptops.

DOCK152226W-WH



DOCK152226W-SL



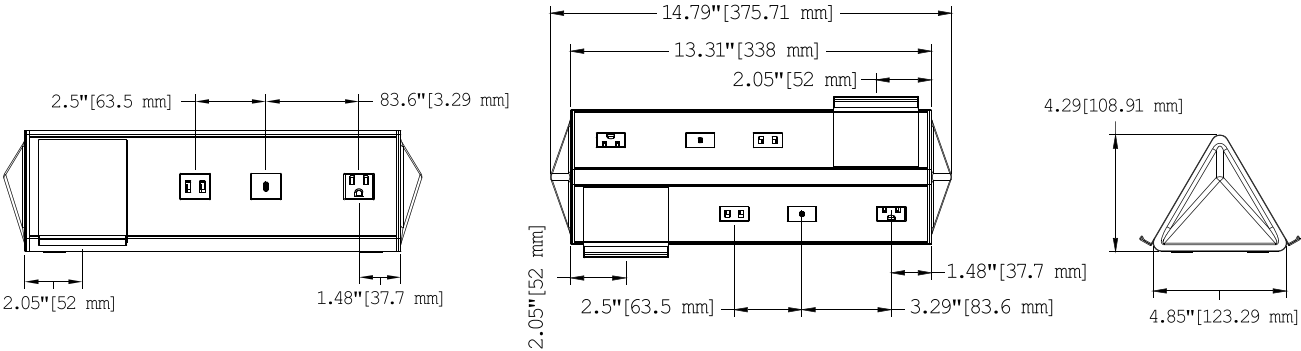
DOCK152226W-BK



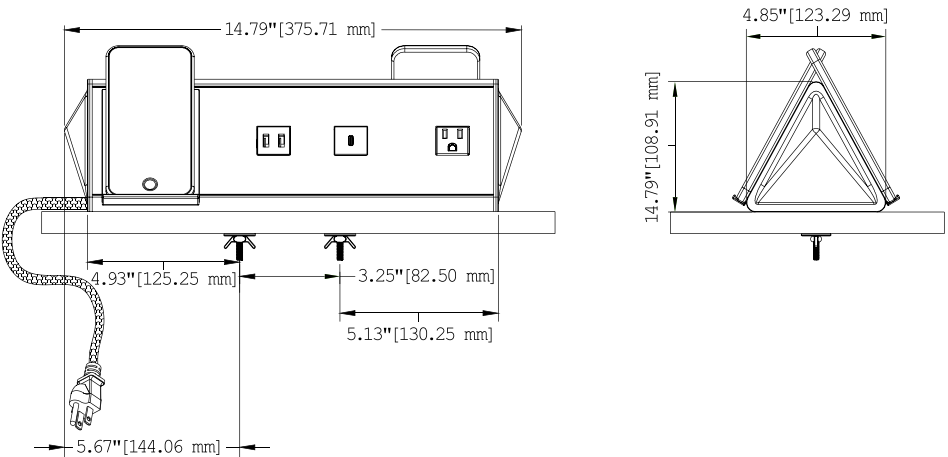
DOCK1500

- (2) Tamper-Resistant AC outlets (8A)
- (4) USB Type-A charging ports (1 x 2.4A and 1 x 2.1A ports per side)
- (2) 60W USB Type-C charging ports (Power Delivery & Quick Charge enabled, supporting 20V output for laptops)
- (2) Qi wireless rapid chargers
- Aluminum Body
- 10' mesh covered 14 AWG x 3C power cord
- Standard Colors: White and Black
- Custom finishes may be available
- Optional mounting bracket for secure installation
- 120V 12A rating

Specifications



Specifications with Optional Mounting Kit



Rejuvenate Series Nomenclature

Series	X	X	X	X	X	–	X
I	II	III	IV	V	VI	–	VII

I. Series

Dock 15 – DOCK-1500 Series

II. Number of AC Receptacles

0 – No AC outlet

1 – One AC outlet

⋮

4 – Four AC outlets

III. Number of USB Type-A Charging Modules

0 – No Type-A charging module

1 – One Type-A charging module

⋮

4 – Four Type-A charging modules

IV. Number of USB Type-C Charging Modules

0 – No Type-C charging module

1 – One Type-C charging module

2 – Two Type-C charging modules

V. USB-C Module Wattage

3 – 30W

6 – 60W

VI. Wireless Charger

W – with Wireless Chargers

Blank – Not included

VII. Finish

BK – Black

WH – White

SL – Silver

XX – Other

Maggie

Power & Charging Dock

Embrace the future of power with the Maggie by MOD. A cutting-edge, versatile surface clamp power solution. With up to 15 Watts of wireless power through magnetic charging, the adjustable magnetic pad ensures effortless charging from any angle. Our Maggie also includes two tamper-resistant AC outlets, an 18-watt USB-A port with Quick Charge , and two USB-C ports delivering up to 66 Watts of Quick Charge (QC) and Power Delivery (PD). Charge everything from phones to high-end laptops while keeping your workspace clean and efficient.

For more Table Top Power, go to page 79 .



DOCK-1700-TT-*
Table-Top
Mounting Bracket



DOCK-1700-STT-*
Split Table-Top
Mounting Bracket



DOCK-1700-PM-*
Pole Mount

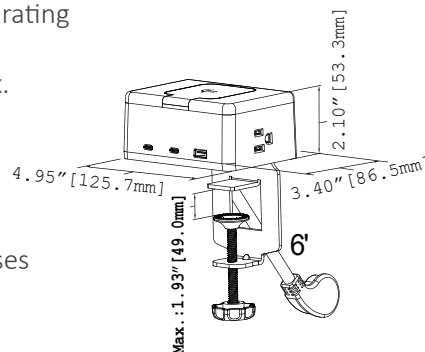


*Add BK (Black), SL (Silver), WH (White) for finish option

DOCK-1700-TT-*



- (2) Tamper Resistant outlets, 125V 15A rating
- (1) USB Type-A 18W Max.
- (2) USB Type-C charging port, 66W Max.
- (1) Wireless rapid charger 15W Max.
- Quick Charge (QC) & Power Delivery (PD) enabled
- 6' SJT 14AWG*3C Power cord
- TT bracket works with surface thicknesses up to 1.93" (49mm)



BK



SL

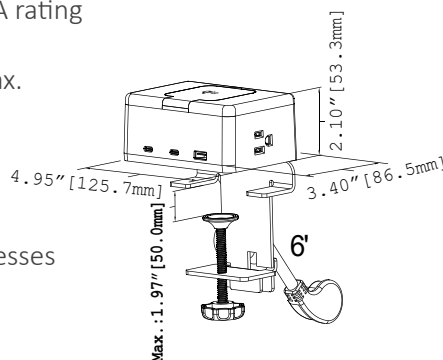


WH

DOCK-1700-STT-*



- (2) Tamper Resistant outlets, 125V 15A rating
- (1) USB Type-A 18W Max.
- (2) USB Type-C charging port, 66W Max.
- (1) Wireless rapid charger 15W Max.
- Quick Charge (QC) & Power Delivery (PD) enabled
- 6' SJT 14AWG*3C Power cord
- STT bracket works with surface thicknesses up to 1.97" (50mm)



BK



SL

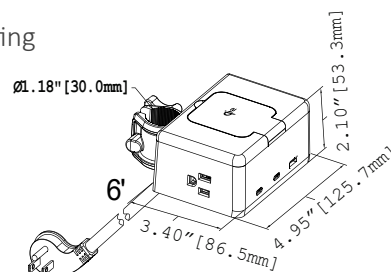


WH

DOCK-1700-PM-*



- (2) Tamper Resistant outlets, 125V 15A rating
- (1) USB Type-A 18W Max.
- (2) USB Type-C charging port, 66W Max.
- (1) Wireless rapid charger 15W Max.
- Quick Charge (QC) & Power Delivery (PD) enabled
- 6' SJT 14AWG*3C Power cord



BK



SL



WH



Maggie X

Power & Charging Dock

Introducing the Maggie X – the next level of innovative power solutions from MOD. Building on the original Maggie, it now features four additional conveniently stowed outlets beneath the surface. With 15 Watts of wireless power via magnetic charging, the adjustable magnetic pad allows for effortless charging from any angle. The Maggie X also offers six tamper-resistant AC outlets, an 18-watt USB-A port with Quick Charge, and two USB-C ports delivering up to 66 Watts with Quick Charge and Power Delivery. Charge everything from phones to high-end laptops while maintaining a clean, clutter-free workspace. Experience the ultimate in versatile, efficient power with the Maggie X.

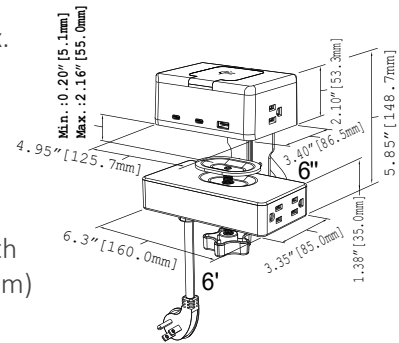
For more Table Top Power, go to page 79.



DOCK-1705-TT-*



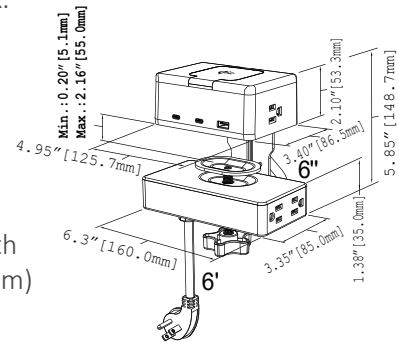
- (6) Tamper Resistant outlets, 125V 15A rating
- (1) USB Type-A 18W Max.
- (2) USB Type-C charging port, 66W Max.
- (1) Wireless rapid charger 15W Max.
- Quick Charge (QC) & Power Delivery (PD) enabled
- OCP Protection
- 6' SJT 14AWG*3C Power cord
- The mounting bracket is compatible with tabletop thicknesses up to 2.16"(55.0mm)



DOCK-1705-P-TT-*



- (6) Tamper Resistant outlets, 125V 15A rating
- (1) USB Type-A 18W Max.
- (2) USB Type-C charging port, 66W Max.
- (1) Wireless rapid charger 15W Max.
- Quick Charge (QC) & Power Delivery (PD) enabled
- OCP Protection
- 1000 Joules surge protection
- 6' SJT 14AWG*3C Power cord
- The mounting bracket is compatible with tabletop thicknesses up to 2.16"(55.0mm)





Aficionado

Power & Charging Dock

Introducing the Aficionado – the all-in-one desktop charging hub with versatile mounting options to suit any workspace. The Aficionado can be used portable, clamped to the desk, secured directly to the surface, mounted under the desk, or attached to a monitor arm.

With Quick Charge (QC) and Power Delivery (PD) capabilities, it's perfect for fast charging smartphones, tablets, and laptops. The Aficionado combines flexibility and power in one sleek solution.



DOCK-1050-TT-*
Table-Top
Mounting Bracket



DOCK-1050-STT-*
Split Table-Top
Mounting Bracket



DOCK-1050-PM-*
Pole Mount

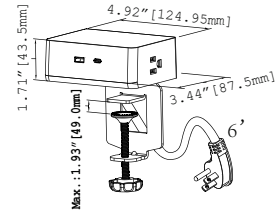


*Add BK (Black), WH (White), SL (Silver) for finish option

DOCK-1050-TT-*



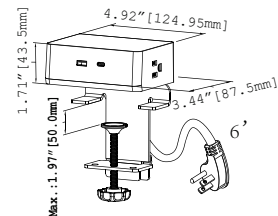
- (2) Tamper Resistant outlets, 125V 15A rating
- (1) USB-C port: 5V-20V, 45 watts max.
- (2) USB-A port: 5V-12V, 18 watts max.
- Quick Charge (QC) & Power Delivery (PD) enabled
- 6' 14AWG x 3C power cord
- TT bracket works with surface thicknesses up to 1.93" (49mm)



DOCK-1050-STT-*



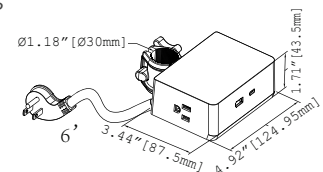
- (2) Tamper Resistant outlets, 125V 15A rating
- (1) USB-C port: 5V-20V, 45 watts max.
- (2) USB-A port: 5V-12V, 18 watts max.
- Quick Charge (QC) & Power Delivery (PD) enabled
- 6' 14AWG x 3C power cord
- STT bracket works with surface thicknesses up to 1.97" (50mm)



DOCK-1050-PM-*



- (2) Tamper Resistant outlets, 125V 15A rating
- (1) USB-C port: 5V-20V, 45 watts max.
- (2) USB-A port: 5V-12V, 18 watts max.
- Quick Charge (QC) & Power Delivery (PD) enabled
- 6' 14AWG x 3C power cord





Aficionado X

Power & Charging Dock

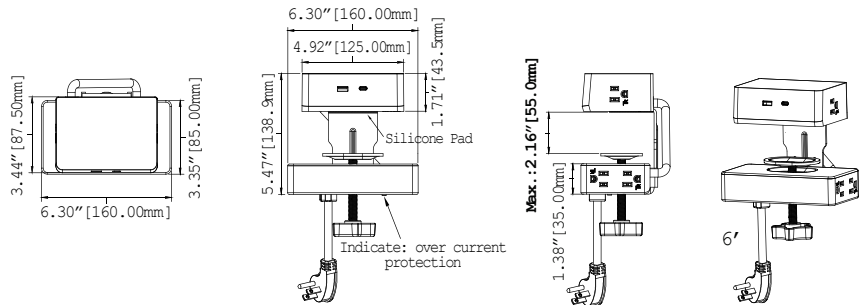
Introducing the Aficionado X – the ultimate fusion of style and functionality, combining an all-in-one desktop hub with an under-surface power solution. Equipped with Quick Charge (QC) and Power Delivery (PD) technology, the Aficionado X ensures lightning-fast charging for smartphones, tablets, and laptops. The under-surface power hub features four Tamper-Resistant (TR) outlets, with an overload reset switch for added safety. Perfect for powering desktop PCs, monitors, phones, and accessories, the Aficionado X offers a sleek, efficient, and secure power solution for any workspace.



DOCK-1055-TT-*



- (6) Tamper Resistant outlets, 125V 15A rating
- (1) USB-C port: 5V-20V, 45 watts max.
- (2) USB-A port: 5V-12V, 18 watts max.
- Quick Charge (QC) & Power Delivery (PD) enabled
- Overload protection w/ reset switch
- 6' 14AWG x 3C power cord
- TT bracket works with surface thicknesses up to 2.16" (55mm)



*Add BK (Black), SL (Silver),WH (White) for finish option





Delta

Power & Charging Dock



The Delta power hub combines sleek minimalism with powerful functionality, offering a streamlined solution for all your desktop charging needs.

Ideal for any workstation, the Delta delivers convenient power wherever you need it most. Equipped with a 10.5W USB-A port and a 12W USB-C port, it ensures reliable charging for smartphones, tablets, and smartwatches. Plus, with two Tamper-Resistant (TR) AC outlets, it's perfect for powering monitors, computers, and other desktop essentials. Choose from table-top, under-table, or pole mount options for ultimate flexibility.



DOCK-1010-TT-*
Table-Top
Mounting Bracket



DOCK-1010-STT-*
Split Table-Top
Mounting Bracket



DOCK-1010-PM-*
Pole Mount

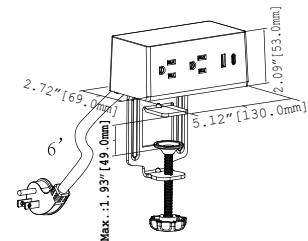


*Add BK (Black), WH (White),SL (Silver) for finish option

TVP21100-152-TT-4.5A-TR-*



- (2) Tamper Resistant outlets, 125V 15A rating
- (1) USB-A port: 5V, 2.1A, 10.5 watts
- (2) USB-C port: 5V, 2.4A, 12 watts
- Surge protection
- 6' 14AWG x 3C power cord
- TT bracket works with surface thicknesses up to 1.93" (49mm)



BK



SL

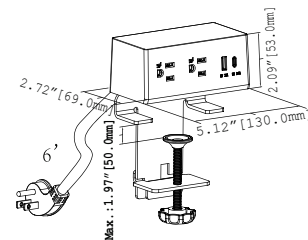


WH

TVP21100-152-STT-4.5A-TR-*



- (2) Tamper Resistant outlets, 125V 15A rating
- (1) USB-A port: 5V, 2.1A, 10.5 watts
- (2) USB-C port: 5V, 2.4A, 12 watts
- Surge protection
- 6' 14AWG x 3C power cord
- STT bracket works with surface thicknesses up to 1.97" (50mm)



BK



SL

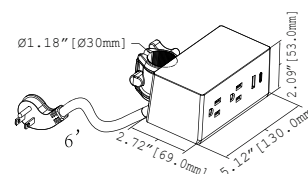


WH

TVP21100-152-PM-4.5A-TR-*



- (2) Tamper Resistant outlets, 125V 15A rating
- (1) USB-A port: 5V, 2.1A, 10.5 watts
- (2) USB-C port: 5V, 2.4A, 12 watts
- Surge protection
- 6' 14AWG x 3C power cord



BK



SL



WH

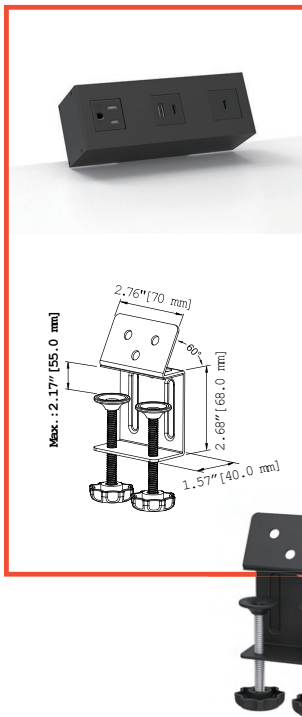
On Surface Power DOCK-1000 (TA/TT/STT)



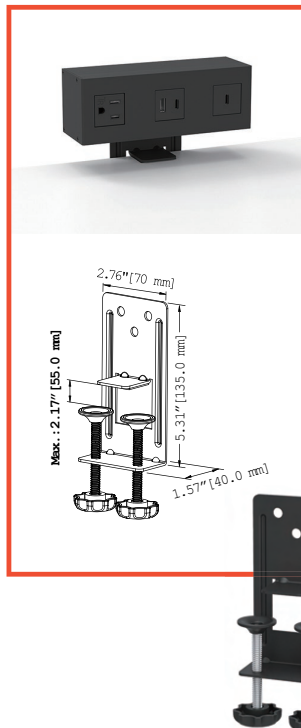
A utilitarian solution for all your desktop power needs, the DOCK-1000 offers unmatched convenience with AC receptacles, USB charging ports (Type-A & C), and data communication ports, all available right on or under your work surface. Fully customizable by MOD to fit your unique task requirements, the DOCK-1000 adapts to your workspace. Choose from versatile mounting options, including table-top angled, table-top vertical, and under-table mounting brackets, for a seamless and efficient setup.

*Series is by special order only

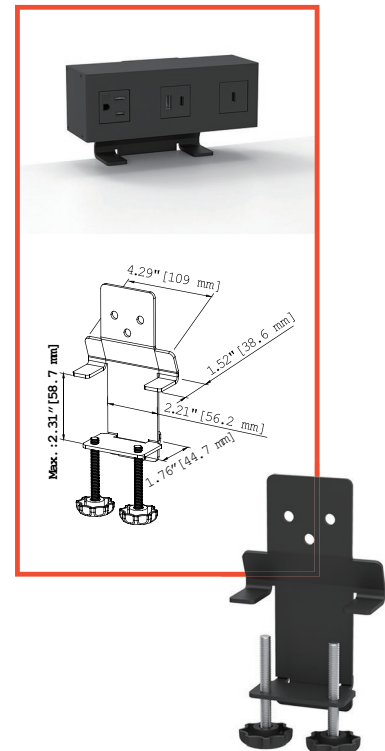
DOCK-1000-TA-*
Table-Top Angled
Mounting Bracket



DOCK-1000-TT-*
Table-Top Vertical
Mounting Bracket



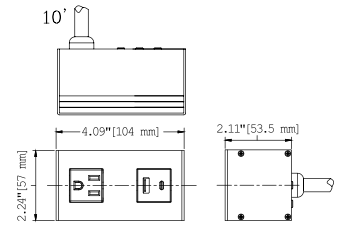
DOCK-1000-STT-*
Split Table-Top Vertical
Mounting Bracket



TV11100-152-4.5AC-TR*



- Aluminum housing
- (1) Tamper-Resistant AC outlet
- (1) 5V DC 4.5A USB charger with 1x2.1A Type-A, 1x2.4A Type-C charging ports
- 10' 14AWG x 3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TV11100-152-TA-4.5AC-TR-*



TV11100-152-TT-4.5AC-TR-*



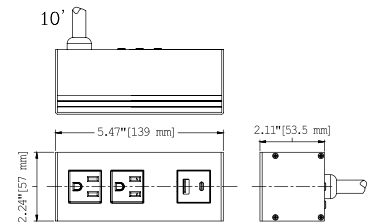
TV11100-152-STT-4.5AC-TR-*



TV21100-152-4.5AC-TR*



- Aluminum housing
- (2) Tamper-Resistant AC outlets
- (1) 5V DC 4.5A USB charger with 1x2.1A Type-A, 1x2.4A Type-C charging ports
- 10' 14AWG x 3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TV21100-152-TA-4.5AC-TR-*



TV21100-152-TT-4.5AC-TR-*



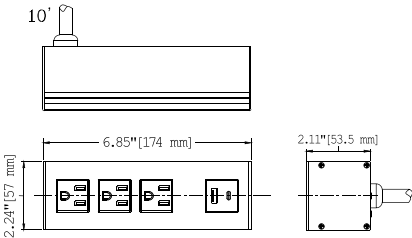
TV21100-152-STT-4.5AC-TR-*



TV31100-152-4.5AC-TR*



- Aluminum housing
- (3) Tamper-Resistant AC outlets
- (1) 5V DC 4.5A USB charger with 1x2.1A Type-A, 1x2.4A Type-C charging ports
- 10' 14AWG x 3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TV31100-152-TA-4.5AC-TR-*



TV31100-152-TT-4.5AC-TR-*



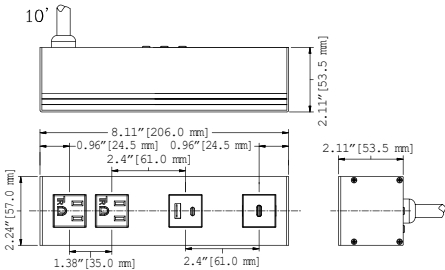
TV31100-152-STT-4.5AC-TR-*



TV21C00-152-4.5AC-TR*



- Aluminum housing
- (2) Tamper-Resistant AC outlets
- (1) 5V DC 4.5A USB charger with 1x2.1A Type-A, 1x2.4A Type-C charging ports
- (1) 60W Type-C charger
- 10' 14AWG x 3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TV21C00-152-TA-4.5AC-TR-*



TV21C00-152-TT-4.5AC-TR-*



TV21C00-152-STT-4.5AC-TR-*



*Add BK (Black), WH (White),SL (Silver) for finish option

*Series is by special order only

DOCK-1000 Series Nomenclature

TV	S	8	1	1	00	–	10	1	D	–	TA	–	2.1A	–	TR
I	II	III	IV	V	VI	–	VII	VIII	IX	–	X	–	XI	–	XII

I. Series

TV – TV series

II. Switch/OCP/Surge Protection (if provided)

Blank – not provided (for models with total 1, 2 or 3 AC receptacles)

S – Switch (for models with total of 1, 2 or 3 AC receptacles)

O – OCP (Over Current Protection)

C – Power switch & OCP

P – Surge Protection (for models with 3 or more AC receptacles)

OP – OCP & surge protection (for models with 3 or more AC receptacles)

SP – Power switch & OCP & Surge protection (for models with 3 or more AC receptacles)

CP – Power switch & OCP & surge protection (for models with 3 or more AC receptacles)

III. AC Receptacles

0 – 0 AC receptacle

1 – 1 AC receptacle

2 – 2 AC receptacles

⋮

8 – 8 AC receptacles

IV. AC Receptacle Orientation

1 – Inline

2 – Rotated

3 – Mixed

V. USB Charging Modules

0 – 0 USB module

1 – 1 USB Type-A module

⋮

9 – 9 USB Type-A modules

A – 1 USB Type-C module

B – 2 USB Type-C modules

C – 1 USB Type-A (2 ports) & 1 USB Type-C modules

D – 2 USB Type-A (4 ports) & 1 USB Type-C modules

E – 2 USB Type-A (4 ports) & 2 USB Type-C modules

F – 1 USB Type-A (2 ports) & 2 USB Type-C modules

G – 3 Type-C modules

H – 1 USB Type-A (2 ports) & 3 Type-C modules

I – 2 USB Type A (4 ports) & 3 Type-C modules

J – 3 USB Type-A (6 ports) & 3 Type-C modules

K – 4 Type-C modules

L – 5 Type-C modules

M – 6 Type-C modules

VI. Data ports

00 – No data ports

01 – 1 RJ45

02 – 2 RJ45

03 – 1 HDMI

04 – 1 RJ11

05 – 1 USB Type-A

06 – 1 RJ11 + 1 RJ45

07 – 1 RJ45 + 1 HDMI

08 – 1 RJ45 + 1 USB Type-A

09 – 1 USB Type-A + 1 HDMI

10 – 1 RJ45 + 1 HDMI + 1 USB Type-A

11 – 1 USB Type-C

12 – 1 RJ45 + 1 USB Type-C

13 – 1 USB Type-C + 1 HDMI

14 – 1 RJ45 + 1 HDMI + 1 USB Type-C

15 – 1 RJ45 + 1 Coaxial cable

XX – Combination of different data ports

VII. Amperage

10 – 10 A

15 – 15 A

VIII. Power Cord Exit

1 – Exit on side

2 – Exit on bottom

3 – Exit on End

4 – Exit on Top

IX. Power Configuration

Blank – Single

D – Double

H – Hardwired

Q – Quick connect

X. Mounting

Blank – No mounting hardware

TA – Table top Angled

TT – Table top Vertical

UT – Under Table

XI. USB Charging Module

Rating

Blank – No USB Type-A module

2.1A – 2.1 A

4.2A – 4.2 A

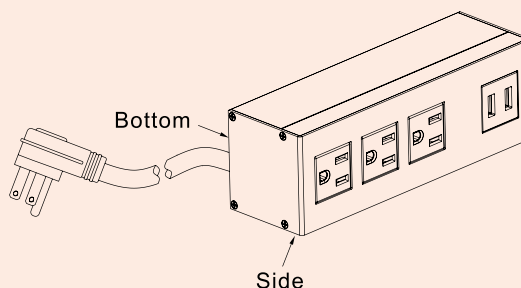
4.5A – 4.5 A (one 2.1A & one 2.4A Type-A)

XII. AC Receptacle Type

Blank – Standard

TR – Tamper resistant

Power Cord Exit



Daisy-Chain

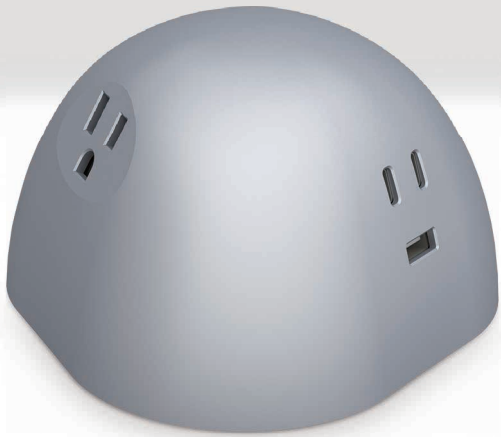


Mesa Tri

Power & Charging Dock

The Mesa Tri power hub combines sleek design with 360° accessibility, offering an elegant and efficient solution for all your power and charging needs. Perfectly suited for shared workspaces, it's available in two versatile styles: free-floating or grommet-mounted.

This functional shared work surface hub features (2) Tamper-Resistant (TR) AC outlets, (1) USB-A, and (2) USB-C ports, all arranged for easy access and a modern look. The USB-C ports are Quick Charge (QC) and Power Delivery (PD) enabled, providing rapid charging for smartphones, smartwatches, tablets, and laptops.



DOCK-1070-FF-*
Free-Floating



DOCK-1070-GM-*
Grommet Mount

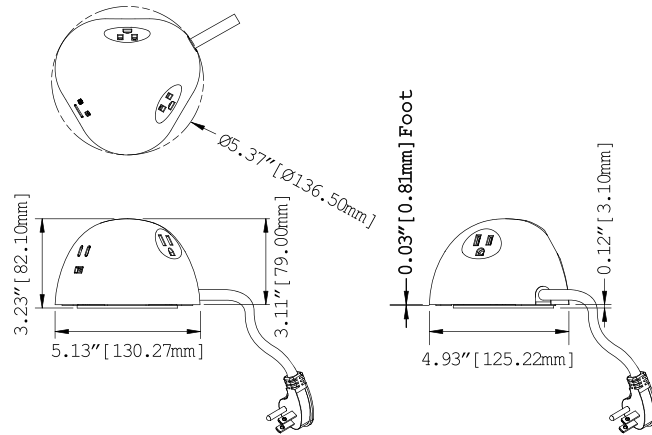


DOCK-1070-FF-*



Features

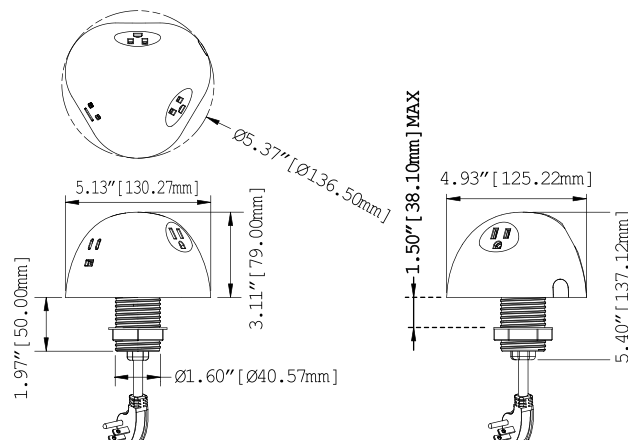
- (2) Tamper Resistant outlets, 125V 15A rating
- (1) USB-C port: 5V-20V, 30 watts max.
- (1) USB-C port: 5V-20V, 45 watts max.
- (1) USB-A port: 5V-12V, 18 watts max.
- QC (Quick Charge) & PD (Power Delivery) enabled
- 6' 14AWG x 3C power cord



DOCK-1070-GM-*



- (2) Tamper Resistant outlets, 125V 15A rating
- (1) USB-C port: 5V-20V, 30 watts max.
- (1) USB-C port: 5V-20V, 45 watts max.
- (1) USB-A port: 5V-12V, 18 watts max.
- QC (Quick Charge) & PD (Power Delivery) enabled
- 6' 14AWG x 3C power cord
- 1-5/8" bore for grommet mount installation



*Add BK (Black), SL (Silver),WH (White) for finish option



Mesa Tri X

Power & Charging Dock

The Mesa Tri X seamlessly blends 360° accessibility with cutting-edge functionality by combining our stylish Mesa Tri docking station with a powerful under-surface power hub.

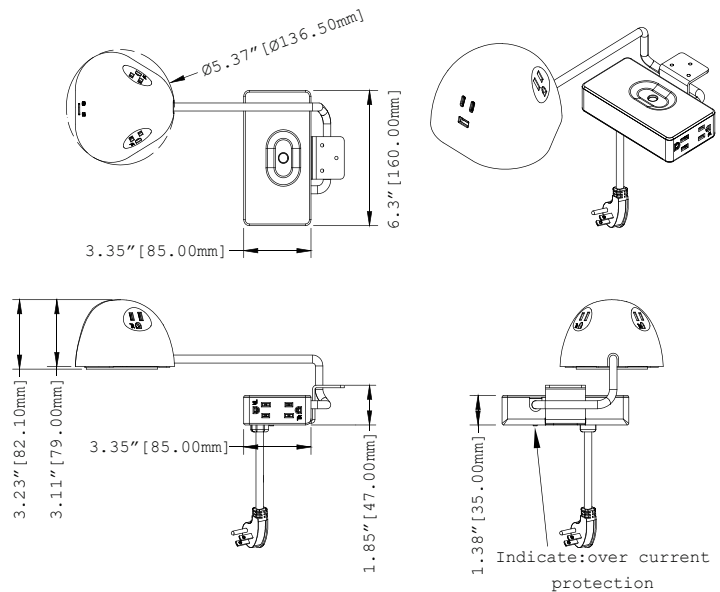
This smart solution features Quick Charge (QC) and Power Delivery (PD) technology, enabling rapid charging for smartphones, tablets, and laptops. The under-surface hub includes four Tamper-Resistant (TR) outlets, equipped with an overload reset switch for added safety. Perfect for powering desktop PCs, monitors, phones, and accessories, the Mesa Tri X delivers both style and performance, transforming your workspace into a hub of efficiency and convenience.



DOCK-1075-*



- (6) Tamper Resistant outlets, 125V 15A rating
- (1) USB-C port: 5V-20V, 30 watts max.
- (1) USB-C port: 5V-20V, 45 watts max.
- (1) USB-A port: 5V-12V, 18 watts max.
- Quick Charge (QC) & Power Delivery (PD) enabled
- Overload protection w/ reset switch
- 6' 14AWG x 3C power cord



*Add BK (Black), SL (Silver), WH (White) for finish option





Mesa

Power & Charging Dock

The Mesa power hub combines essential outlets in a modern design for everyday workspace use. It features USB-A ports with Quick Charge (QC) for phones and tablets, and USB-C ports with QC and Power Delivery (PD) for laptops.

DOCK-1060

- (1) Tamper-Resistant (TR) AC outlet
- (1) USB-C port: 5V-20V, 45 watts max.
- (1) USB-A port: 5V-12V, 18 watts max.
- Quick Charge (QC) & Power Delivery (PD) enabled
- Integrated side pocket can be used as phone/tablet stand or charging cable management
- 6' 14AWG x 3C power cord



Ergonomic tilt design —
10° inclined faceplate for
easy access

Mesa Series

The Mesa charging hub is the solution for convenient works surface power with its USB-A equipped with Quick Charge (QC) technology powering phones and tablets alongside its USB-C with both Quick Charge (QC) and Power Delivery (PD) technology that can power a laptop.

DOCK-1060-WW-WW



DOCK-1060-WW-WS



DOCK-1060-WW-WB



DOCK-1060-BB-BW



DOCK-1060-BB-BS



DOCK-1060-BB-BB





Mesa

Color Customization

The Mesa power hub is available in some new exciting colors and carbon fiber finishes. Choose a color that best fits your personality! Need something different? MOD offers custom finishes for large quantity orders.

New Color Options

-  Teal lid with Teal outlets
-  Pink lid with Pink outlets
-  Orange lid with Orange outlets
-  White with Carbon Fiber texture lid with Black housing
-  Black with Carbon Fiber texture lid with Black trim/White housing



Color Personalization

The ergonomic design of the Mesa allows personalization for mixing and matching different color palates with a variety of color options and replaceable lids to complete your ideal combination.

DOCK-1060-WW-TT



DOCK-1060-WW-PP



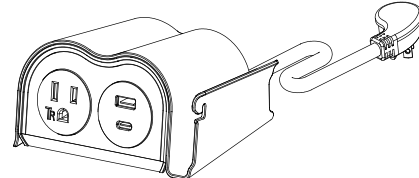
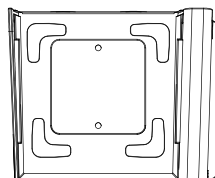
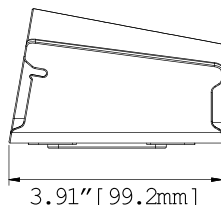
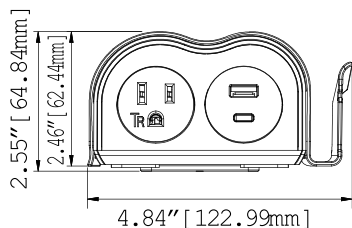
DOCK-1060-WW-OO



DOCK-1060-WB-WI



DOCK-1060-BB-B2





Mesa X

Power & Charging Dock

The Mesa X combines style & function by pairing our Mesa docking station with a convenient under surface power hub.

DOCK-1065

- (5) Tamper-Resistant (TR) AC outlets
- (1) USB-C port: 5V-20V, 45 watts max.
- (1) USB-A port: 5V-12V, 18 watts max.
- Quick Charge (QC) & Power Delivery (PD) enabled
- Overload protection w/ reset switch
- 6' 14AWG x 3C power cord



Mesa X Series

The Mesa X seamlessly combines style and functionality by wiring our contemporary Mesa docking station to a four-outlet power hub mounted under your work surface. With Quick Charge (QC) and Power Delivery (PD) capabilities, it offers rapid charging for smartphones, tablets, and laptops, keeping you powered up when you need it most. The under-surface power hub is equipped with Tamper-Resistant (TR) outlets and an overload reset switch for added safety. Perfect for powering desktop computers, monitors, phones, and other accessories, the Mesa X is the ultimate power solution for your workspace.

DOCK-1065-WW-WW



DOCK-1065-WW-WS



DOCK-1065-WW-WB



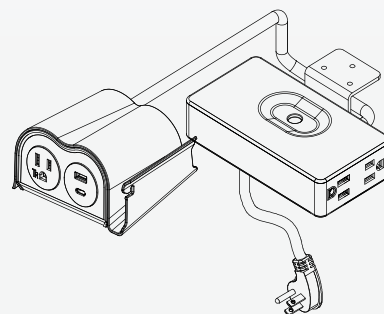
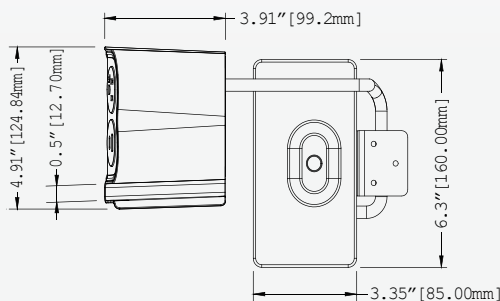
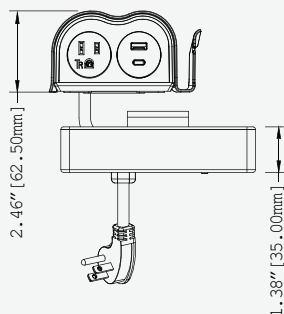
DOCK-1065-BB-BW



DOCK-1065-BB-BS



DOCK-1065-BB-BB

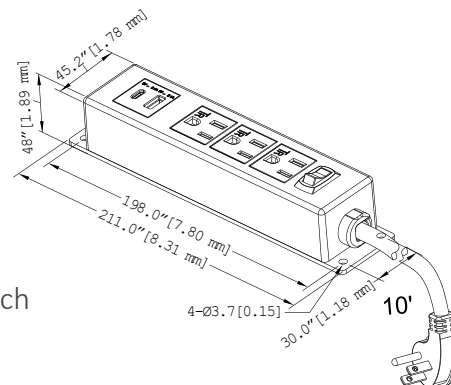




TVCP31100-153-4.5AC-TR



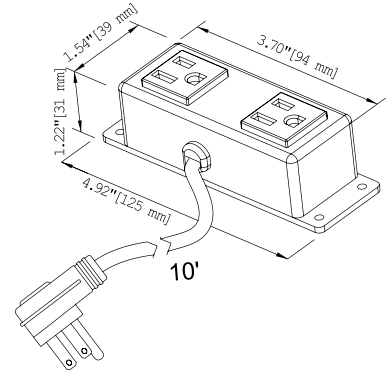
- 3 Rotated Tamper Resistant Outlets
- 1 5V DC 4.5A USB charger with 1x2.1A Type-A, 1x2.4A Type-C charging ports
- 10' 14AWG x 3C power cord
- Overload protection with reset switch
- 330 Joules surge protection
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA & Canada



TV21000-151 (TV2001)



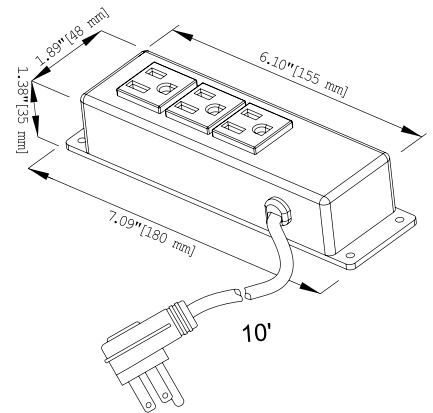
- 2 AC Outlets
- 10' 14AWG x 3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



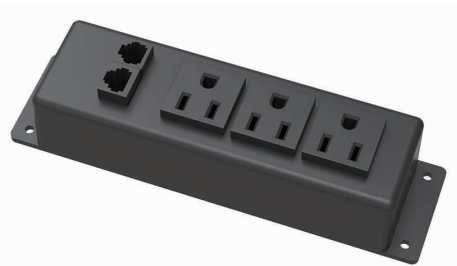
TV31000-151 (TV3001)



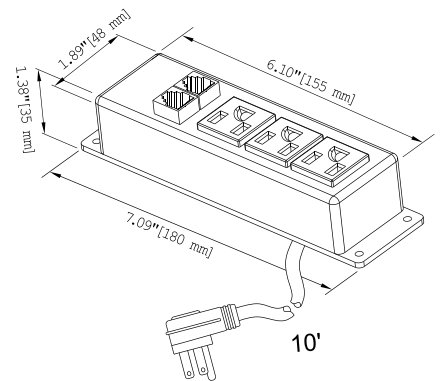
- 3 AC Outlets
- 10' 14AWG x 3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TV32004-152



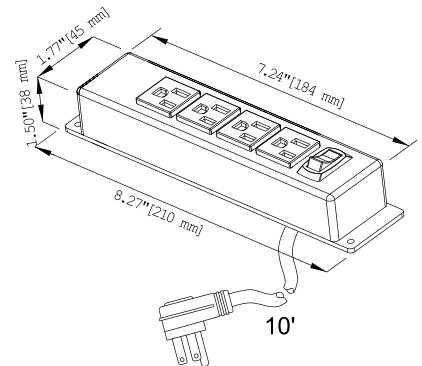
- 3 AC Outlets
- 10' 14AWG x 3C power cord
- 1 Phone coupler w/14' cord
- 1 Ethernet coupler w/14' cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TVC41000-152 (TVS4002)



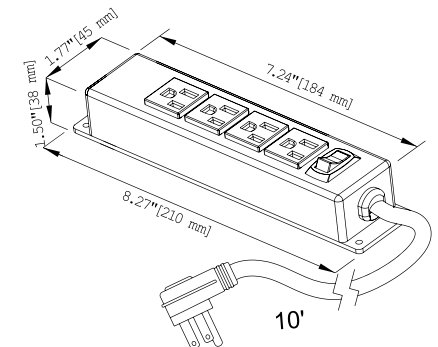
- 4 AC Outlets
- 10' 14AWG x 3C power cord
- Overload protection with reset switch
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TVC41000-153 (TVS4003)



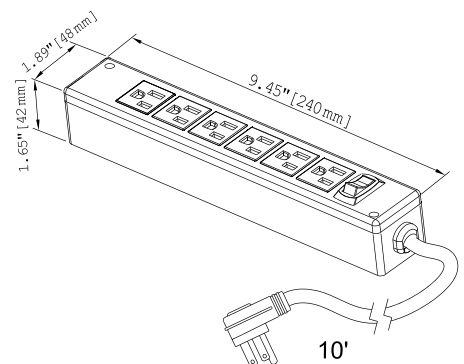
- 4 AC Outlets
- 10' 14AWG x 3C power cord
- Overload protection with reset switch
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TVC61000-153 (TVS6003)



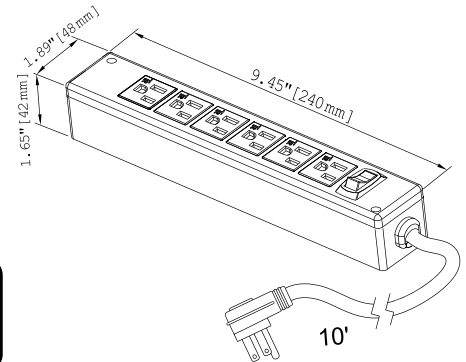
- 6 AC Outlets
- 10' 14AWG x 3C power cord
- Overload protection with reset switch
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TVC61000-153-TR (TVS6003-TR)



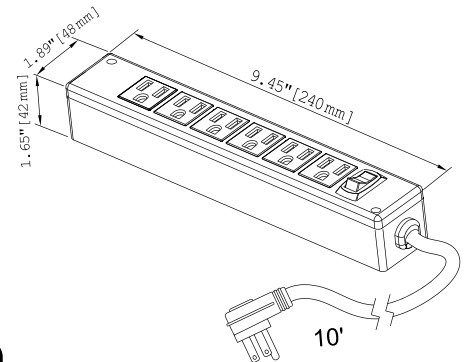
- 6 Rotated Tamper Resistant Outlets
- 10' 14AWG x 3C power cord
- Overload protection with reset switch
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TVC62000-153 (TVS6003-R)



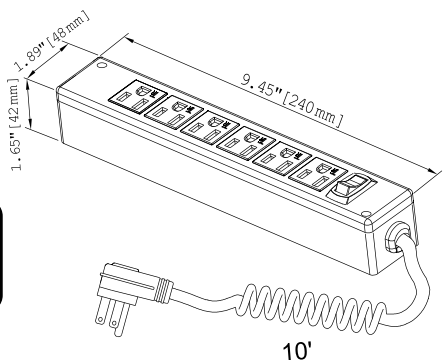
- 6 AC Outlets
- 10' 14AWG x 3C power cord
- Overload protection with reset switch
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TVC62000-153-TR-SP (TVS6003-R-TR-SP)



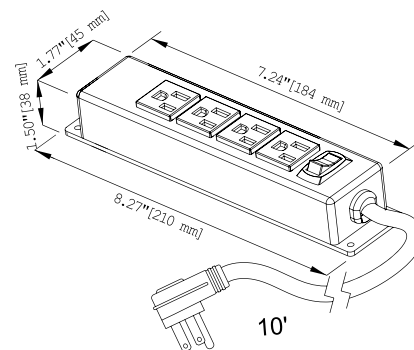
- 6 Rotated Tamper Resistant Outlets
- 10' 14AWG x 3C spiral power cord
- Overload protection with reset switch
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TVCP41000-153 (TVSP4003)



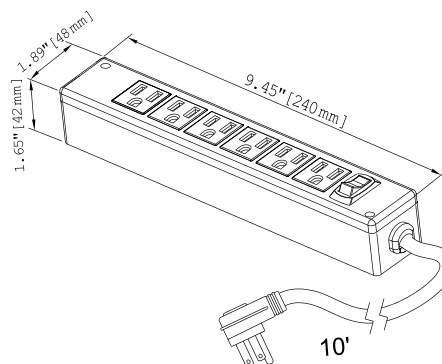
- 4 AC Outlets
- 10' 14AWG x 3C power cord
- Overload protection with reset switch
- 330 Joules surge protection
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TVCP62000-153 (TVSP6003-R)



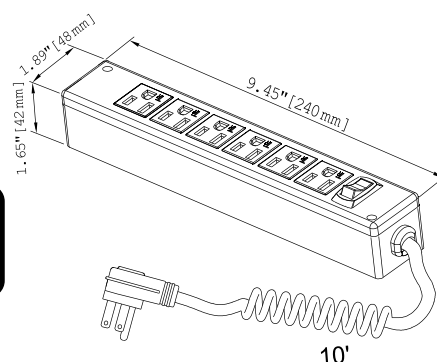
- 6 AC Outlets
- 10' 14AWG x 3C power cord
- Overload protection with reset switch
- 330 Joules surge protection
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TVCP62000-153-TR-SP (TVSP6003-R-TR-SP)



- 6 Rotated Tamper Resistant Outlets
- 10' 14AWG x 3C spiral power cord
- Overload protection with reset switch
- 330 Joules surge Protection
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TV Series Nomenclature

TV	S	8	1	10	00	–	10	1	D	–	TA	–	2.1A	–	TR
I	II	III	IV	V	VI	–	VII	VIII	IX	–	X	–	XI	–	XII

I. Series

TV – TV series

II. Switch/OCP/Surge Protection (if provided)

Blank – not provided (for models w/total 1, 2 or 3 AC receptacles)

S – Switch provided (for models w/total of 1, 2 or 3 AC receptacles)

O – OCP (Over Current Protection)

C – Power switch & OCP

P – Surge Protection (for models with 3 or more AC receptacles)

OP – OCP & surge protection (for models with 3 or more AC receptacles)

SP – Power switch & OCP & Surge protection (for models with 3 or more AC receptacles)

CP – Power switch & OCP & Surge protection (for models with 3 or more AC receptacles)

III. AC Receptacles

0 – 0 AC receptacle

1 – 1 AC receptacle

⋮

8 – 8 AC receptacles

IV. AC Receptacle Orientation

1 – Inline

2 – Rotated

3 – Mixed

V. USB Charging Modules

0 – No USB module

1 – 1 USB module

⋮

9 – 9 USB modules

A – 1 USB Type-C module

B – 2 USB Type-C modules

C – 1 USB Type-A (2-ports) & 1 Type-C modules

D – 2 USB Type-A (4-ports) & 1 Type-C modules

E – 2 USB Type-A (4-ports) & 2 Type-C (4-ports) modules

F – 1 USB Type-A (2-ports) & 2 Type-C (4-ports) modules

VI. Data Ports

00 – No data ports provided

01 – 1 RJ45

02 – 2 RJ45

03 – 1 HDMI

04 – 1 RJ11

05 – 1 USB Type-A

06 – 1 RJ11 + 1 RJ45

07 – 1 RJ45 + 1 HDMI

08 – 1 RJ45 + 1 USB Type-A

09 – 1 USB Type-A + 1 HDMI

10 – 1 RJ45 + 1 HDMI + 1 USB Type-A

11 – 1 USB Type-C

12 – 1 RJ45 + 1 USB Type-C

13 – 1 USB Type-C + 1 HDMI

14 – 1 RJ45 + 1 HDMI + 1 USB Type-C

15 – 1 RJ45 + 1 coaxial cable

XX – Combination of different data ports

VII. Amperage

10 – 10 A

15 – 15 A

VIII. Power Cord Exit

1 – Exit on side

2 – Exit on bottom

3 – Exit on end

4 – Exit on top

IX. Power Configuration

Blank – Single

D – Double

H – Hardwired

Q – Quick connect

X. Mounting

Blank – Surface mount

F – Recess mount

TC – Table top C clamp

M – Recess mount w/separate faceplate

XI. USB Charging Module Rating

Blank – No USB Type-A module

2.1A – 2.1 A

4.2A – 4.2 A

4.5A – 4.5 A (one 2.1A & one 2.4A Type-A)

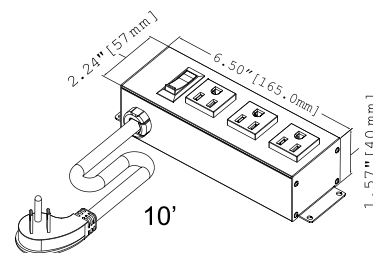
XII. AC Receptacle Type

Blank – Standard

TR – Tamper resistant



TVSP030021-S

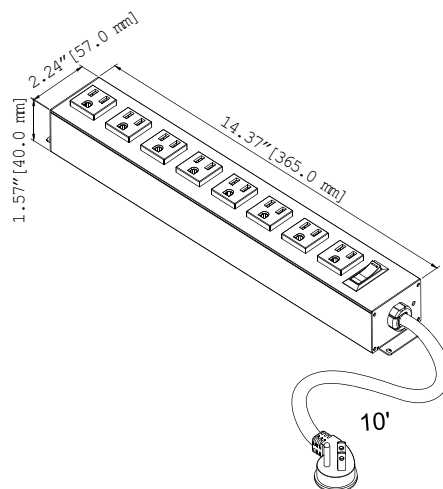


- Aluminum housing
- 3 AC outlets
- 15' 14 AWG x 3C power cord
- Overload protection with reset switch
- 1,000 Joules surge protection
- Rating: 120V 60Hz 12A
- Size: 7.3"x2.2"x1.6" (184.8 x 57 x 40 mm)
- UL & cUL certified for use in USA and Canada



3 Year
Warranty

TVSP080023-S

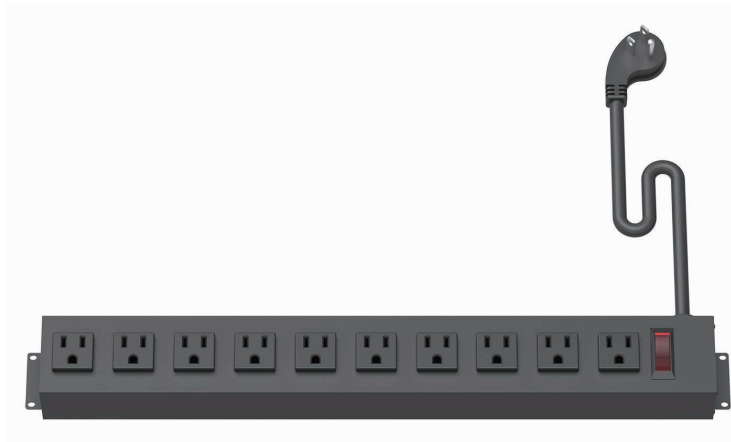


- Aluminum housing
- 8 AC outlets
- 10' 14 AWG x 3C power cord
- Overload protection with reset switch
- 1,000 Joules surge protection
- Rating: 120V 60Hz 12A
- UL & cUL certified for use in USA and Canada



3 Year
Warranty

TVSP100021-S

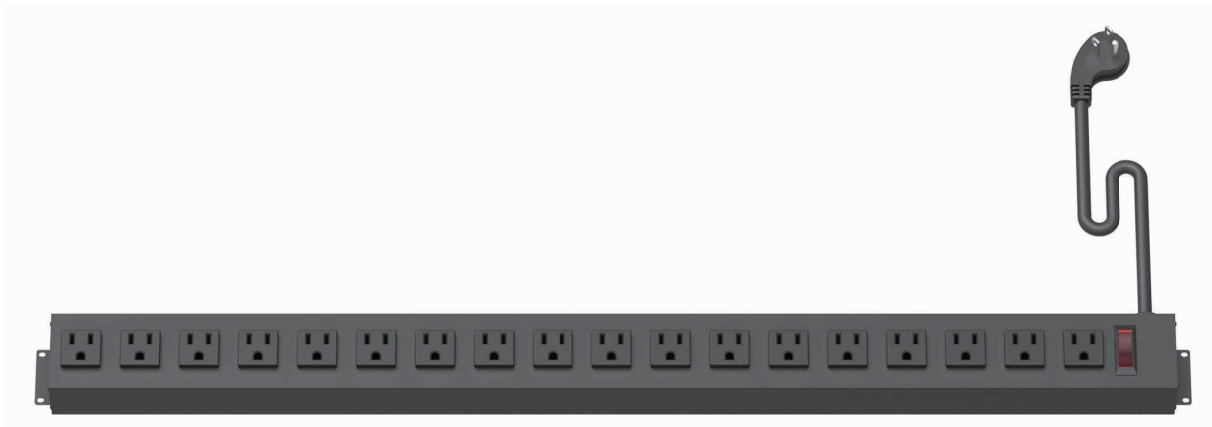


- Aluminum housing
- 10 AC outlets
- 15' 14 AWG x 3C power cord
- Overload protection with reset switch
- 1,000 Joules surge protection
- Rating: 120V 60Hz 12A
- Size: 20.2"x2.2"x1.6" (512 x 57 x 40 mm)
- UL & cUL certified for use in USA and Canada



3 Year
Warranty

TVSP180021-S



- Aluminum housing
- Total of 18 AC outlets
- 15' 14 AWG x 3C power cord
- Overload protection with reset switch
- 1,000 Joules surge protection
- Single Unit
- Rating: 120V 60Hz 12A
- Size: 30.0" x 2.2" x 1.6" (763 x 57 x 40mm)
- UL & cUL certified for use in USA and Canada



3 Year
Warranty

TVSP360021-D



- Aluminum housing
- Total of 36 AC outlets
- 15' 14 AWG x 3C power cord
- Overload protection with reset switch
- 1,000 Joules surge protection

- Ganged Unit
- Rating: 120V 60Hz 12A
- Size: 30.0" x 2.2" x 1.6"
(763 x 57 x 40 mm)
- UL & cUL certified for use in USA and Canada



TVSP Aluminum Strip Series Nomenclature

TV	S	P	18	10	1 OR 2	1-4	—	S/D
I	II	III	IV	V	VI	VII	—	VIII

I. Series

TV – TV series

II. Overload

S – Overload protection with reset switch

III. Surge

P – Surge Protection

IV. Outlets

03 – 3 AC receptacles
04 – 4 AC receptacles
⋮
18 – 18 AC receptacles

V. USB Charging Modules (2 ports per module)

00 – No USB module
01 – 1 USB module
⋮
10 – 10 USB modules

VI. Receptacle Orientation

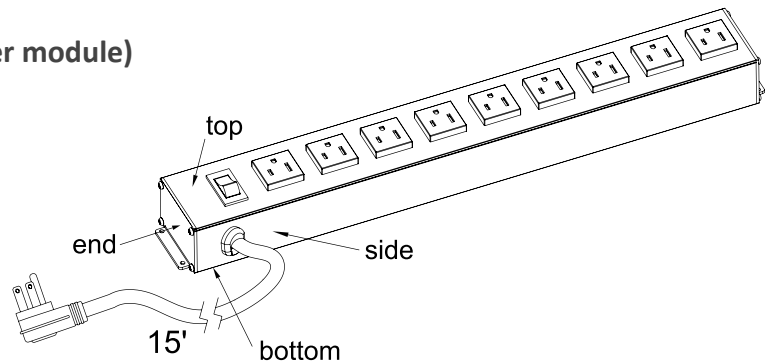
- 1- Receptacles in line with the harness
- 2- Receptacles turned 90 degrees

VII. Cord Exit

- 1- side
- 2- bottom
- 3- end
- 4- top

VIII. Configuration

S- Single
D- Ganged



The **TVSP series** offers flexible configurations for your specialty needs.

Available Options:

- 3-18 AC Outlets
- Single & Double Ganged units up to 36 AC Outlets
- Up to 10 5V DC 2.1A USB charger modules with 2 charging ports
- Hard wired multi-outlet configurations available



Centre

Monitor Arm Power Hub

Our Monitor Arm Connectivity Hubs are the perfect solution for today's modern workspace. The Centre is specifically designed for monitor arms and comes fully equipped with power, charging, data, and audio couplers, giving you all-in-one functionality in a sleek desktop hub. The 60W USB-C charging port, featuring Quick Charge (QC) and Power Delivery (PD) technology, delivers rapid charging for smartphones, tablets, and many laptops. The Centre is compatible with our Monitor Arm series and fits other brands with a 0.98" (25 mm) diameter, providing seamless integration and enhanced workspace efficiency.



Centre II
DOCK-1030



Dual Monitor Arm Power Hub

Centre
DOCK-1040

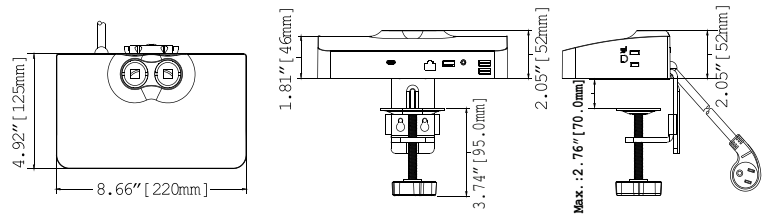


Single Monitor Arm Power Hub

DOCK-1030-*



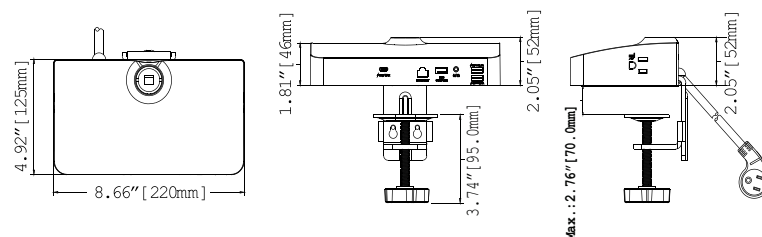
- (2) Tamper Resistant outlets, 125V 15A rating
- (1) USB-A port: 5V, 2.4A, 12 watts
- (1) USB-A port: 5V, 2.1A, 10.5 watts
- (1) USB-C port: 5-20V, 60 watts max.
- QC (Quick Charge) & PD (Power Delivery) enabled
- (1) USB 3.0 pass-through coupler (Type A- B)
- (1) CAT6 Ethernet pass-through coupler
- (1) 3.5 mm mic & headphone pass-through coupler
- 6' 14AWG x 3C power cord
- Work with surface thicknesses up to 2.76" (70mm)



DOCK-1040-*



- (2) Tamper Resistant outlets, 125V 15A rating
- (1) USB-A port: 5V, 2.4A, 12 watts
- (1) USB-A port: 5V, 2.1A, 10.5 watts
- (1) USB-C port: 5-20V, 60 watts max.
- QC (Quick Charge) & PD (Power Delivery) enabled
- (1) USB 3.0 pass-through coupler (Type A- B)
- (1) CAT6 Ethernet pass-through coupler
- (1) 3.5 mm mic & headphone pass-through coupler
- 6' 14AWG x 3C power cord
- Work with surface thicknesses up to 2.76" (70mm)



*Add BK (Black), SL (Silver),WH (White) for finish option

Monitor Arms & Power Station Centre X



Centre X

Monitor Arm Power Hub

The Centre X is powerful combination between our monitor arm connectivity hub and an under surface power hub featuring 4 Tamper-Resistant (TR) AC outlets. The 60W USB-C charging port is Quick Charge (QC) & Power Delivery (PD) enabled—perfect for rapid charging smart phones, tablets and most laptops. The Centre X is designed for monitor arms & equipped with power, charging, data, and audio couplers to give you everything you need in a desktop hub. The Centre X is also designed to be compatible with our Monitor Arm series, and can fit other brands that measure 0.98" (25 mm) in diameter.



Centre II X
DOCK-1035



Dual Monitor Arm Power Hub

Centre X
DOCK-1045

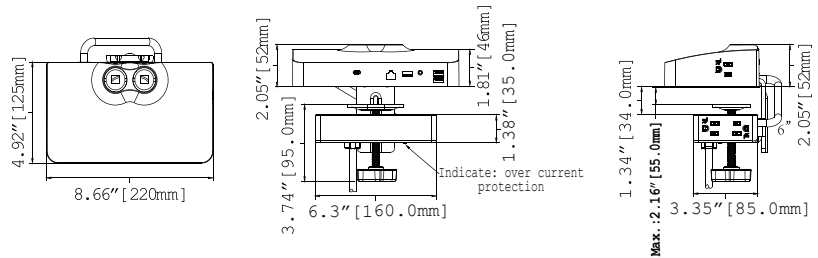


Single Monitor Arm Power Hub

DOCK-1035-*



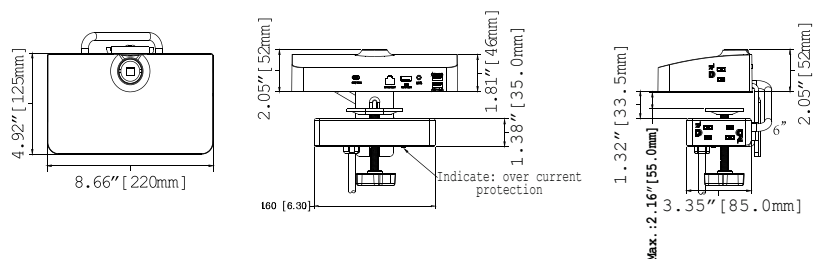
- (6) Tamper Resistant outlets, 125V 15A rating
- (1) USB-A port: 5V, 2.4A, 12 watts
- (1) USB-A port: 5V, 2.1A, 10.5 watts
- (1) USB-C port: 5-20V, 60 watts max.
- QC (Quick Charge) & PD (Power Delivery) enabled
- (1) USB 3.0 pass-through coupler (Type A- B)
- (1) CAT6 Ethernet pass-through coupler
- (1) 3.5 mm mic & headphone pass-through coupler
- Overload protection w/ reset switch
- 6' 14AWG x 3C power cord
- Work with surface thicknesses up to 2.16" (55mm)



DOCK-1045-*



- (2) Tamper Resistant outlets, 125V 15A rating
- (1) USB-A port: 5V, 2.4A, 12 watts
- (1) USB-A port: 5V, 2.1A, 10.5 watts
- (1) USB-C port: 5-20V, 60 watts max.
- QC (Quick Charge) & PD (Power Delivery) enabled
- (1) USB 3.0 pass-through coupler (Type A- B)
- (1) CAT6 Ethernet pass-through coupler
- (1) 3.5 mm mic & headphone pass-through coupler
- Overload protection w/ reset switch
- 6' 14AWG x 3C power cord
- Work with surface thicknesses up to 2.16" (55mm)



*Add BK (Black), SL (Silver), WH (White) for finish option

Monitor Arms & Power Station

Monitor Arms

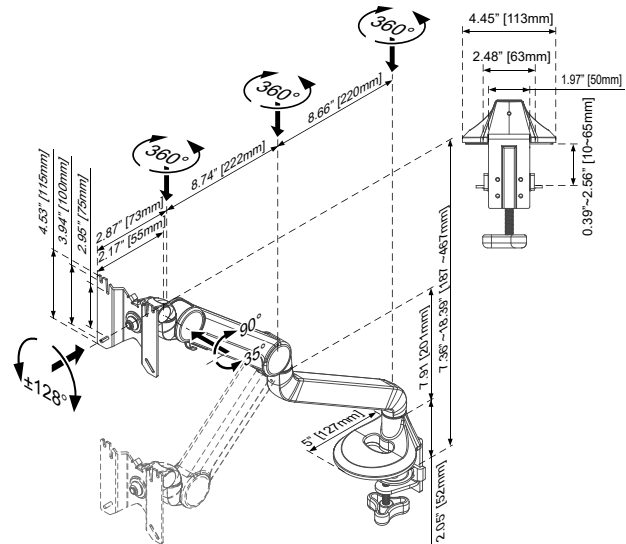
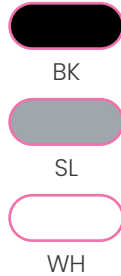


Lightweight, durable, and ready to work as hard as you do.

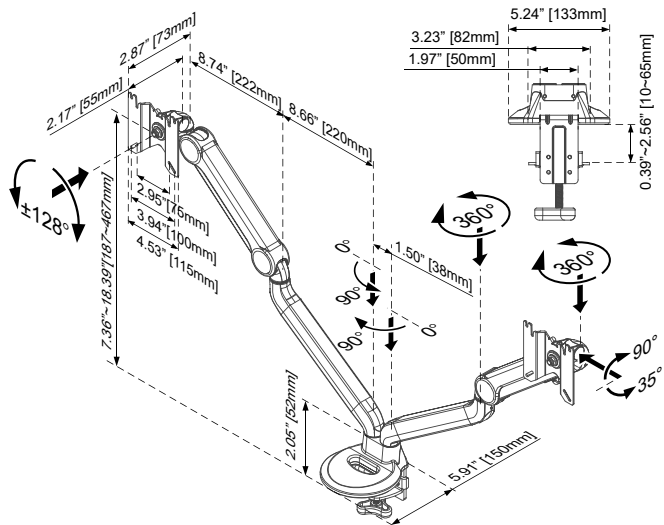
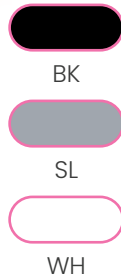
Our Monitor Arms free up valuable desk space and boost productivity. Designed for ultimate flexibility, they let you adjust your screen to the perfect viewing angle with a wide range of motion, including tilt, rotation, and pivot. With its streamline, ergonomic, and minimalist design, you can create a personalized, clutter-free workspace that's as stylish as it is functional.

-
- Fits desks thicknesses 0.4" - 2.56" (10 mm - 65 mm) VESA mount.
 - Compatible with monitors up to 34"
 - MAX weight of 19.8 lbs (9 kg) per monitor arm
 - Aluminum alloy design for lightweight durability
 - Extends out to 20.27" (515 mm) for the best viewing experience
 - Built-in wire management conveniently placed inside monitor arms with a quick-release function

MA-01-1C-*



MA-02-2C-*



MA-01-1C
(Single Monitor Arm)

MA-02-2C
(Dual Monitor Arm)

Weight Capacity	4.4~19.8 lbs (2~9 kg)	4.4~19.8 lbs (2~9 kg) / each arm
Tilt	+90° , -35°	+90° , -35°
Rotation	360°	360°
Material	Aluminum Alloy	Aluminum Alloy
Finish Options	Black, Silver, White	Black, Silver, White
Mounting	VESA mount Clamp Type	VESA mount Clamp Type
Pivot	VESA mount +/-128°	VESA mount +/-128°
Extension	20.27" (515 mm)	20.27" (515 mm)
Lift	7.36"-18.39" = 11.02" (280 mm)	7.36"-18.39" = 11.02" (280 mm)
Compatible monitor size	Up to 34"	Up to 34"
Fits Desk Thickness	0.4"~2.56" (10mm~65mm)	0.4"~2.56" (10mm~65mm)
Display Compatibility	VESA 75/100mm	VESA 75/100mm

*Add BK (Black), SL (Silver),WH (White) for finish option



Aficionado (UT)

Power & Charging Dock

An all-in-one desktop charging hub with versatile mounting options providing several power and charging options.



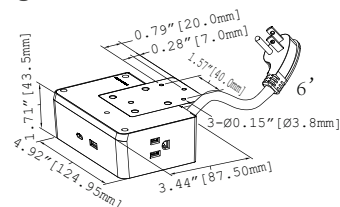
DOCK-1050-UT-* Under Table Mounting Bracket



DOCK-1050-UT-*



- (2) Tamper Resistant outlets, 125V 15A rating
- (1) USB-C port: 5V-20V, 45 watts max.
- (2) USB-A port: 5V-12V, 18 watts max.
- Quick Charge (QC) & Power Delivery (PD) enabled
- 6' 14AWG x 3C power cord



BK

SL

WH



Delta (UT)

Power & Charging Dock

The Delta power hub features a minimalistic design fused together with extensive power & charging options to cover all your desktop power needs.



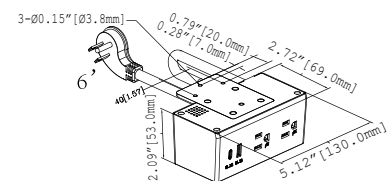
DOCK-1010-UT-*
Under Table
Mounting Bracket



TVP21100-152-UT-4.5A-TR-*



- (2) Tamper Resistant outlets, 125V 15A rating
- (1) USB-A port: 5V, 2.1A, 10.5 watts
- (2) USB-C port: 5V, 2.4A, 12 watts
- Surge protection
- 6' 14AWG x 3C power cord



BK

SL

WH

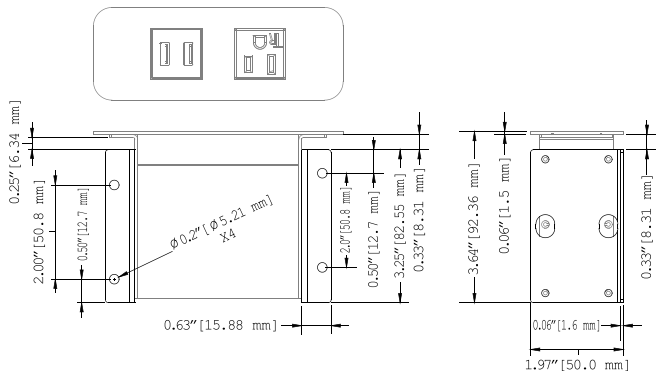
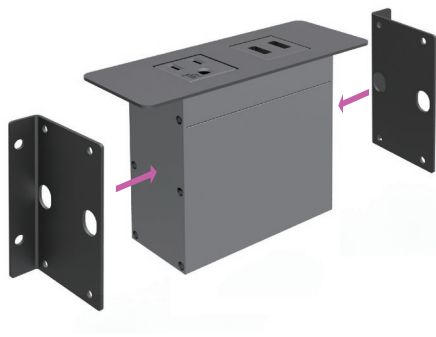
Under Surface Power
Apollo (UT)



The Apollo is expertly crafted to bring power and charging options to upholstered seating applications, offering seamless integration and convenience. But its versatility doesn't stop there – it's also become a go-to choice for a variety of recessed and under-surface power needs. With the added benefit of USB Type-C charging ports, the Apollo elevates any space with convenient, efficient power solutions wherever they're needed.



DOCK-1100-SMB (Surface Mount Bracket for DOCK-1100 Series)

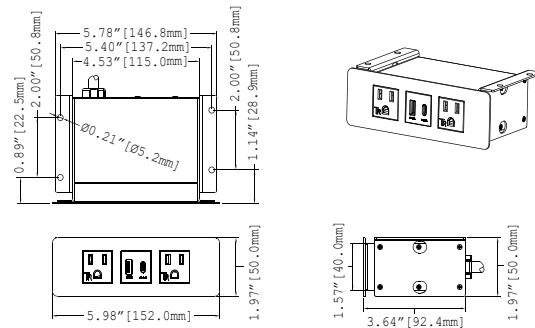


Apollo (UT)

TV22100-152-M-4.5AC-TR-UT-*



- Aluminum housing and steel flange
- (2) Tamper-Resistant AC receptacles
- (1) 5V DC 4.5A USB charger with 1x2.1A Type-A , 1x2.4A Type-C charging ports
- 10' 14AWG x 3C power cord
- Rating: 125V 60Hz 15A
- Cut out: 4.6"x1.7" (117.0x42.0mm)
- UL & cUL certified for use in USA and Canada

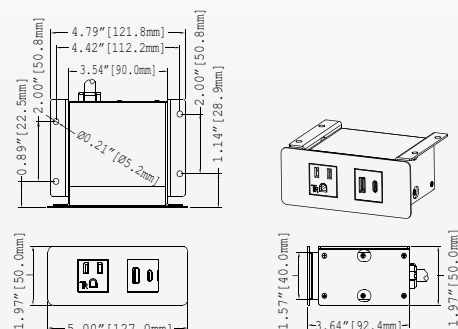


Apollo Lite (UT)

TV12100-152-M-4.5AC-TR-UT-*



- Aluminum housing and steel flange
- (1) Tamper-Resistant AC receptacle
- (1) 5V DC 4.5A USB charger with 1x2.1A Type-A , 1x2.4A Type-C charging ports
- 10' 14AWG x 3C power cord
- Rating: 125V 60Hz 15A
- Cut out: 3.6"x1.7" (92.0x42.0mm)
- UL & cUL certified for use in USA and Canada



*Add BK (Black), SL (Silver), WH (White) for finish option

Under Surface Power DOCK-1000 (UT)



The DOCK-1000 is the utilitarian, all-in-one solution for powering up your desktop. It delivers AC receptacles, USB charging ports (Type-A & C), and data communication ports, all easily accessible on or under your work surface. MOD offers customizable modules to perfectly match your needs. Choose from versatile mounting options, including angled or vertical table-top mounts and under-table brackets, for a tidy, efficient setup that's tailored to you.

*Series is by special order only



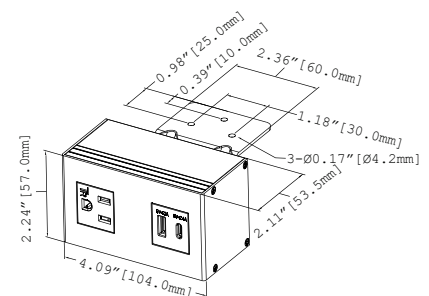
DOCK-1000-UT-* Under Table Mounting Bracket



TV11100-152-UT-4.5AC-TR-*



- Aluminum housing
- (1) Tamper-Resistant AC outlet
- (1) 5V DC 4.5A USB charger with 1x2.1A Type-A, 1x2.4A Type-C charging ports
- 10' 14AWG x 3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada

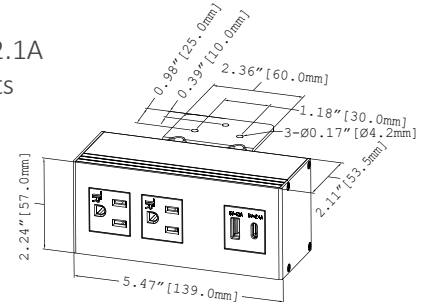


*Add BK (Black), WH (White),SL (Silver) for finish option

TV21100-152-UT-4.5AC-TR-*



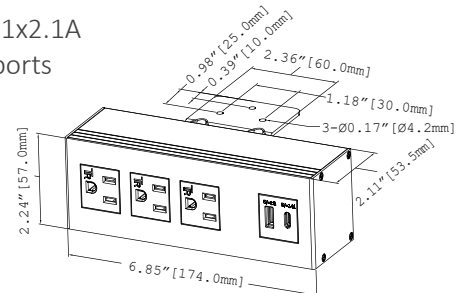
- Aluminum housing
- (2) Tamper-Resistant AC outlets
- (1) 5V DC 4.5A USB charger with 1x2.1A Type-A, 1x2.4A Type-C charging ports
- 10' 14AWG x 3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TV31100-152-UT-4.5AC-TR-*



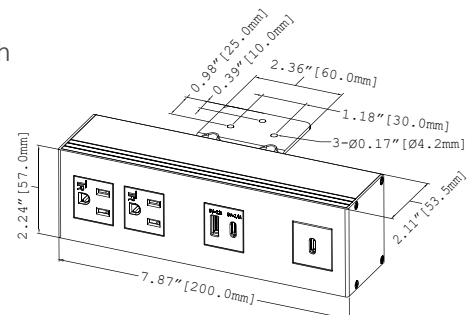
- Aluminum housing
- (3) Tamper-Resistant AC outlets
- (1) 5V DC 4.5A USB charger with 1x2.1A Type-A, 1x2.4A Type-C charging ports
- 10' 14AWG x 3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TV21C00-152-UT-4.5AC-TR-*



- Aluminum housing
- (2) Tamper-Resistant AC outlets
- (1) 5V DC 4.5A USB charger with 1x2.1A Type-A, 1x2.4A Type-C charging ports
- (1) 60W Type-C charger
- 10' 14AWG x 3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



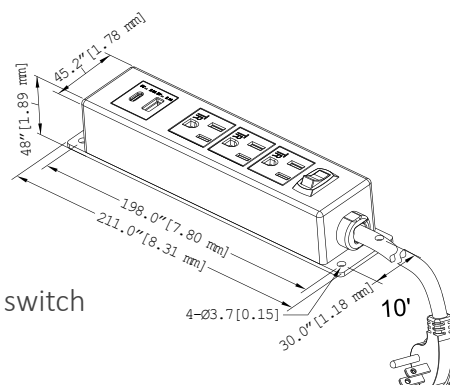
Under Surface Power Conventional Power Strips



TVCP31100-153-4.5AC-TR



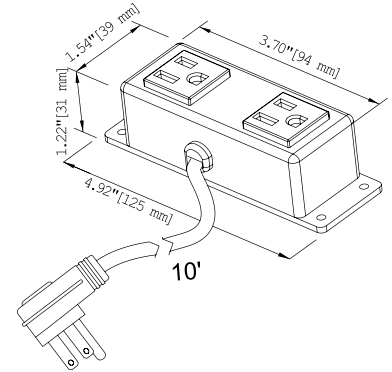
- 3 Rotated Tamper Resistant Outlets
- 1 5V DC 4.5A USB charger with 1x2.1A Type-A, 1x2.4A Type-C charging ports
- 10' 14AWG x 3C power cord
- Overload protection with reset switch
- 330 Joules surge protection
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA & Canada



TV21000-151 (TV2001)



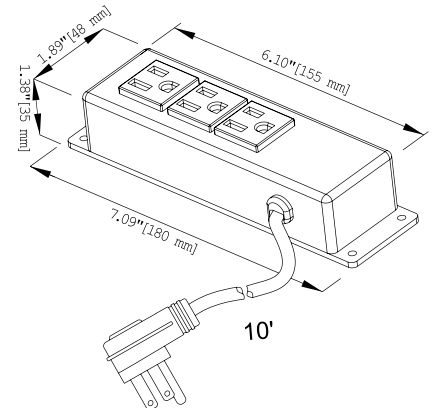
- 2 AC Outlets
- 10' 14AWG x 3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TV31000-151 (TV3001)



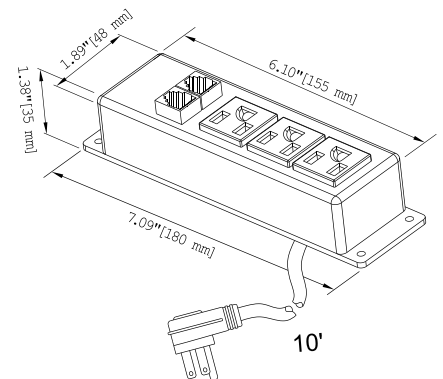
- 3 AC Outlets
- 10' 14AWG x 3C power cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TV32004-152



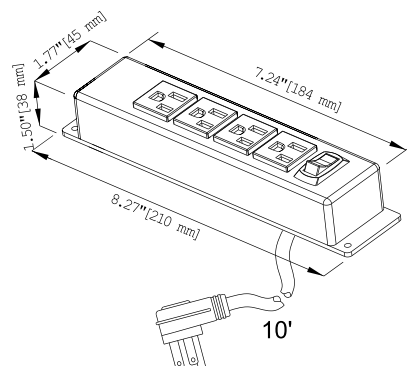
- 3 AC Outlets
- 10' 14AWG x 3C power cord
- 1 Phone coupler w/14' cord
- 1 Ethernet coupler w/14' cord
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TVC41000-152 (TVS4002)



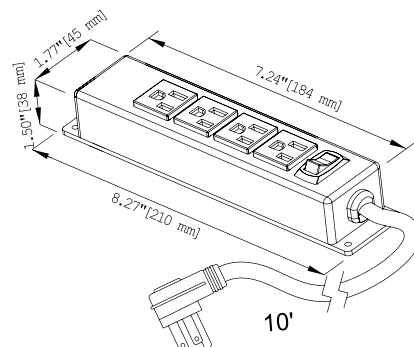
- 4 AC Outlets
- 10' 14AWG x 3C power cord
- Overload protection with reset switch
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TVC41000-153 (TVS4003)



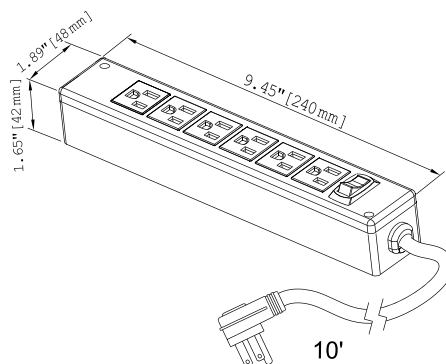
- 4 AC Outlets
- 10' 14AWG x 3C power cord
- Overload protection with reset switch
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TVC61000-153 (TVS6003)



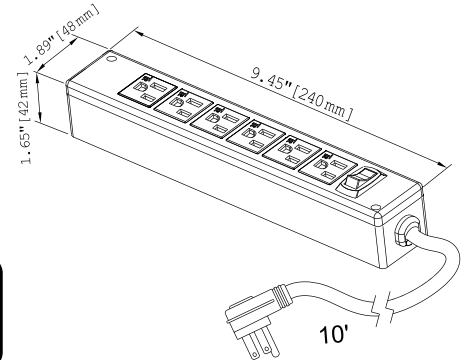
- 6 AC Outlets
- 10' 14AWG x 3C power cord
- Overload protection with reset switch
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TVC61000-153-TR (TVS6003-TR)



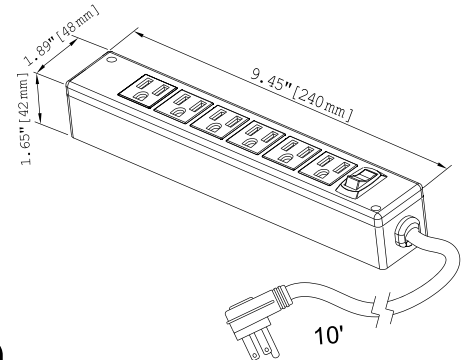
- 6 Rotated Tamper Resistant Outlets
- 10' 14AWG x 3C power cord
- Overload protection with reset switch
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TVC62000-153 (TVS6003-R)



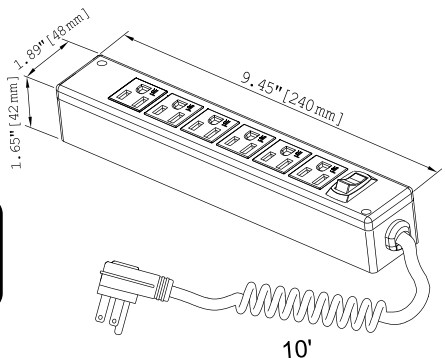
- 6 AC Outlets
- 10' 14AWG x 3C power cord
- Overload protection with reset switch
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TVC62000-153-TR-SP (TVS6003-R-TR-SP)



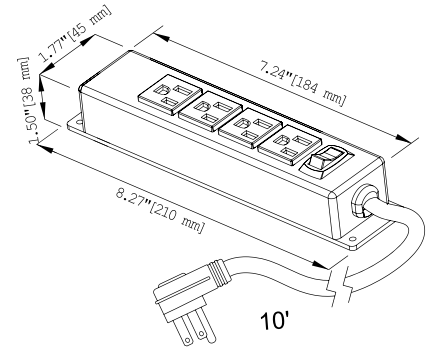
- 6 Rotated Tamper Resistant Outlets
- 10' 14AWG x 3C spiral power cord
- Overload protection with reset switch
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TVCP41000-153 (TVSP4003)



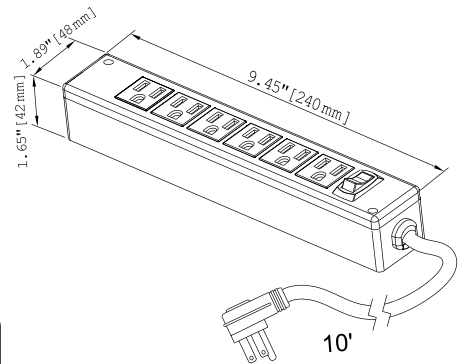
- 4 AC Outlets
- 10' 14AWG x 3C power cord
- Overload protection with reset switch
- 330 Joules surge protection
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TVCP62000-153 (TVSP6003-R)



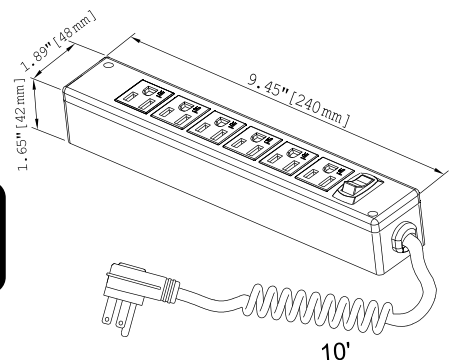
- 6 AC Outlets
- 10' 14AWG x 3C power cord
- Overload protection with reset switch
- 330 Joules surge protection
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TVCP62000-153-TR-SP (TVSP6003-R-TR-SP)



- 6 Rotated Tamper Resistant Outlets
- 10' 14AWG x 3C spiral power cord
- Overload protection with reset switch
- 330 Joules surge Protection
- Rating: 125V 60Hz 15A
- UL & cUL certified for use in USA and Canada



TV Series Nomenclature

TV	S	8	1	10	00	–	10	1	D	–	TA	–	2.1A	–	TR
I	II	III	IV	V	VI	–	VII	VIII	IX	–	X	–	XI	–	XII

I. Series

TV – TV series

II. Switch/OCP/Surge Protection (if provided)

Blank – not provided (for models w/total 1, 2 or 3 AC receptacles)

S – Switch provided (for models w/total of 1, 2 or 3 AC receptacles)

O – OCP (Over Current Protection)

C – Power switch & OCP

P – Surge Protection (for models with 3 or more AC receptacles)

OP – OCP & surge protection (for models with 3 or more AC receptacles)

SP – Power switch & OCP & Surge protection (for models with 3 or more AC receptacles)

CP – Power switch & OCP & Surge protection (for models with 3 or more AC receptacles)

III. AC Receptacles

0 – 0 AC receptacle

1 – 1 AC receptacle

⋮

8 – 8 AC receptacles

IV. AC Receptacle Orientation

1 – Inline

2 – Rotated

3 – Mixed

V. USB Charging Modules

0 – No USB module

1 – 1 USB module

⋮

9 – 9 USB modules

A – 1 USB Type-C module

B – 2 USB Type-C modules

C – 1 USB Type-A (2-ports) & 1 Type-C modules

D – 2 USB Type-A (4-ports) & 1 Type-C modules

E – 2 USB Type-A (4-ports) & 2 Type-C (4-ports) modules

F – 1 USB Type-A (2-ports) & 2 Type-C (4-ports) modules

VI. Data Ports

00 – No data ports provided

01 – 1 RJ45

02 – 2 RJ45

03 – 1 HDMI

04 – 1 RJ11

05 – 1 USB Type-A

06 – 1 RJ11 + 1 RJ45

07 – 1 RJ45 + 1 HDMI

08 – 1 RJ45 + 1 USB Type-A

09 – 1 USB Type-A + 1 HDMI

10 – 1 RJ45 + 1 HDMI + 1 USB Type-A

11 – 1 USB Type-C

12 – 1 RJ45 + 1 USB Type-C

13 – 1 USB Type-C + 1 HDMI

14 – 1 RJ45 + 1 HDMI + 1 USB Type-C

15 – 1 RJ45 + 1 coaxial cable

XX – Combination of different data ports

VII. Amperage

10 – 10 A

15 – 15 A

VIII. Power Cord Exit

1 – Exit on side

2 – Exit on bottom

3 – Exit on end

4 – Exit on top

IX. Power Configuration

Blank – Single

D – Double

H – Hardwired

Q – Quick connect

X. Mounting

Blank – Surface mount

F – Recess mount

TC – Table top C clamp

M – Recess mount w/separate faceplate

XI. USB Charging Module Rating

Blank – No USB Type-A module

2.1A – 2.1 A

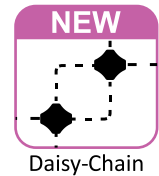
4.2A – 4.2 A

4.5A – 4.5 A (one 2.1A & one 2.4A Type-A)

XII. AC Receptacle Type

Blank – Standard

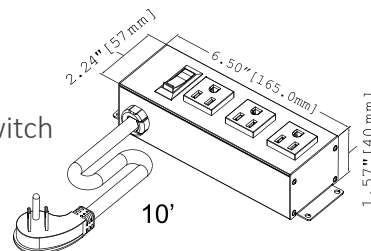
TR – Tamper resistant



TVSP030021-S



- Aluminum housing
- 3 AC outlets
- 15' 14 AWG x 3C power cord
- Overload protection with reset switch
- 1,000 Joules surge protection
- Rating: 120V 60Hz 12A
- Size: 7.3"x2.2"x1.6"
(184.8 x 57 x 40 mm)
- UL & cUL certified for use in
USA and Canada

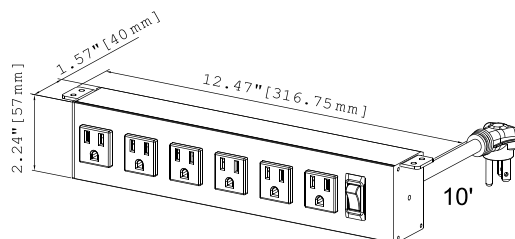


3 Year
Warranty

TVSP060021-S-AP



- Aluminum housing
- 6 AC outlets
- 10' 14 AWG x 3C power cord
- Overload protection with reset switch
- 1,000 Joules surge protection
- Rating: 120V 60Hz 12A
- UL & cUL certified for use in
USA and Canada

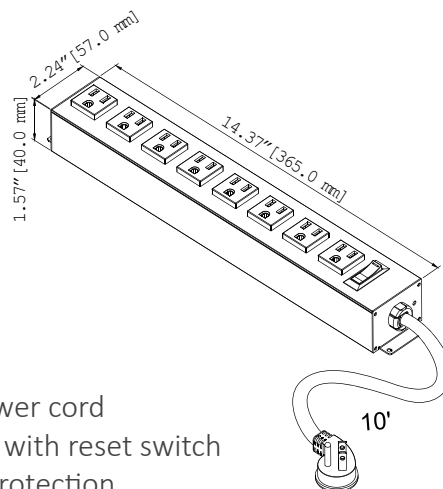


3 Year
Warranty

TVSP080023-S

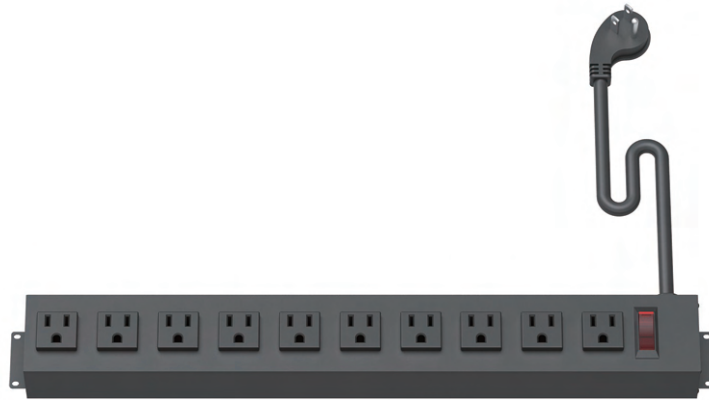


- Aluminum housing
- 8 AC outlets
- 10' 14 AWG x 3C power cord
- Overload protection with reset switch
- 1,000 Joules surge protection
- Rating: 120V 60Hz 12A
- UL & cUL certified for use in
USA and Canada



3 Year
Warranty

TVSP100021-S

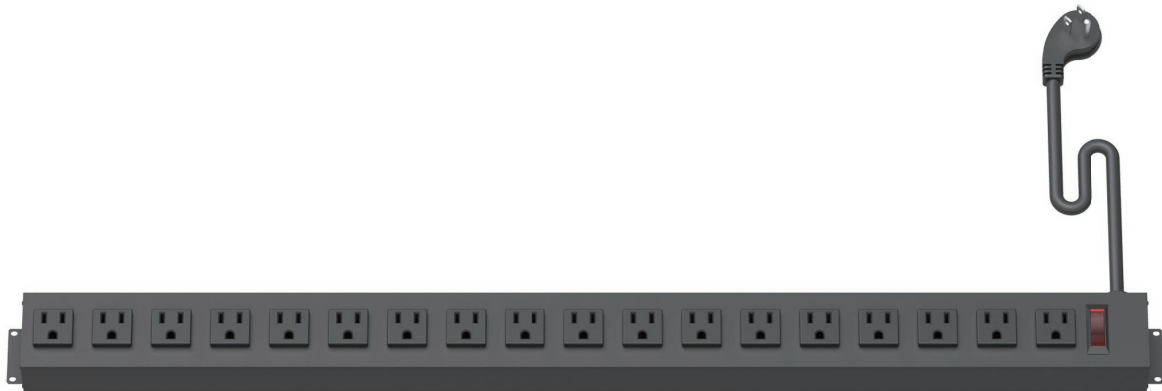


- Aluminum housing
- 10 AC outlets
- 15' 14 AWG x 3C power cord
- Overload protection with reset switch
- 1,000 Joules surge protection
- Rating: 120V 60Hz 12A
- Size: 20.2"x2.2"x1.6" (512 x 57 x 40 mm)
- UL & cUL certified for use in USA and Canada



3 Year
Warranty

TVSP180021-S

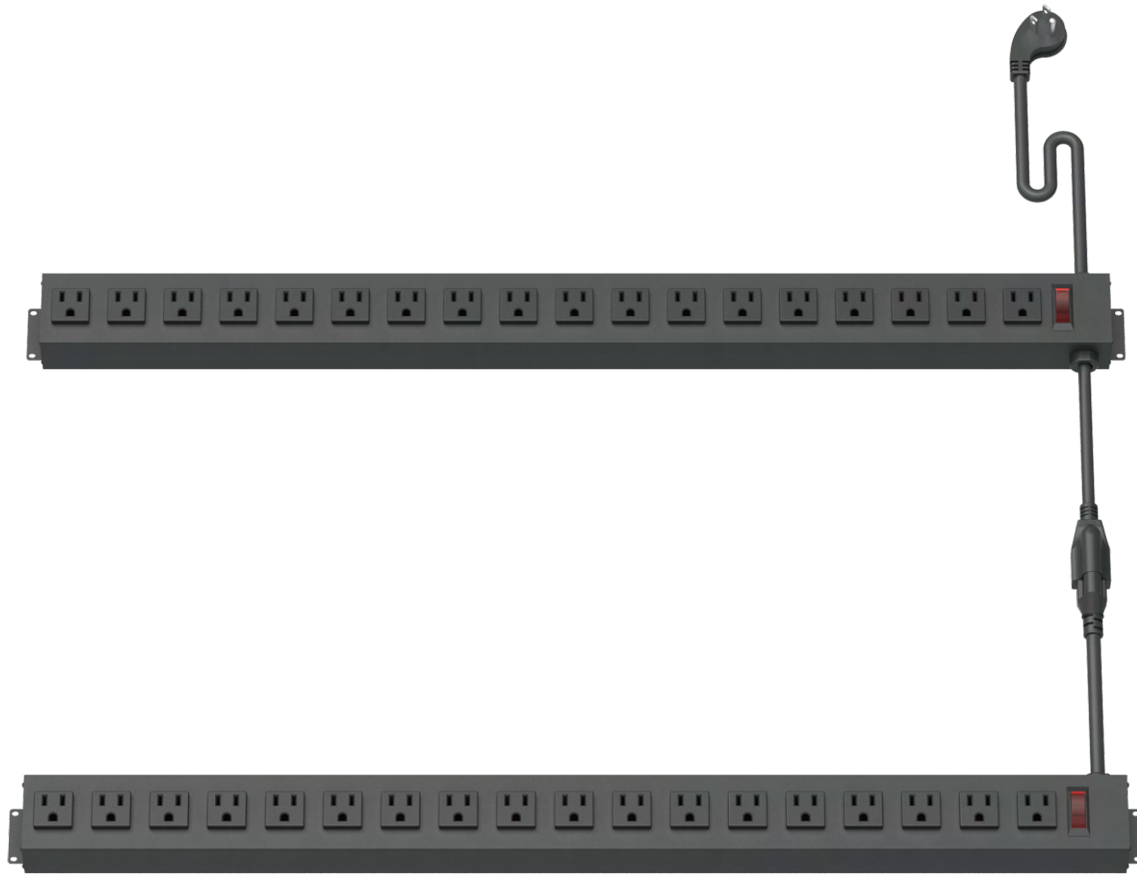


- Aluminum housing
- Total of 18 AC outlets
- 15' 14 AWG x 3C power cord
- Overload protection with reset switch
- 1,000 Joules surge protection
- Single Unit
- Rating: 120V 60Hz 12A
- Size: 30.0" x 2.2" x 1.6" (763 x 57 x 40mm)
- UL & cUL certified for use in USA and Canada



3 Year
Warranty

TVSP360021-D



- Aluminum housing
- Total of 36 AC outlets
- 15' 14 AWG x 3C power cord
- Overload protection with reset switch
- 1,000 Joules surge protection

- Ganged Unit
- Rating: 120V 60Hz 12A
- Size: 30.0" x 2.2" x 1.6"
(763 x 57 x 40 mm)
- UL & cUL certified for use in USA and Canada



3 Year
Warranty

TVSP Aluminum Strip Series Nomenclature

TV	S	P	18	10	1 OR 2	1-4	—	S/D
I	II	III	IV	V	VI	VII	—	VIII

I. Series

TV – TV series

II. Overload

S – Overload protection with reset switch

III. Surge

P – Surge Protection

IV. Outlets

03 – 3 AC receptacles
04 – 4 AC receptacles
⋮
18 – 18 AC receptacles

V. USB Charging Modules (2 ports per module)

00 – No USB module
01 – 1 USB module
⋮
10 – 10 USB modules

VI. Receptacle Orientation

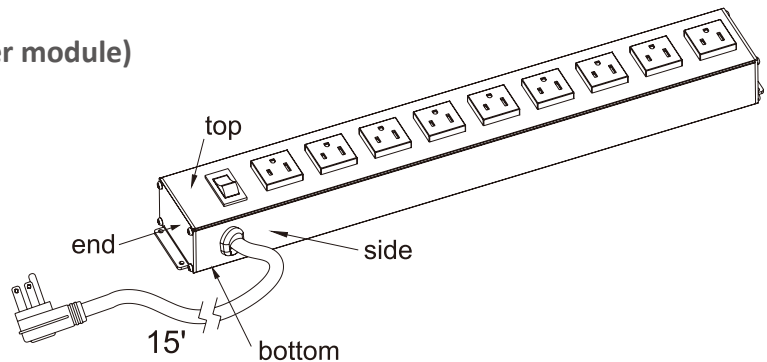
- 1- Receptacles in line with the harness
- 2- Receptacles turned 90 degrees

VII. Cord Exit

- 1- side
- 2- bottom
- 3- end
- 4- top

VIII. Configuration

S- Single
D- Ganged



The **TVSP series** offers flexible configurations for your specialty needs.

Available Options:

- 3-18 AC Outlets
- Single & Double Ganged units up to 36 AC Outlets
- Up to 10 5V DC 2.1A USB charger modules with 2 charging ports
- Hard wired multi-outlet configurations available

DOCK-100 Series Nomenclature

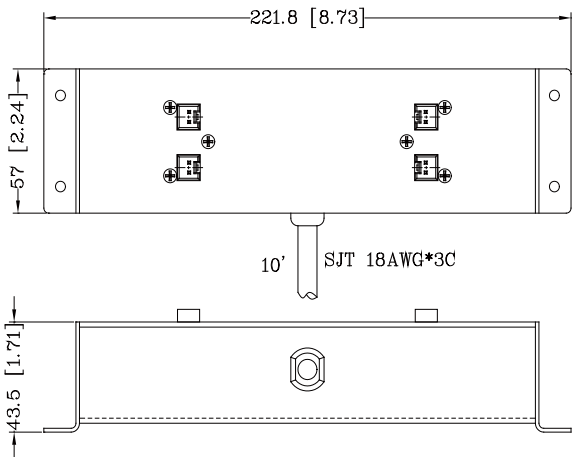
Series	Style	Input Location	Face Plate	USB Function	Finish Texture	Mounting Bracket/Ring	Color
DOCK 1	1-Rectangle, 1 USB Port	0 – Bottom	F – Flush Flange	C-Charging	S-Satin	Skip-No Bracket/Ring	BK – Black
	2-Rectangle, 2 USB Ports	1 – Side	B – Beveled Flange	D-Data	B-Brushed	MB-With Mounting Bracket/Ring	WH – White
	3-Small Round, 2 USB Ports		X – No Fange				XX – Other
	4-Large Round, 2 USB Ports						

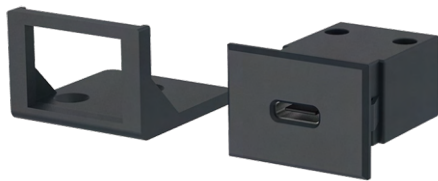
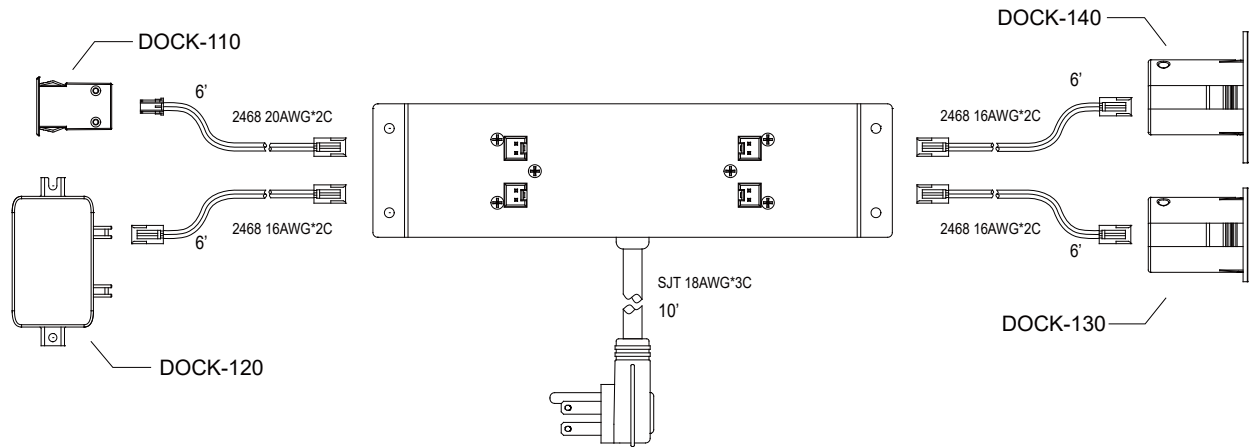
DOCK-100-HUB-KIT-BC10-BK

Hub for DOCK-100 Series Compact USB Charging Docks

Specifications

- Powers up to 4 DOCK-100 series USB charging hubs
- Ideal for conference table and other applications that require multiple USB charging hubs
- Mounting holes included for quick installation
- 10 ft braided power input cord
- (4) 6 ft output cords for DOCK-120,130 and 140 included
- 6 ft output cords for DOCK-110 optional
- Input: AC 120V, 60Hz, 2A Max.
- Output: DC 5V, 4.5A Max. per port
- ETL certified





DOCK110-XC-SMB-BK
(for use w/DOCK-100-HUB-KIT-BC10-BK)



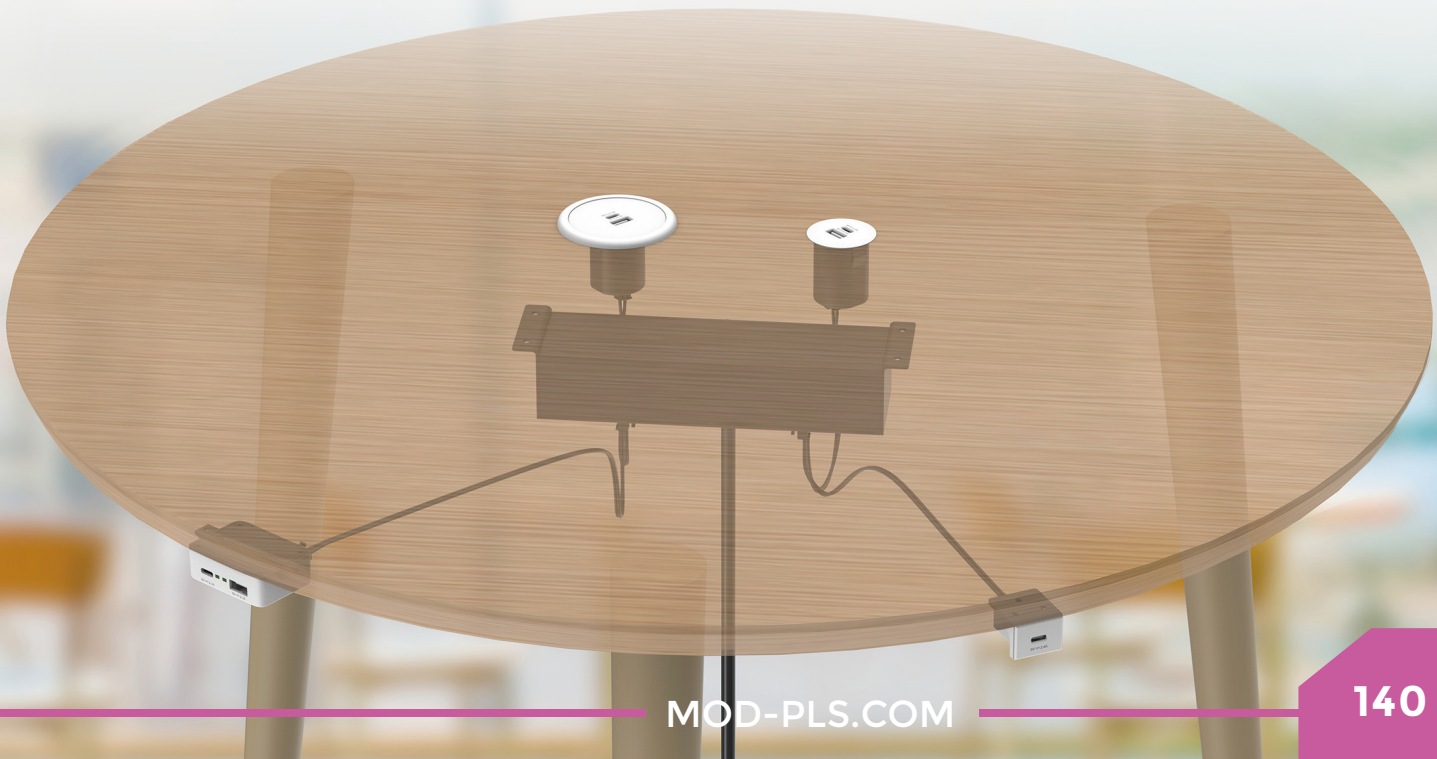
DOCK120-4.5AC-BK
(for use w/DOCK-100-HUB-KIT-BC10-BK)



DOCK130-4.5AC-BC-S-BK
(for use w/DOCK-100-HUB-KIT-BC10-BK)



DOCK140-4.5AC-FC-SMB-BK
(for use w/DOCK-100-HUB-KIT-BC10-BK)



Under Surface Power Dock 110



DOCK110-XC-SMB-BK-KIT (w/driver)

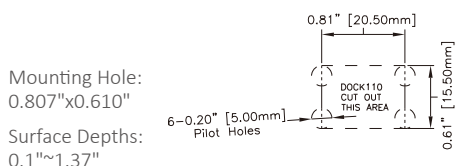
The DOCK-110 USB charger is equipped with an internal blue LED power indicator, making it easy to locate even in low-light environments. Its compact design is complemented by a versatile mounting bracket, offering multiple mounting options to suit your needs.

Features

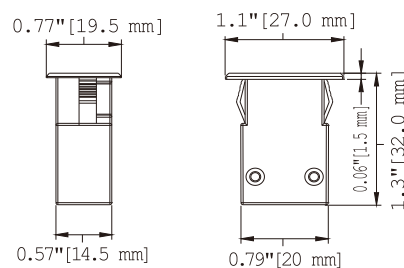
- 5V DC 2.1A (10.5 watts) USB charging port (external power adapter included)
- 5V DC 2.1A wall-plug power adapter and 8' lead
- Blue LED back lighting
- Cut a 0.807" x 0.610" hole for installation
- Mounting bracket for surface mounting



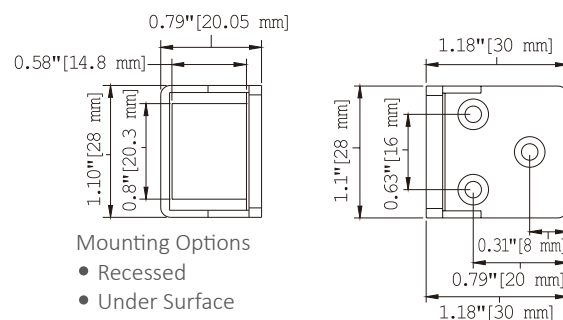
Cutout for Recessed Installation



Product



Mounting Bracket



Mounting Options

- Recessed
- Under Surface
- Vertical



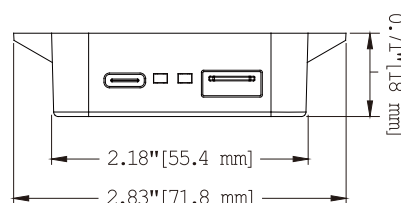
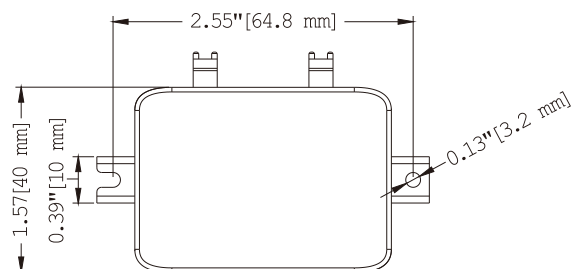
DOCK120-4.5AC-BK-KIT (w/driver)



The DOCK-120's dual USB charging ports are paired with a 4.5A power adapter to enable charging multiple devices at once. The DOCK-120 features two green LED lights to indicate charging in progress and also has blue back lighting for easy locating.

Features

- 5V DC 4.5A USB charger with 1x2.1A Type-A, 1x2.4A Type-C charging ports (external power adapter included)
- 5V DC 4.5A wall-plug power adapter with 8' leads
- Dual green LED light charging indicators
- Blue LED back lighting
- Mounting Options
 - Under Surface
 - Vertical



Wireless Charging & Power Dock 150



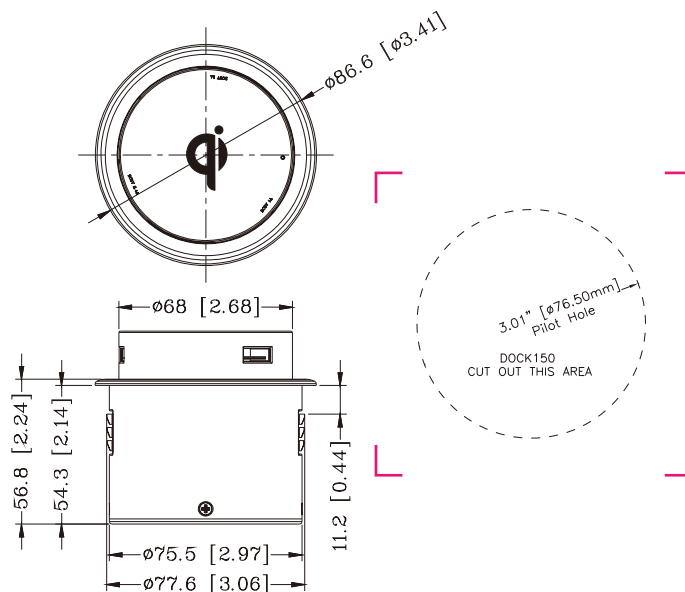
Introducing the Wireless & USB Combo Charging Pop-Up Dock. With a touch-activated, spring-loaded design, it rises when you need it and hides away to keep your workspace clean, organized, and clutter-free.

DOCK-150-*-KIT

*Add BK (Black), WH (White) for finish option

Features

- Fits in 3" grommet hole.
- Qi certified and FCC ID registered
- Finish Options: Black or White
- Wireless charging distance: ¼" (6.36 mm) Max.
- Input: DC 5V, 6A
- Output:
 - Wireless charger: 5 watts Max.
 - (1) x 2.4A (12 watts) Max. USB Type-C charging ports
 - (2) x 1A (5 watts) Max. USB Type-A charging ports





Multi-coil design provides a wider charging area for easier device alignment.



DOCK-900-QC-*-KIT

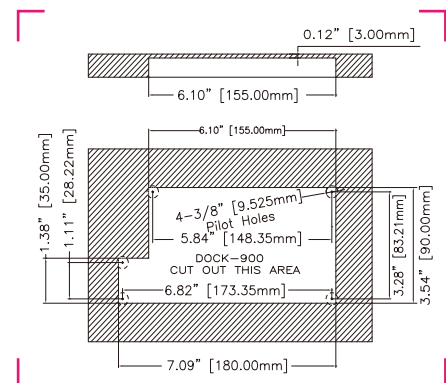
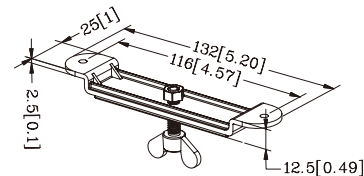
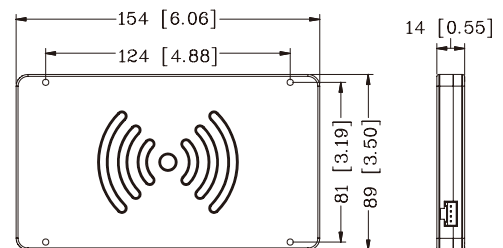
*Add BK (Black), WH (White) for finish option

Features

- Qi certified & FCC ID registered
- Charges through surface up to $\frac{1}{8}$ " (3.18 mm)
- Charging distance: $\frac{1}{4}$ " (6.36 mm) Max.
- Input:
 - DC 9V, 1.67A
- Output:
 - 10 watts Max.



Charge your phone through your work surface!
The **DOCK-900** can be installed under the surface and charge phones on top of the surface.





DOCK-950-B-QC-*-KIT

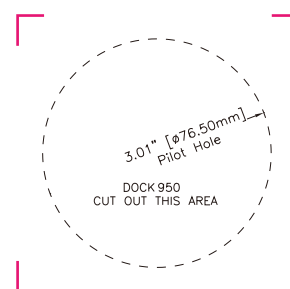
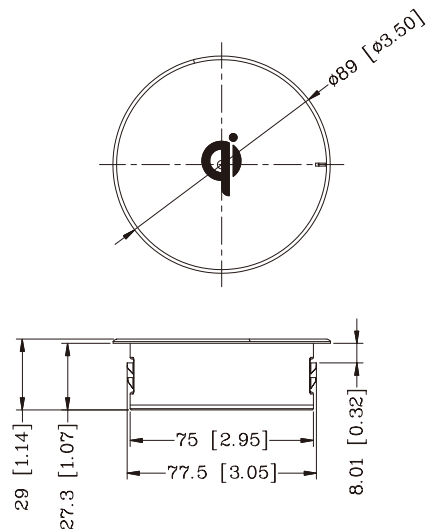
*Add BK (Black), WH (White) for finish option

Features

- Fits in 3" grommet hole.
- Qi certified and FCC ID registered
- Finish Options: Black or White
- Charging distance: ¼" (6.36 mm) Max.
- Input:
 - DC 9V, 1.67A
- Output:
 - 10 watts Max.



Efficient wireless charging 3" grommet hub, just place your phone to top of the DOCK-950 and a LED will confirm pairing & begin charging.



Tamper-Resistant Receptacle Option

Stay safe, organized, and compliant with MOD's reliable solutions.

MOD's Tamper-Resistant (TR) receptacles meet the latest safety standards, required by the National Electrical Code (NEC) since 2008 for new and renovated homes. The 2017 NEC



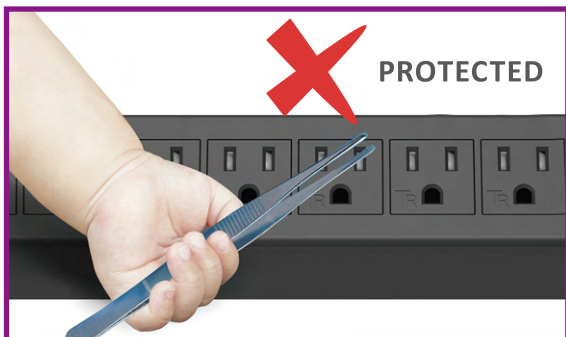
A study found that 100% of 2-4 year olds in an experimental group were able to remove one type of plastic outlet cap within 10 seconds.

An analysis of U.S. Consumer Product Safety Commission (CPSC) data revealed that over 2,400 children under the age of 10 years old were treated in emergency rooms as the result of receptacle-related incidents each year. That's an average of almost 7 children a day!

edition expanded these requirements to include properties where children may be present, such as offices, hotels, waiting rooms, medical and dental offices, childcare facilities, and schools.

Our TR receptacles feature a built-in shutter system

that prevents foreign objects from being inserted, ensuring safety in any environment. Only a standard attachment plug can be inserted, even with force applied. Most of MOD's power products offer the TR receptacle option—contact us for availability.



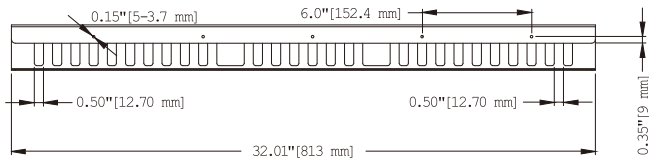
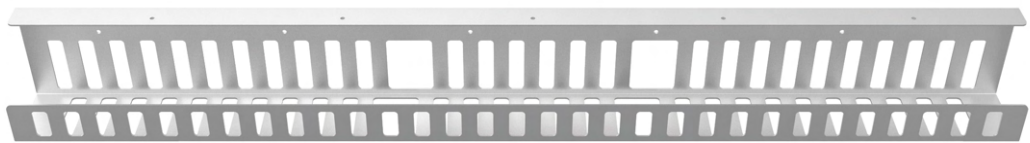
Spiral Power Cord Option

Our electrical wiring systems can be tailored with a spiral power cord, reducing excess cordage for applications like height-adjustable workstations where full length isn't necessary. This customizable option helps keep your workspace tidy and efficient. A minimum order quantity may apply for the spiral power cord. Contact your sales representative for more details and to discuss your specific needs.





WM-H03-Series



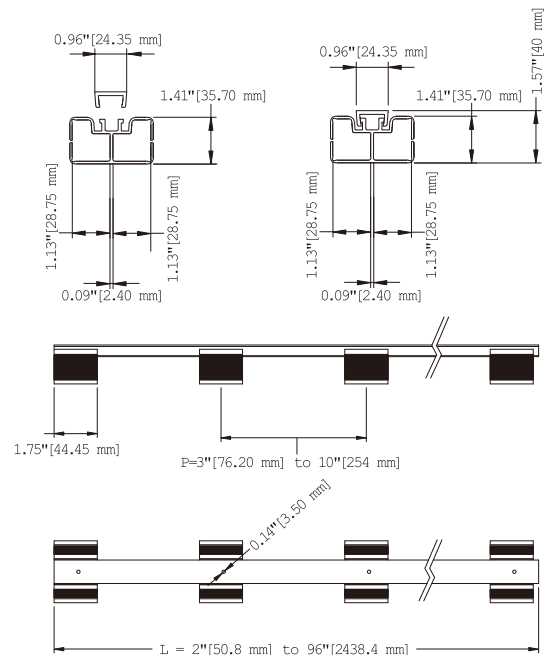
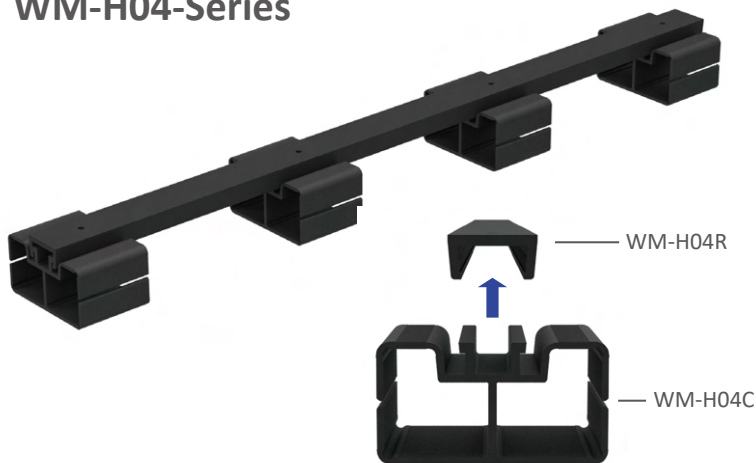
- Slim profile wire management tray
- Solid yet light-weight aluminum construction
 - Larger entry/exit holes evenly spaced for larger plugs

***Add BK (Black), WH (White), or SL (Silver) for finish option**
Note: Please contact your dealer for special options and/or finishes.

Part No.	Dimensions
WM-H03-20-*	20.0"x 3.5"x 2.5"
WM-H03-32-*	32.0"x 3.5"x 2.5"
WM-H03-44-*	44.0"x 3.5"x 2.5"
WM-H03-56-*	56.0"x 3.5"x 2.5"
WM-H03-68-*	68.0"x 3.5"x 2.5"



WM-H04-Series



Wire management rail with adjustable wire carriages

- Dual 1.41" x 1.13" wire compartments are accessible from each side
- Can be customized from 2" to 96".

***Add BK (Black), WH (White), or SL (Silver) for finish option**

Note: Please contact your dealer for special options and/or finishes.

Part No.	Dimensions
WM-H04-20-*	20.0"x 2.5"x 1.6"
WM-H04-32-*	32.0"x 2.5"x 1.6"
WM-H04-44-*	44.0"x 2.5"x 1.6"
WM-H04-56-*	56.0"x 2.5"x 1.6"

Wire Management WM-H05 SERIES

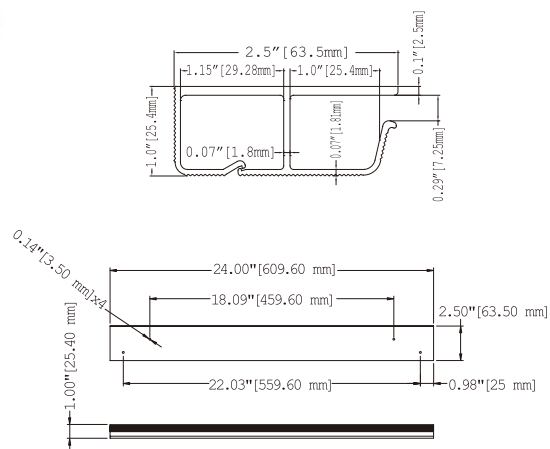


WM-H05-Series



Wire management with dual compartments

- Extrusion has two easily accessible separate wire channels
- Length of wire management can be up to 96"



***Add BK (Black), WH (White), or SL (Silver) for finish option**

Note: Please contact your dealer for special options and/or finishes.

Part No.	Dimensions
WM-H05-20-*	20" x 2.5" x 1.0"
WM-H05-32-*	32" x 2.5" x 1.0"
WM-H05-44-*	44" x 2.5" x 1.0"
WM-H05-56-*	56" x 2.5" x 1.0"



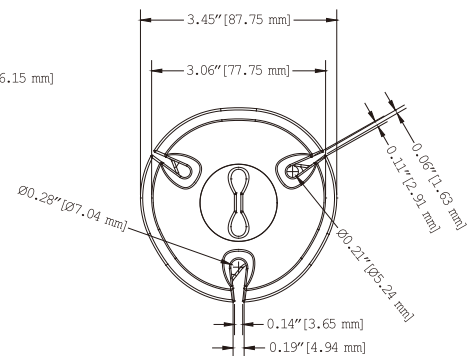
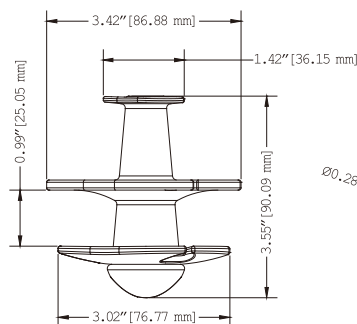
WM-R01-*



Double-deck wire management reel

- One-screw mounting
- Double-deck reel separates cords into two groups

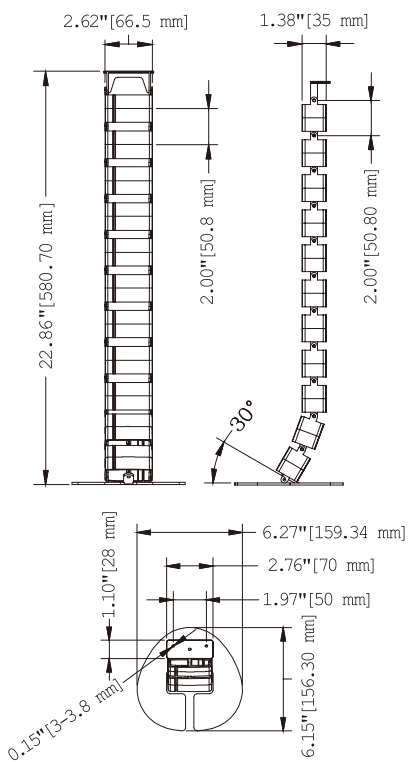
*Add BK for black finish, SL for silver finish or WH for white finish



Wire Management
WM-V02 SERIES



WM-V02-Series

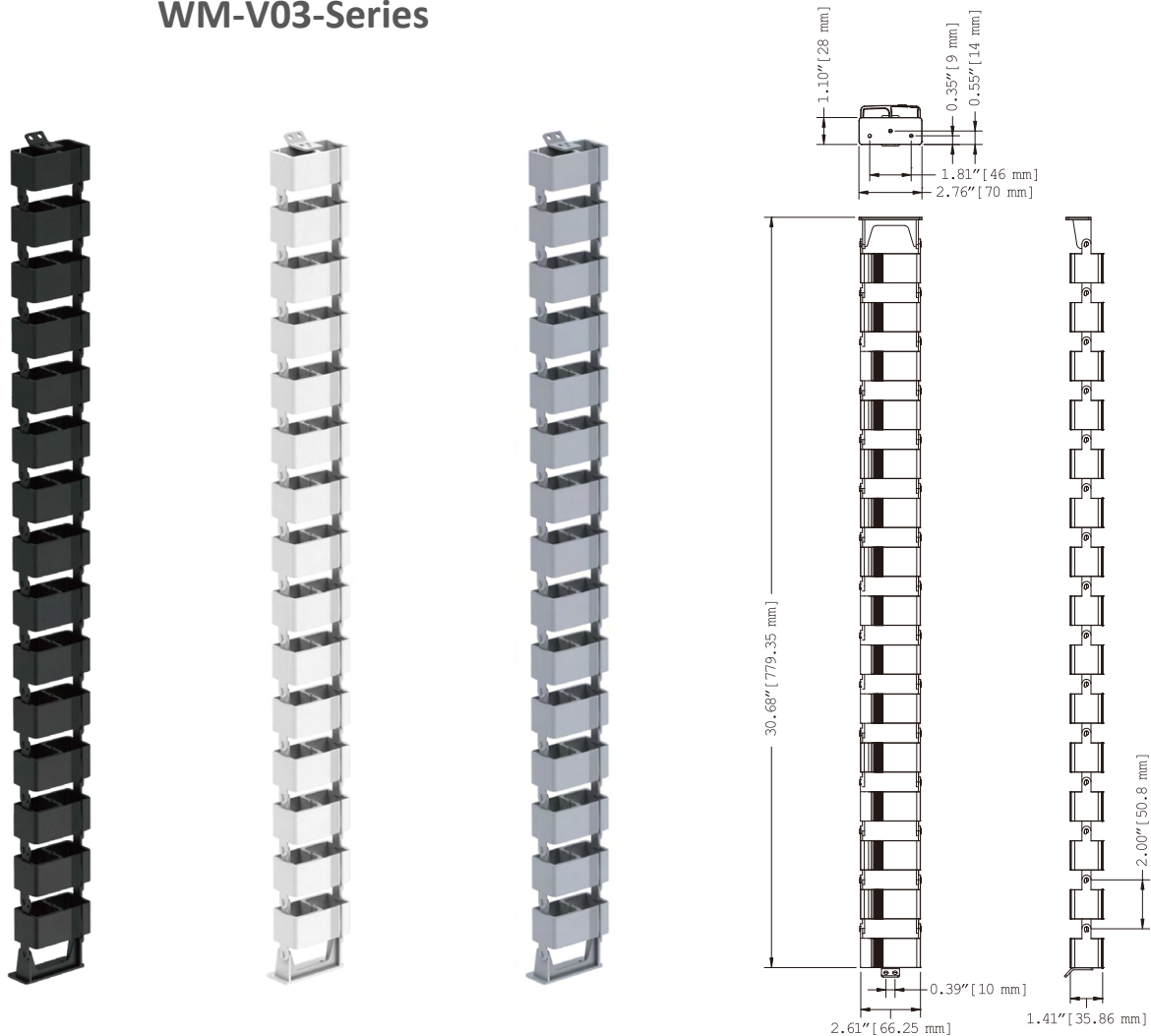


*Add BK (Black), WH (White), or SL (Silver) for finish option
Note: Please contact your dealer for special options and/or finishes.

Part No.	Dimensions
WM-V02-30-*	6.27"x 6.15"x 30.86"
WM-V02-40-*	6.27"x 6.15"x 40.86"
WM-V02-50-*	6.27"x 6.15"x 50.86"
WM-V02-60-*	6.27"x 6.15"x 60.86"

Our vertical wire management solutions are perfect for keeping cords tidy below or behind workstations, especially on lift tables where flexibility is key. They're also ideal for other spaces like conference tables that need neat cable organization. The weighted base keeps everything securely in place, even on lift tables. Plus, you can add or remove links for a custom fit, making it easy to tailor the solution to your specific needs. Say goodbye to cable chaos and hello to a clean, organized workspace!

WM-V03-Series



*Add BK (Black), WH (White), or SL (Silver) for finish option

Note: Please contact your dealer for special options and/or finishes.

Part No.	Dimensions
WM-V03-30-*	6.27"x 6.15"x 30.68"



Our Nebula LED Table Lamps combine essential features like adjustable arms, multiple dimming levels and multiple color temperatures providing the perfect balance of style and functionality to keep your workspace **bold** and **bright**.

These unique table lamps also feature touch activated colored status indicators.

Nebula (TL-621-XX-*)

Key Features

- Color Temperature settings: 2,700- 6,500K
- Lumen output: 600 lumen max.
- 4 pivot points for customized light coverage
- Power input: AC 100-240V power adapter with DC 24V 1 A output
- Three illuminated user-status indicators
- Automatically turn off the light when no motion is detected within 20 minutes
- Automatically turn off the light after 10 hours
- T1:ON/OFF(touch)
- Five-Stage Dimming (touch and hold)
- T2:Five color temperature adjustment (tap)
- Infinite color temperature adjustment (touch & hold)
- Built-in USB charger 5V 1.5A max.



***Add BK (Black), SL (Silver),WH (White) for finish option**

Note: limited stock in SL and BK finishes

Color Temperature



On break

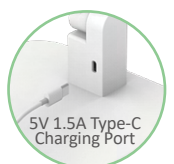
Power & dimming



Do not disturb



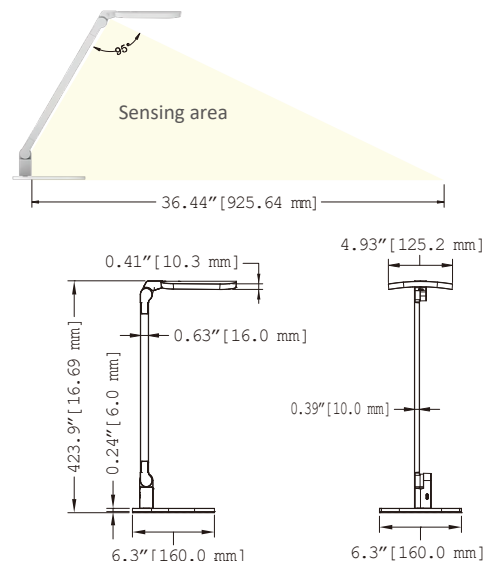
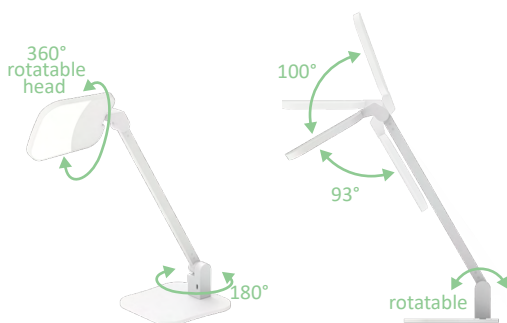
Available



5V 1.5A Type-C Charging Port



Motion Activated





Well-designed LED lighting to help keep you focused on what's important.

The **Nebula 2** takes it to the next level with 3 adjustable joints, an adjustable 11.2" horizontal arm, and motion activation—designed to light up even the largest workspaces with ease and style.

Nebula 2 (TL-631-XX-*)

Key Features

- Color Temperature settings: 2,700- 6,500K
- Lumen output: 600 lumen max.
- Extended adjustable arm for maximized light coverage
- Power input: AC 100-240V power adapter with DC 24V 1 A output
- Three illuminated user-status indicators
- Automatically turn off the light when no motion is detected within 20 minutes
- Automatically turn off the light after 10 hours
- T1:ON/OFF(tap)
- Five-Stage Dimming (touch and hold)
- T2:Five color temperature adjustment (tap)
- Infinite color temperature adjustment (touch & hold)
- Built-in USB charger 5V 1.5A max.



***Add BK (Black), SL (Silver),WH (White) for finish option**

Note: limited stock in SL and BK finishes

Color temperature



On break

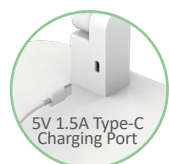
Power & dimming



Do not disturb



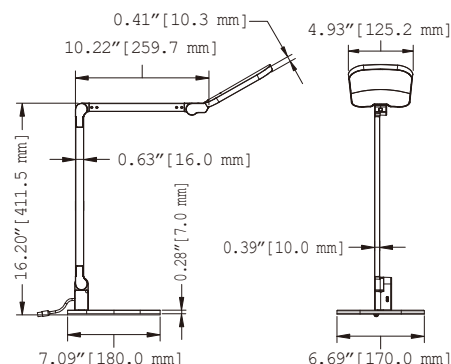
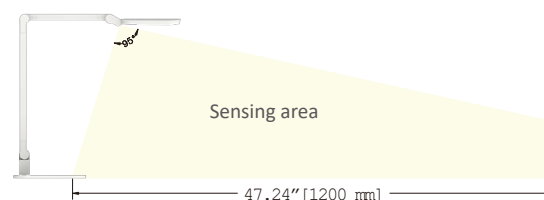
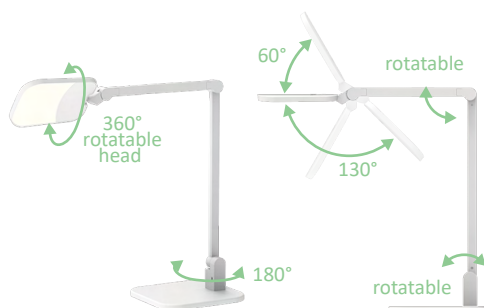
Available



5V 1.5A Type-C
Charging Port



Motion Activated



Elara desk lamp is designed for ultimate flexibility, offering 320 degrees of rotation to easily position the light exactly where you need it—maximizing desk space and minimizing clutter. This feature, combined with its adjustable arm, ensures perfect light coverage every time.

Elara is not just functional but energy-efficient, with built-in features to reduce glare, flicker, and UV free, providing a comfortable lighting experience. Whether you're working late or setting the perfect ambiance, this lamp is built to adapt to your needs.



Elara (TL-501-XX-*)

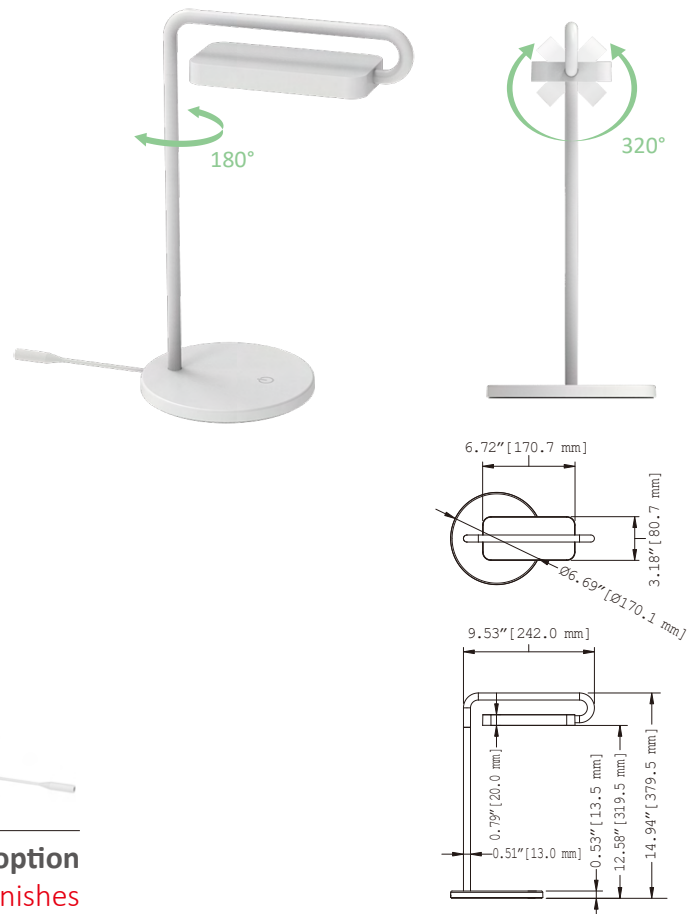
Key Features

- Optional color temperature: 2,700- 6,500K
- Lumen output: 530 lumen max.
- ON/OFF (tap)
- Five-stage dimming (touch and hold)
- Glare, flicker, shadow, and UV free
- Swivel lamp head for customized light coverage
- Power input: AC 100-240V power adapter with DC 24V 0.3A output
- Automatically shut down after 10 hours of inactivity
- Settings memory for power outage



*Add BK (Black), SL (Silver), WH (White) for finish option

Note: limited stock in SL and BK finishes



The TL-5XX series offers thoughtfully designed lighting solutions that enhance productivity and workspace aesthetics.

Our **Pandia** features a streamlined design with 180 degrees of rotation and an outstretched arm to keep your workspace open and organized.

Pandia (TL-502-XX-*)

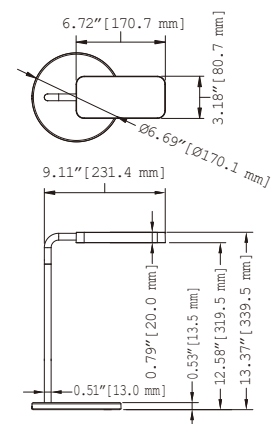
Key Features

- Optional color temperature: 2,700- 6,500K
- Lumen output: 530 lumen max.
- ON/OFF (tap)
- Five-stage-Dimming (touch and hold)
- Glare, flicker, shadow, and UV free
- Swivel lamp head for customized light coverage
- Power input: AC 100-240V power adapter with DC 24V 0.3 A output
- Automatically shut down after 10 hours of inactivity
- Settings memory for power outage



*Add BK (Black), SL (Silver), WH (White) for finish option

Note: limited stock in SL and BK finishes



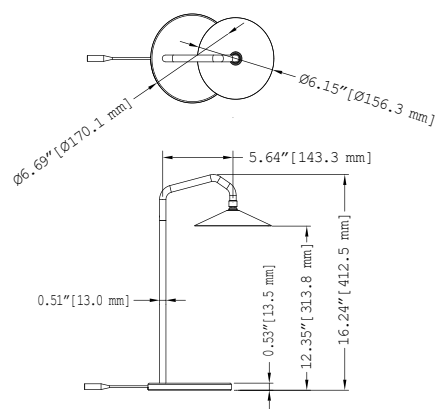
The TL-5XX series provides a range of flexible and stylish desk lamps tailored to meet diverse lighting needs.

Our **Europa** has an overhead design that is best for focused work from a direct light source with a rotatable joint allowing for many different angles of concentrated light.

Europa (TL-503-XX-*)

Key Features

- Optional color temperature: 2,700- 6,500K
- ON/OFF (tap)
- Lumen output: 530 lumen max.
- Five-stage dimming (touch and hold)
- Glare, flicker, shadow, and UV free
- Swivel lamp head for customized light coverage
- Power input: AC 100-240V power adapter with DC 24V 0.3 A output
- Automatically shut down after 10 hours of inactivity
- Settings memory for power outage



*Add BK (Black), SL (Silver), WH (White) for finish option

Note: limited stock in SL and BK finishes

The TL-5XX desk lamp series provides designs to enhance both workspace visibility and ambiance.

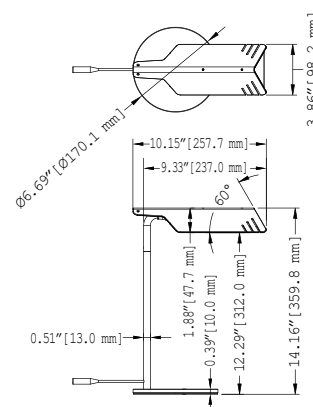


Our **Callisto** is designed with a shade guard that channels light to exactly where you need it, reducing eye strain for a more comfortable, focused workspace.

Callisto (TL-504-XX-*)

Key Features

- Optional color temperature: 2,700- 6,500K
- Lumen output: 530 lumen max.
- ON/OFF (tap)
- Five-stage dimming (touch and hold)
- Glare, flicker, shadow, and UV free
- Swivel lamp head for customized light coverage
- Power input: AC 100-240V power adapter with DC 24V 0.3A output
- Automatically shut down after 10 hours of inactivity
- Settings memory for power outage



*Add BK (Black), SL (Silver),WH (White) for finish option

Note: limited stock in SL and BK finishes

WORKING TODAY FOR A BETTER TOMORROW



The **LEDTL-5 Series Task Light** cuts out the buzz and flicker of fluorescent lights. It's energy-efficient and eco-friendly, offering a significant upgrade over traditional T8 fluorescents, with no need to worry about disposing of harmful lamps. Enjoy a quieter, more reliable lighting experience.



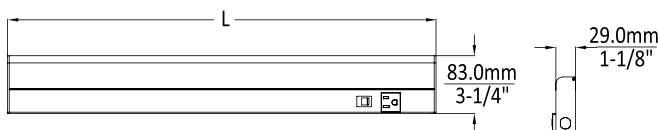
Part No.	Voltage	Wattage	Lumen		Dimensions
LEDTL-506W-18	AC 100-130V	17W	WW 1360 Lm	WH 1400 Lm	18" x 3¼" x 1⅝"
LEDTL-508W-24		23W	WW 1860 Lm	WH 1900 Lm	24" x 3¼" x 1⅝"
LEDTL-516W-48		26W	WW 2050 Lm	WH 2100 Lm	48" x 3¼" x 1⅝"

Features

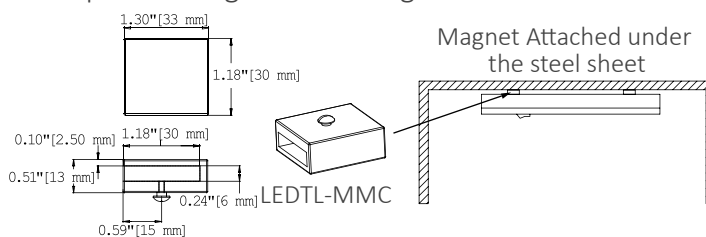
- Solid aluminum alloy base
- High impact frosted lens
- Slim surface mount, ideal for concealing under a cabinet shelf
- Simple installation with two screws
- On/off rocker switch and convenience power outlet
- Available in black or white
- Expected lifespan of 50,000 hours
- Energy efficient
- Maintenance free
- Optional magnetic mounting clips available
- UL & cUL certified for use in USA and Canada

Specifications

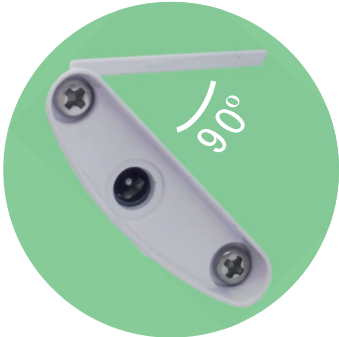
Main Unit



Optional Magnet Mounting



Sometimes less is more. At just 1 5⁄16” wide and 3⁄8” tall, the LEDTL-6 Task Light delivers impressive brightness. Featuring a one-touch dimmer and optional occupancy sensor, it’s designed for both performance and simplicity. Mounting is easy with adjustable built-in tabs or the available magnetic option.



Adjustable
Angle 0~90°



Features

Material	Solid Aluminum Alloy Base
Length	12”, 20”, 24”, 32”, 40”
Dimmable	Continuous touch dimmer & On/Off Switch
Brightness	15-100% Adjustable Dimming
Color Finish	White, Black, and Silver
Power Supply	AC 100-240V/DC 24V
Certification	UL & cUL certified in the USA & Canada

Motion Sensor

- 24V 2A Max
- Sensor Angle 100
- 3ft. Activation Range
- Adjustable Timer

Specifications

Part No.	Voltage	Wattage	Lumen		Dimensions
LEDTL-605W-12	DC 24V	5W	WW 400 Lm	WH 400 Lm	12" x 1 ⁵ / ₁₆ " x 3 ³ / ₈ "
LEDTL-608W-20		8W	WW 640 Lm	WH 640 Lm	20" x 1 ⁵ / ₁₆ " x 3 ³ / ₈ "
LEDTL-610W-24		10W	WW 800 Lm	WH 800 Lm	24" x 1 ⁵ / ₁₆ " x 3 ³ / ₈ "
LEDTL-613W-32		13W	WW 1000 Lm	WH 1000 Lm	32" x 1 ⁵ / ₁₆ " x 3 ³ / ₈ "
LEDTL-615W-40		15W	WW 1200 Lm	WH 1200 Lm	40" x 1 ⁵ / ₁₆ " x 3 ³ / ₈ "

Accessories



LEDTL-6-DDC
Connector



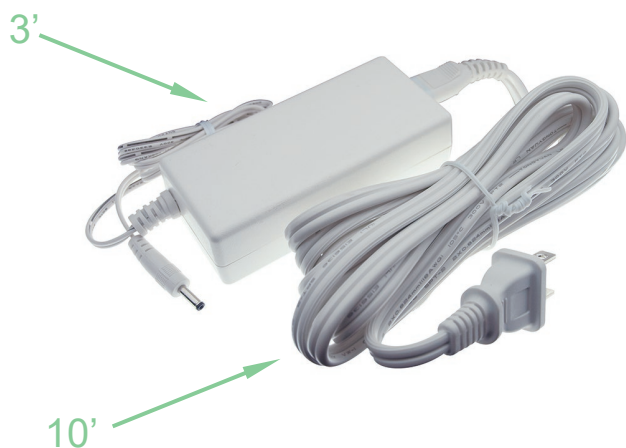
LEDTL-6-DCW
Connection Cord



LEDTL-6-MS
Motion Sensor*



LEDTL-MM
Magnet Mounting Clip



Part No.	Input Voltage	Output Voltage	Wattage
LEDTF-24-0.5A	AC 100-240V	DC 24V 0.5A	12W Max.
LEDTF-24-1A		DC 24V 1A	24W Max.
LEDTF-24-2A		DC 24V 2A	48W Max.

*Motion Sensor only available for non-dimmable units



Take advantage of LED technology and replace fluorescent task lights with the **LEDTL-7 Series Task Light**. The LEDTL-7 Series eliminates all the common problems associated with fluorescent lighting so now you can do your work without an annoying buzz in your ears or undependable flickering lamp. It offers more than 60% energy savings compared to traditional T8 fluorescent fixtures. Environmentally friendly, so there is no need to worry about disposing toxic lamps.



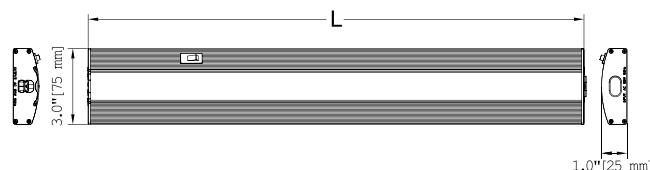
Part No.	Voltage	Wattage	Lumen		Dimensions
LEDTL-706W-18	AC 100-130V	7W	WW 500 Lm	WH 550 Lm	18" x 3" x 1"
LEDTL-708W-24		13W	WW 880 Lm	WH 900 Lm	24" x 3" x 1"
LEDTL-712W-36		17W	WW 1150 Lm	WH 1200 Lm	36" x 3" x 1"
LEDTL-716W-48		20W	WW 1400 Lm	WH 1440 Lm	48" x 3" x 1"
LEDTL-721W-60		21W	WW 1500 Lm	WH 1550 Lm	60" x 3" x 1"

Features

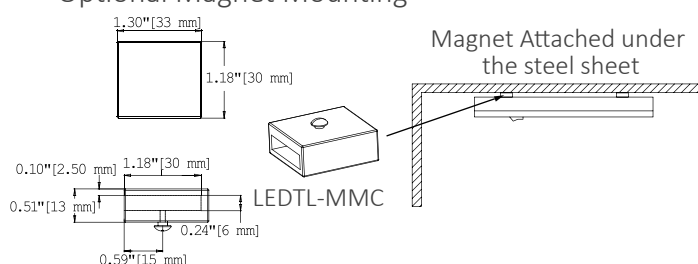
- Elegant design
- Solid aluminum alloy base
- Frosted diffuser creates a softer light & eliminates hot spots
- On/Off rocker switch
- Can be "Daisy-Chained" up to 8 fixtures together.
- Expected lifespan of 50,000 hours
- Energy efficient
- Maintenance Free
- Magnetic mounting option for steel cabinets & showcases
- UL & cUL certified for use in USA and Canada
- Optional magnetic mounting clips

Specifications

Main Unit



Optional Magnet Mounting



LEDTL-7 Motion Sensor Series

Energy saving LEDTL-7 Series with an incorporated motion sensor. No need to turn the light off as it will automatically turn off when the work station is not in use. Adjustable timer setting to fit personal preferences.



Not Dimmable

3000K
Warm White

6000K
White

120
Voltage

3 Year
Warranty

90
CRI

UL
CERTIFIED

Part No.	Voltage	Wattage	Lumen		Dimensions
LEDTL-708W-24-MS	AC 100-130V	13W	WW 880 Lm	WH 900 Lm	24" x 3" x 1"
LEDTL-712W-36-MS		17W	WW 1150 Lm	WH 1200 Lm	36" x 3" x 1"
LEDTL-716W-48-MS		20W	WW 1400 Lm	WH 1450 Lm	48" x 3" x 1"
LEDTL-721W-60-MS		21W	WW 1500 Lm	WH 1550 Lm	60" x 3" x 1"

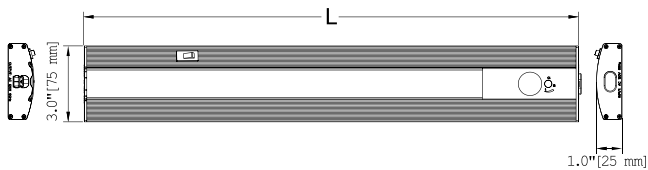
•

Features

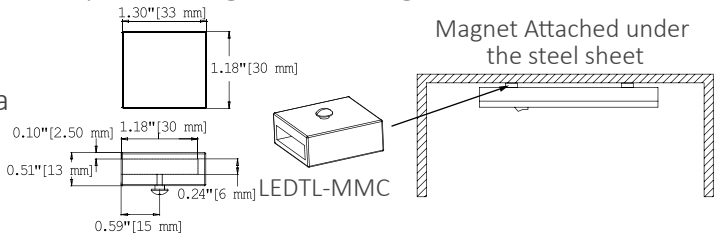
- Motion triggered light switch with adjustable timer
- Elegant design
- Solid aluminum alloy base
- Frosted diffuser creates a softer light & eliminates hot spots
- Energy efficient
- Maintenance Free
- Optional magnetic mounting
- UL & cUL certified for use in USA and Canada
- Optional magnetic mounting clips

Specifications

Main Unit

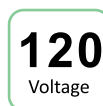
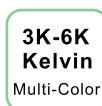


Optional Magnet Mounting



LEDTL-7 Series with Adjustable Color Temperature & Dimming

An energy saving LEDTL-7 task light with a touch panel that can adjust the output color temperature and intensity to fit different task requirements. Cooler color temperature helps you stay alert while working on difficult tasks, while warmer color temperatures provides a softer light for casual reading.



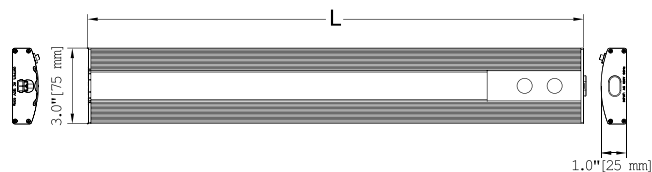
Part No.	Voltage	Wattage	Lumen		Dimensions
LEDTL-706W-18-T	AC 100-130V	8.5W	WW 410 Lm	WH 430 Lm	18" x 3" x 1"
LEDTL-708W-24-T		13W	WW 580 Lm	WH 590 Lm	24" x 3" x 1"
LEDTL-712W-36-T		16W	WW 900 Lm	WH 920 Lm	36" x 3" x 1"
LEDTL-716W-48-T		20W	WW 1220 Lm	WH 1250 Lm	48" x 3" x 1"
LEDTL-721W-60-T		21W	WW 1540 Lm	WH 1560 Lm	60" x 3" x 1"

Features

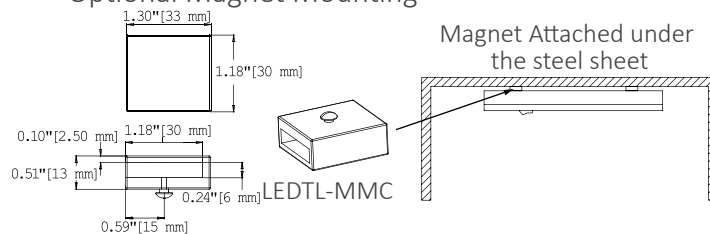
- Touch panel adjust brightness & color temperature
- 4 programmed intensity levels
- 5 programmed color temperatures & continuous color mixing
- Elegant design
- Solid aluminum alloy housing
- Frosted diffuser creates a softer light & eliminates hot spots
- Can be "Daisy-Chained" together
- Expected lifespan of 50,000 hours
- Maintenance free
- Optional Magnetic mounting clips available

Specifications

Main Unit



Optional Magnet Mounting

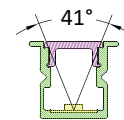


FIELD TRIMMABLE LED STRIP LIGHTS



The T3 series is trimmable at any length and conveniently incorporated into any number of accent lighting applications from display cases, cabinetry, shelves, and kitchen lighting. This lighting series is perfect for any project that needs customizable solutions including changes made in the field with a simple cut to the desired length with a hand saw or chop saw and cap off the end providing a solution to any project.

LEDS-T32-XX-F-SA-XXXX



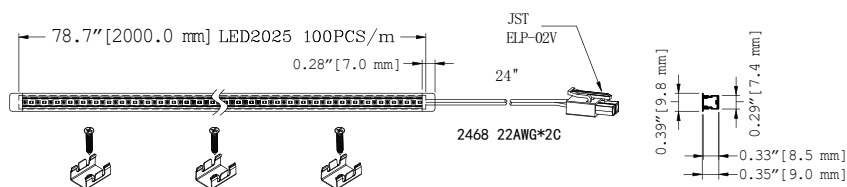
Features

- Slim channel integrated fixture
- Trimmable at any length
- Lumen output: 112 Lm/ft max.
- High-impact frosted lens
- Easily daisy chained to additional units through accessory pack
- Mounting clip included in accessory pack
- Expected lifespan of 50,000 hours
- Energy efficient
- Solid aluminum alloy base

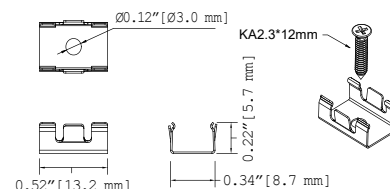
Part No.	Voltage	Wattage	Color Temp.
LEDS-T32-XX-F-SA-05XX	DC 5V	1.6W/ft	3000K/ 4000K/ 6000K
LEDS-T32-XX-F-SA-12XX	DC 12V	2.0W/ft	3000K/ 4000K/ 6000K

Specifications

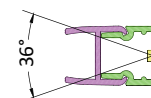
Main Unit



Mounting Clip



LEDS-T33-XX-F-SA-XXXX



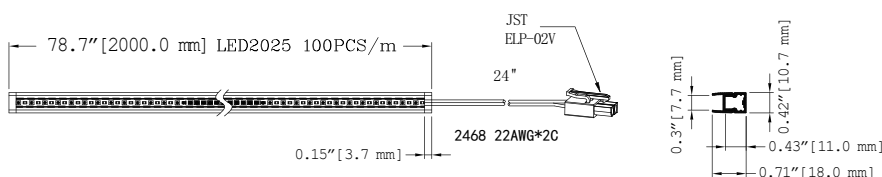
Features

- Glass edge backlighting with insertable design
- Trimmable at any length
- Lumen output: 112 Lm/ft max.
- High-impact frosted lens
- Easily daisy chained to additional units through accessory pack
- Mounting clips included in the accessory pack
- Expected lifespan of 50,000 hours
- Energy efficient
- Solid aluminum alloy base

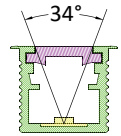
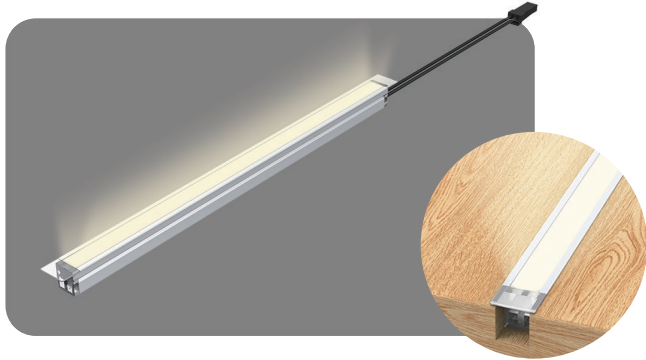
Part No.	Voltage	Wattage	Color Temp.
LEDS-T33-XX-F-SA-05XX	DC 5V	1.6W/ft	3000K/ 4000K/ 6000K
LEDS-T33-XX-F-SA-12XX	DC 12V	2.0W/ft	3000K/ 4000K/ 6000K

Specifications

Main Unit



LEDS-T34-XX-F-SA-XXXX



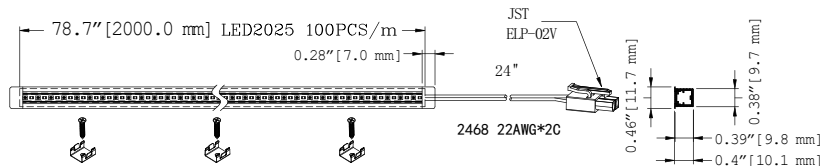
Features

- Slim channel integrated fixture
- Trimmable at any length
- Lumen output: 112 Lm/ft max.
- High-impact frosted lens
- Easily daisy chained to additional units through accessory pack
- Mounting clips included in the accessory pack
- Expected lifespan of 50,000 hours
- Energy efficient
- Solid aluminum alloy base

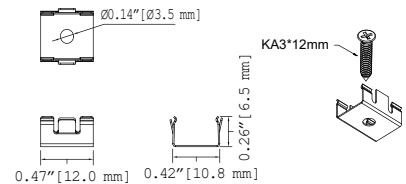
Part No.	Voltage	Wattage	Color Temp.
LEDS-T34-XX-F-SA-05XX	DC 5V	1.6W/ft	3000K/ 4000K/ 6000K
LEDS-T34-XX-F-SA-12XX	DC 12V	2.0W/ft	3000K/ 4000K/ 6000K

Specifications

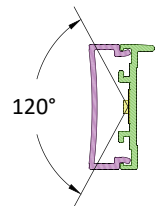
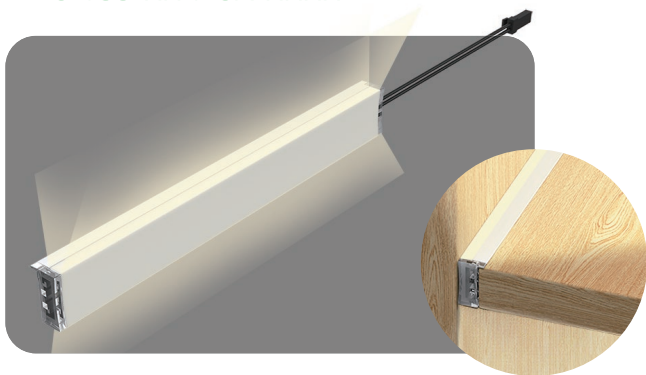
Main Unit



Mounting Clip



LEDS-T35-XX-F-SA-XXXX



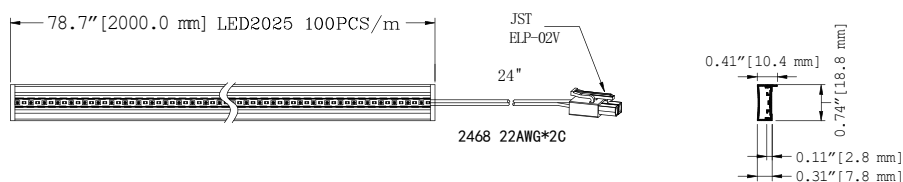
Features

- Edge-mounted fixture with a small lip for support
- Vertical lighting for above and below-shelf lighting
- Trimmable at any length
- Lumen output: 112 Lm/ft max.
- High-impact frosted lens
- Easily daisy chained to additional units through accessory pack
- Mounting clips included in the accessory pack
- Expected lifespan of 50,000 hours
- Energy efficient
- Solid aluminum alloy base

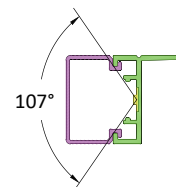
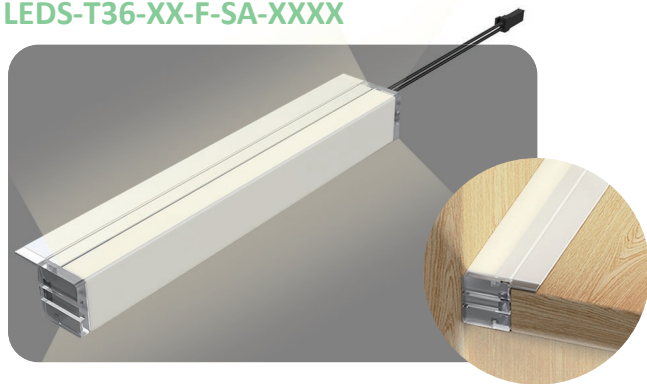
Part No.	Voltage	Wattage	Color Temp.
LEDS-T35-XX-F-SA-05XX	DC 5V	1.6W/ft	3000K/ 4000K/ 6000K
LEDS-T35-XX-F-SA-12XX	DC 12V	2.0W/ft	3000K/ 4000K/ 6000K

Specifications

Main Unit



LEDS-T36-XX-F-SA-XXXX



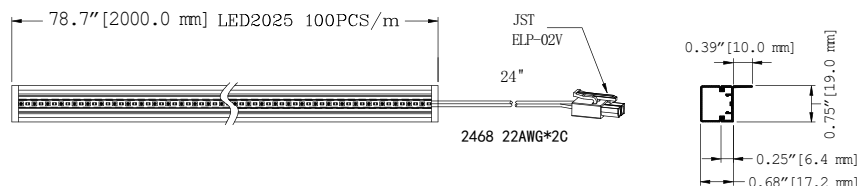
Features

- Edge-mounted fixture with extended lip for support
- Vertical lighting for above and below-shelf lighting
- Trimmable at any length
- Lumen output: 112 Lm/ft max.
- High-impact frosted lens
- Easily daisy chained to additional units through accessory pack
- Mounting clips included in the accessory pack
- Expected lifespan of 50,000 hours
- Energy efficient
- Solid aluminum alloy base

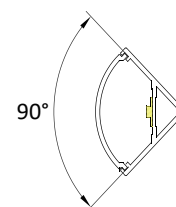
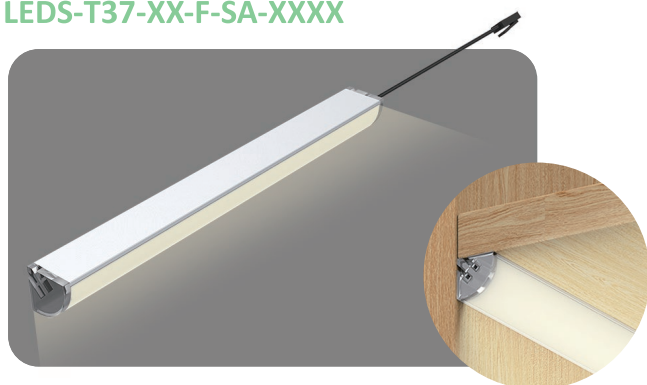
Part No.	Voltage	Wattage	Color Temp.
LEDS-T36-XX-F-SA-05XX	DC 5V	1.6W/ft	3000K/ 4000K/ 6000K
LEDS-T36-XX-F-SA-12XX	DC 12V	2.0W/ft	3000K/ 4000K/ 6000K

Specifications

Main Unit



LEDS-T37-XX-F-SA-XXXX



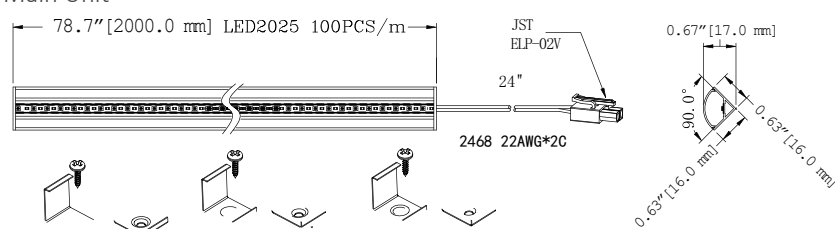
Features

- Shelf corner under-mounted fixture
- Trimmable at any length
- Lumen output: 112 Lm/ft max.
- High-impact frosted lens
- Easily daisy chained to additional units through accessory pack
- Mounting clips included in the accessory pack
- Expected lifespan of 50,000 hours
- Energy efficient
- Solid aluminum alloy base

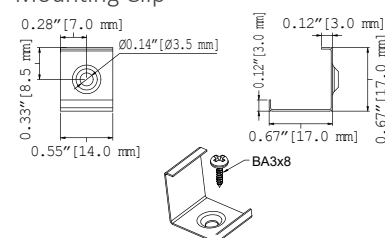
Part No.	Voltage	Wattage	Color Temp.
LEDS-T37-XX-F-SA-05XX	DC 5V	1.6W/ft	3000K/ 4000K/ 6000K
LEDS-T37-XX-F-SA-12XX	DC 12V	2.0W/ft	3000K/ 4000K/ 6000K

Specifications

Main Unit



Mounting Clip



LEDS-T3 Series Nomenclature

LEDS	—	T3	2	—	24	—	F	—	SA	—	1240
I	—	II	III	—	IV	—	V	—	VI	—	VII

I. Series

LEDS – Series

II. model

T3 – trimmable LED strip

III. Extrusion type

- 2 – recessed rectangular
- 3 – edge-lit clamp-on
- 4 – recessed deep rectangular
- 5 – back-lit contoured
- 6 – back-lit rectangular
- 7 – recessed 45-degree

IV. Length (inches)

- 24 – 24"
- 36 – 36"
- XX – XX"

V. Diffuser type

- F – frosted diffuser
- C – clear diffuser

VI. Finish

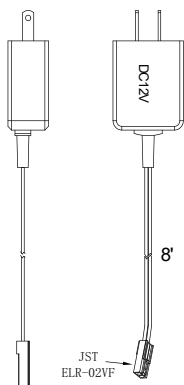
- SA – anodized silver
- BK – anodized black
- XX – finish code

VII. Voltage and color temperature

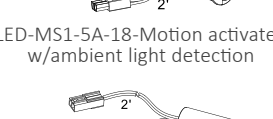
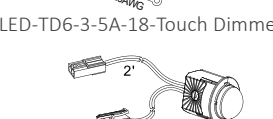
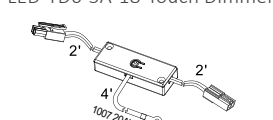
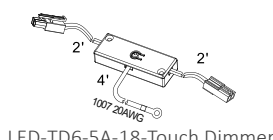
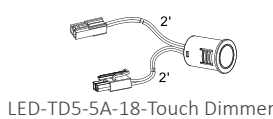
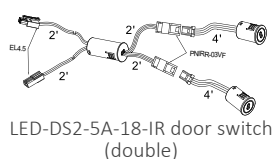
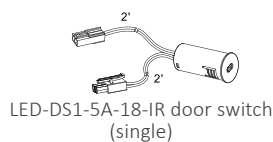
- 0530 – 5V, 3,000K
- 0540 – 5V, 4,000K
- 0560 – 5V, 6,000K
- 05XX – 5V, XX00K
- 1230 – 12V, 3,000K
- 1240 – 12V, 4,000K
- 1260 – 12V, 6,000K
- 12XX – 12V, XX00K

DC 5/12 V Dimmable/Switchable Solutions

LEDTF-12V Power Supply

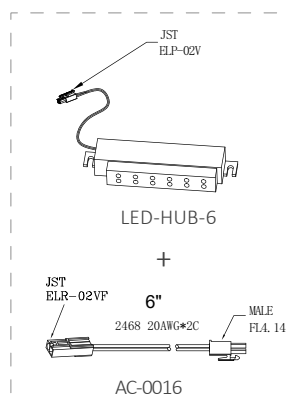
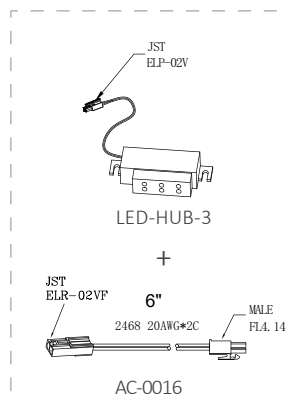


Choice of optional switch or dimmer

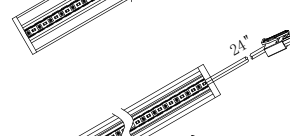
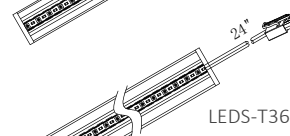
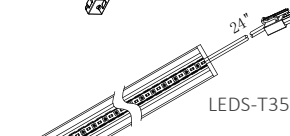
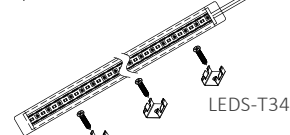
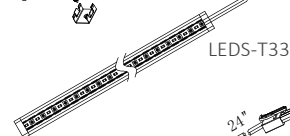
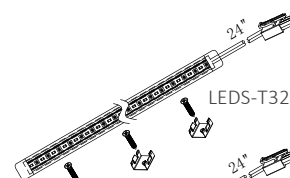


LED-MS2-5A-18 Motion activated switch

Choice of optional LED wiring harness

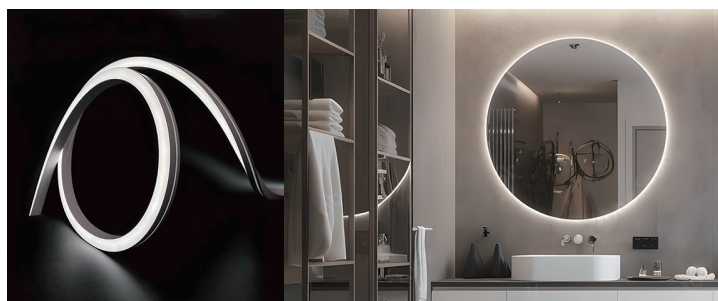


LEDS-T3 lights



LEDS-T37

LEDS-FLX-XXX-24-XX



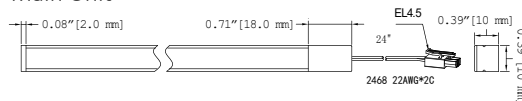
Part No.	Voltage	Wattage	Color Temp.	Dimensions
LEDS-FLX-196-2430	DC 24V	4W/ft	3000K	196" x 0.39" x 0.39"
LEDS-FLX-196-2450		4W/ft	5000K	196" x 0.39" x 0.39"
LEDS-FLX-787-2430		4W/ft	3000K	787" x 0.39" x 0.39"
LEDS-FLX-787-2450		4W/ft	5000K	787" x 0.39" x 0.39"

Features

- Bendable design for curved applications
- Trimmable at any length
- Lumen output: 288 Lm/ft max.
- Flexible housing: Silicone
- Shatterproof design
- Easily daisy chained to additional units through accessory pack
- Mounting clips included in the accessory pack
- Expected lifespan of 50,000 hours

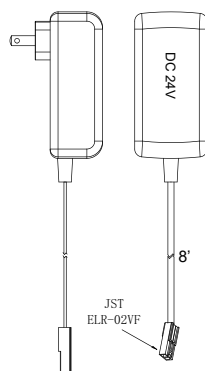
Specifications

Main Unit

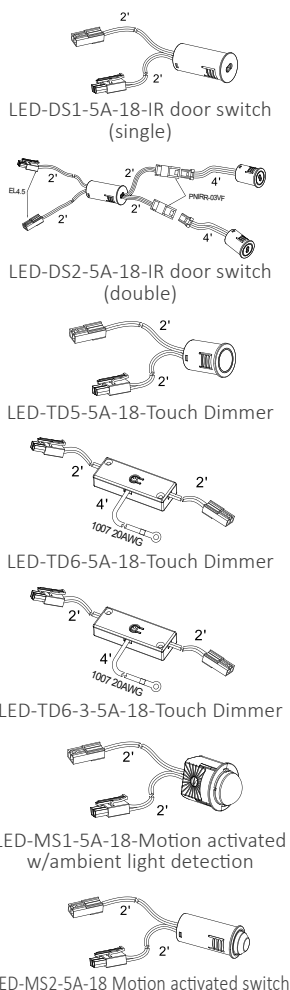


DC 24 V Dimmable/Switchable Solutions

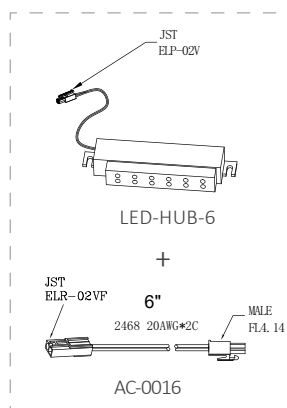
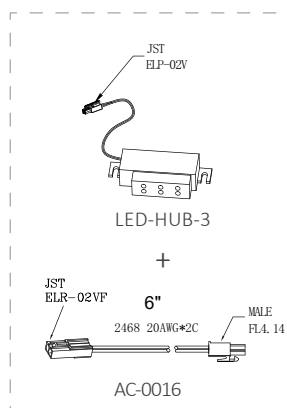
LEDTF-24V Power Supply



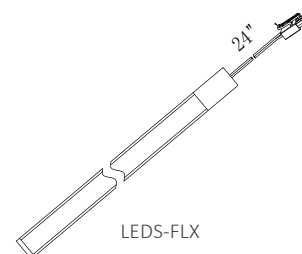
Choice of optional switch or dimmer



Choice of optional LED wiring harness

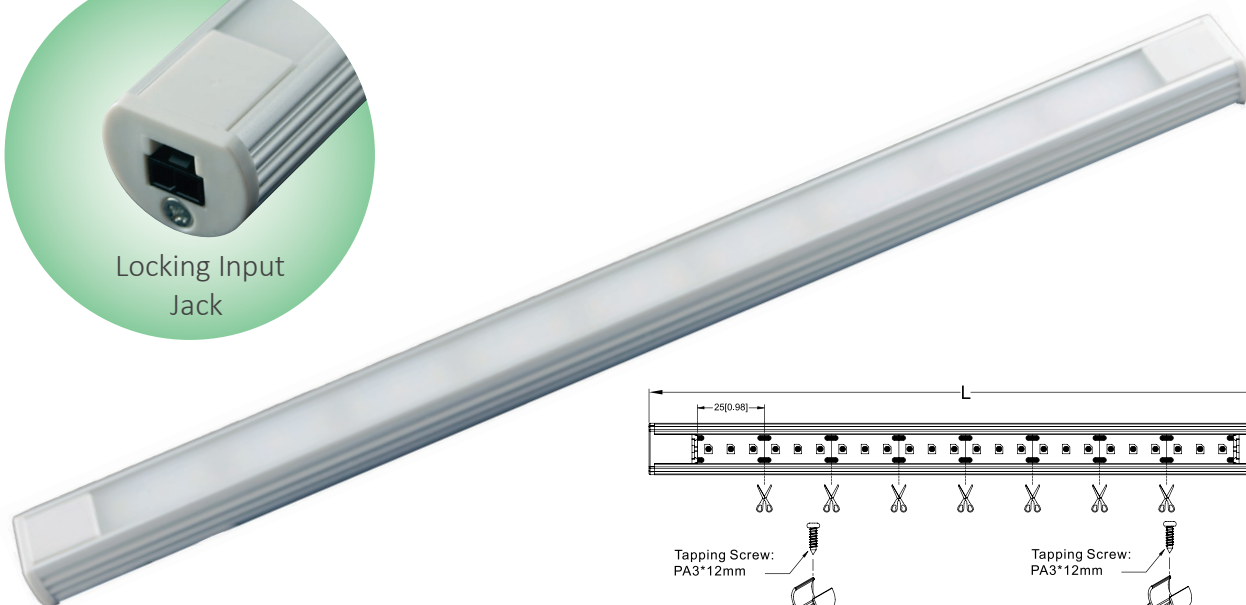


LEDS-FEX lights



EXCEPTIONAL COMPACT LINEAR LED LIGHTING



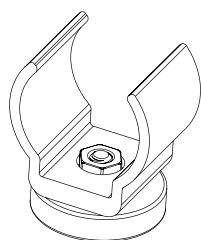


Features

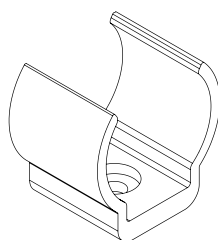
- Extremely bright LED strip lights in a compact package
- Clear or frosted diffuser for extra protection and softer light output
- Dimmable
- 90+ CRI
- Custom sizes can be special ordered in either 12V or 24V
- Durable LED with an expected lifespan of up to 50,000 hours
- Included mounting clips securely fasten fixture and also allow fixture to be rotated
- UL & cUL certified for use in USA and Canada

Optional Mounting Accesories

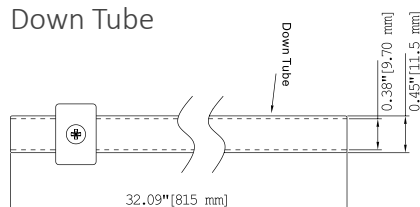
Magnet Mounting Clip



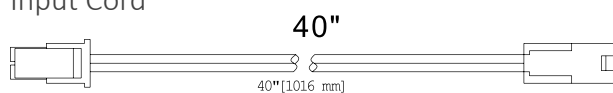
Standard Mounting Clip



Down Tube



Input Cord



3000K
Warm
White

6000K
White

12/24
Voltage



3 Year
Warranty

90+
CRI



*See pages 185-188 for additional information on power supply, switch and ganging accessories

LEDS-R3 Series Nomenclature

LEDS-R3	—	12V	—	24	—	F	—	SA	—	030
I	—	II	—	III	—	IV	—	V	—	VI

I. Series

LEDS – R3 Series

II. Voltage

12/24V

III. Length (inches)

Length in inches

IV. Diffuser Option

Blank – No diffuser

F – Frosted diffuser

C – Clear diffuser

V. Finish

SA – Satin Aluminum

BK – Black Anodized

VI. Color Temp

3 digits, actual color temp divided by 100

Frosted Diffuser

Product No.	Voltage	Length (L)	Wattage (W)	Efficacy (lm/W)	Lumen @6000K	Color Temp (°Kelvin)
LEDS-R3-12V-05	DC 12V	5.19	1.5	66	100	2700-6000K
LEDS-R3-12V-10		10.11	3.5	66	240	
LEDS-R3-12V-20		19.96	7.2	66	500	
LEDS-R3-12V-34		33.74	12.7	66	900	
LEDS-R3-12V-45		44.56	16.8	66	1200	
LEDS-R3-12V-57		57.36	21.3	66	1500	
LEDS-R3-12V-67		67.20	25.0	66	1700	

* For power adapter selection, divide the total power by 0.75 to calculate the minimum power adapter required. For example, a 67" strip light: 25 (W). A 12V 3A (36W) power adapter is required for a 67" R3 strip light.

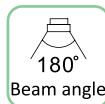


CREATE THE AMBIENCE YOUR CLIENT DESERVES



Our latest Chip-on-Board (COB) lighting features a more compact circuit design compared to traditional LED strip lights, enabling shorter trim lengths and a smoother, more consistent and efficient light output—ensuring individual diodes remain discreet and unseen.

Single Color COB LED Strip



LEDR-COB-24V-ROLLXX

Single-color COB LED strips are designed for hot-spot-free lighting applications. Their continuous lighting feature enhances the premium feel of lighting projects. Standard COB LED strips offer excellent linear lighting while remaining budget-friendly.

Features

- Size: 5000*8mm
- LED Type: COB
- Input Voltage: 24V DC
- Cutting Unit: 1.97" (50mm)
- Max. Power: 3W/FT (10W/M)
- CRI: >90
- CCT: 2700K/4000K/6500/Customize
- Lumen Output: 305-320 LM/FT

Single Color High Output COB LED Strip



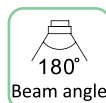
LEDR-COBW-HO-24V-ROLLXX

For hot-spot-free lighting applications demanding higher brightness, single-color, high-output COB LED strips are ideal. Their continuous lighting enhances the premium feel of projects, and they provide excellent linear lighting where greater light output is essential.

Features

- Size: 5000*12mm
- LED Type: COB
- Input Voltage: 24V DC
- Cutting Unit: 0.79" (20mm)
- Max. Power: 7.3W/FT (24W/M)
- CRI: >90
- CCT: 3000K/4000K/6500/Customize
- Lumen Output: 518-610 LM/FT

Color Changing COB LED Strip



LEDR-COB-CCT-24V-ROLL

CCT COB LED strips are ideally suited for hot-spot-free lighting applications requiring multiple color temperature outputs. Their continuous illumination enhances the premium aesthetic of projects, and the CCT feature facilitates a seamless blend of warm and cool light, or any intermediate color temperature.

Features

- Size: 5000*10mm
- LED Type: COB
- Input Voltage: 24V DC
- Cutting Unit: 1.04" (26.3mm)
- Max. Power: 4.3W/FT (14W/M)
- CRI: >90
- CCT: 2700-6500K Adjustable
- Lumen Output: 412 LM/FT

RGB + Color Changing COB LED Strips



LEDR-COB-24V-ROLLRGB

Integrating RGB functionality into CCT COB LED strips enables full color-changing capabilities while maintaining the option for pure warm and white light. These hot-spot-free RGB + CCT COB LED strips combine all color possibilities into a single strip.

Features

- Size: 5000*12mm
- LED Type: COB
- Input Voltage: 24V DC
- Cutting Unit: 41mm(24V)
- Max. Power: 5.5W/FT (18W/M)
- CRI: >90
- CCT: RGB&(2700-6500K)
- Lumen Output: 290-366LM/FT

Free Cutting COB LED Strip



LEDR-COB-TR-24V-ROLLXX

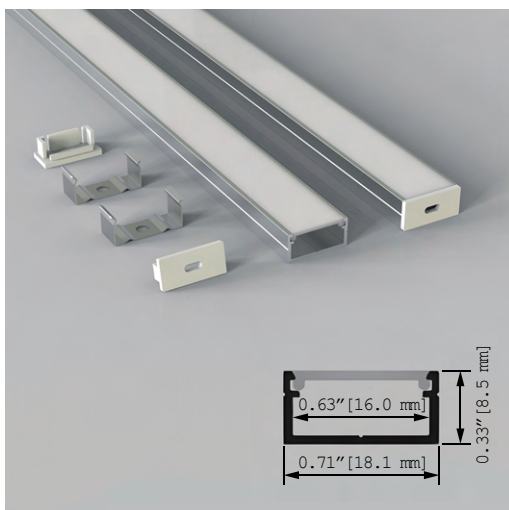
- Free cutting COB led strip meets all cutting units, adapts to any length of linear light, cuttable anywhere.
- Tin immersion and Gold Immersion for choice, to oxidation and corrosion.
- High density 528chips/m, dot-free.

Features

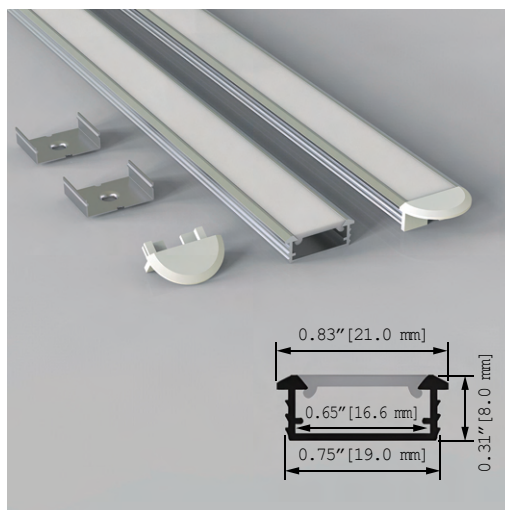
- Size: 5000*8mm
- LED Type: COB
- Input Voltage: 24V DC
- Cutting Unit: Free Cutting
- Max. Power: 3W/FT (10W/M)
- CRI: >90
- CCT: 3000K/4000K/6500/Customize
- Lumen Output: 152-259LM/FT

Section Bar

Extrusion w/ diffuser 1 meter, end caps 2 pcs, including mounting clips 2 pcs



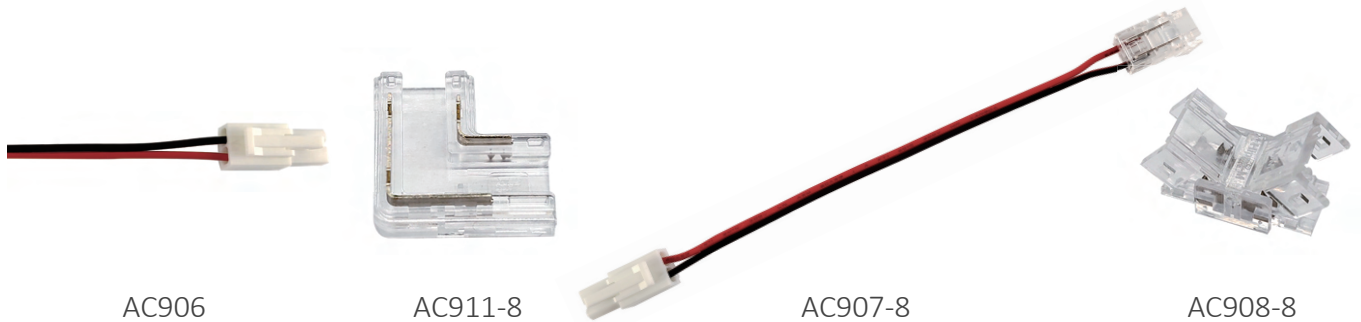
LEDS-S12-EXTRUSION-LL-FF



LEDS-R12-EXTRUSION-LL-FF

COB Ribbon Accessoriers

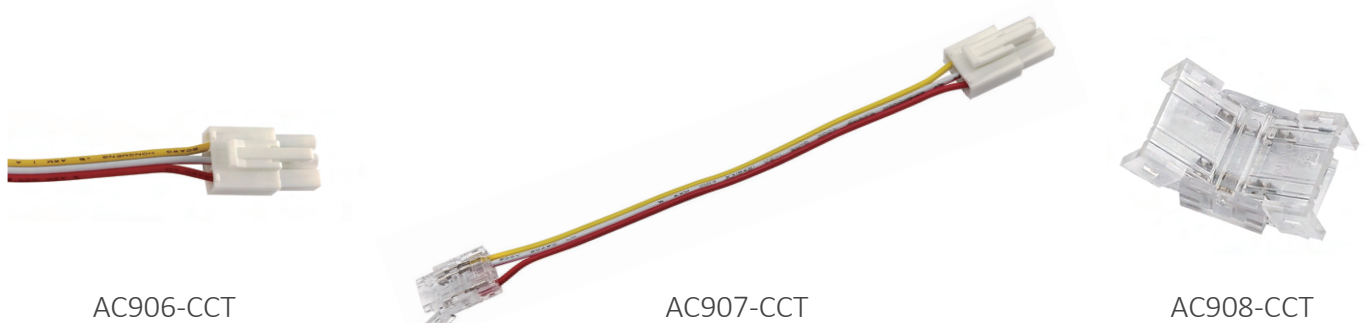
Standard Ribbon Accessories



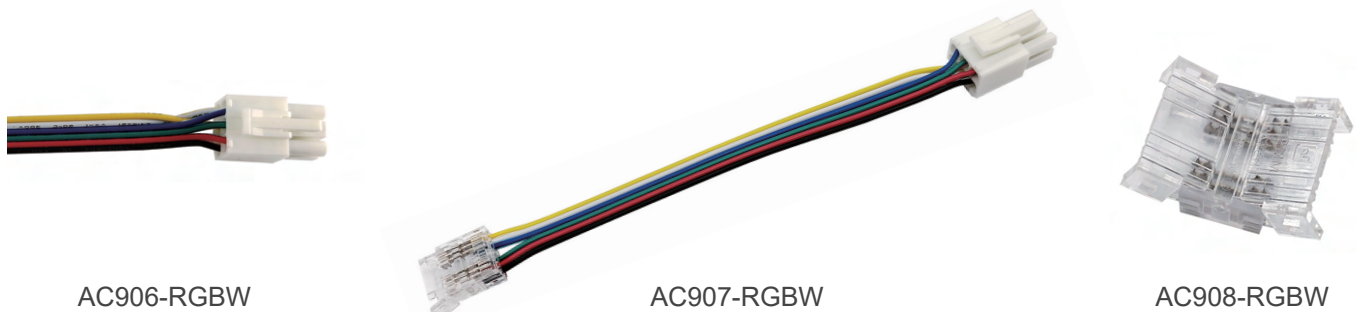
12mm Strip Connector



CCT COB Ribbon Accessoriers



RGB COB Ribbon Accessoriers



RGB CCT Controller

LEDRC-RGBCCT-8Z



Features

- Input: DC 12V/24V
- Output Power: 12V 240W Max / 24V 480W Max
- Output Current: 4A Max on each channel
(total 5 channels)
- Remote Frequency: RF2.4G
- Dimensions: 6.18" x 2.09" x 0.71" (157 x 53 x 18mm)

LEDRC-RGBCCT-1Z



Features

- Input: DC 12V/24V
- Output Power: 12V 240W Max / 24V 480W Max
- Output Current: 4A Max on each channel
(total 5 channels)
- Remote Frequency: RF2.4G
- Dimensions: 5.91" x 1.57" x 0.51" (150 x 40 x 13mm)

LEDRC-RGBCCT-8A



Features

- Input: DC 12V/24V
- Output Current: 8A Max on each channel
(total 5 channels, total max 24A)
- Remote Frequency: 433MHz
- Variable Function: Single color, CCT, RGB, RGBW,
RGBCCT variable by DIP switch
- Protection Function: Overload / Short circuit /
Overheat
- Dimensions: 4.80" x 1.38" x 0.35" (122 x 35 x 9mm)

LEDRC-CCT



Features

- Input: DC 12V/24V
- Output Power: 12V 180W Max / 24V 360W Max
- Output Current: 6A Max on each channel
(total 4 channels)
- Remote Frequency: RF2.4G
- Dimensions: 5.91" x 1.81" x 0.59" (150 x 46 x 15mm)

Single Color LED Dimmer



Features

- Output mode: PWM constant voltage
- Input: DC 5-24V
- Rated output current: 5A
- White brightness grade: 11 levels
- Remote Frequency: RF2.4G
- PWM frequency: 1KHz
- PWM physical grade: 256 steps
- Overheat protection: Yes
- Remote frequency: 433.92MHz
- Remote control distance: >15m at open area
- Power off memorizing: Yes, restore to previous mode before off.

INSPIRED INNOVATIVE DESIGN



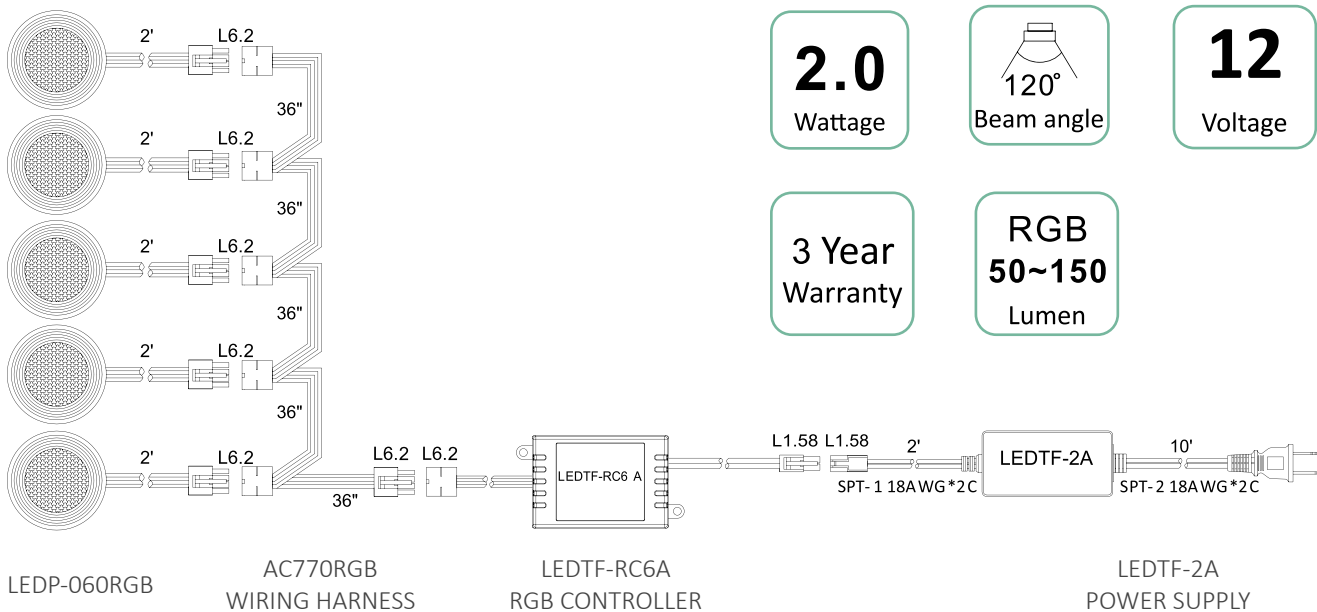


LEDP-060RGB

- RGB color changing puck
- Dimmable
- Lifespan: up to 50,000 hours
- Can be surface mounted or recess mounted



LIGHTEN YOUR
MOOD BRIGHTEN
YOUR LIFE



Dimmable Low Profile LED Puck Lights

LEDP-030

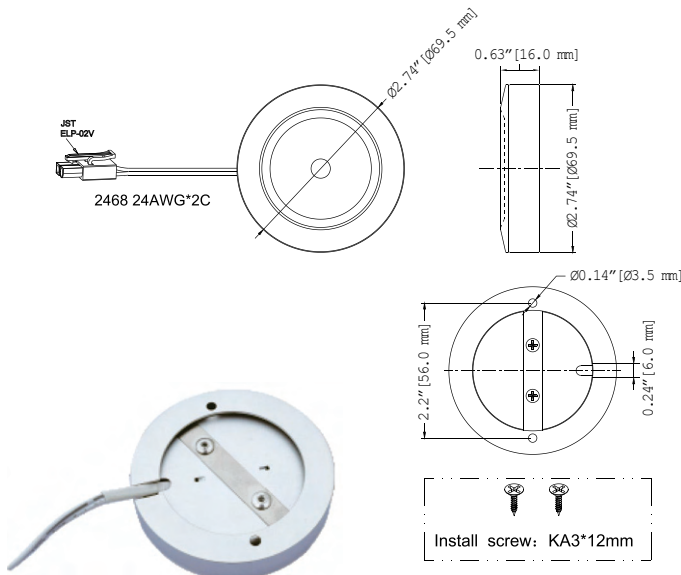
With Surface Mount Spacer



Without Surface Mount Spacer

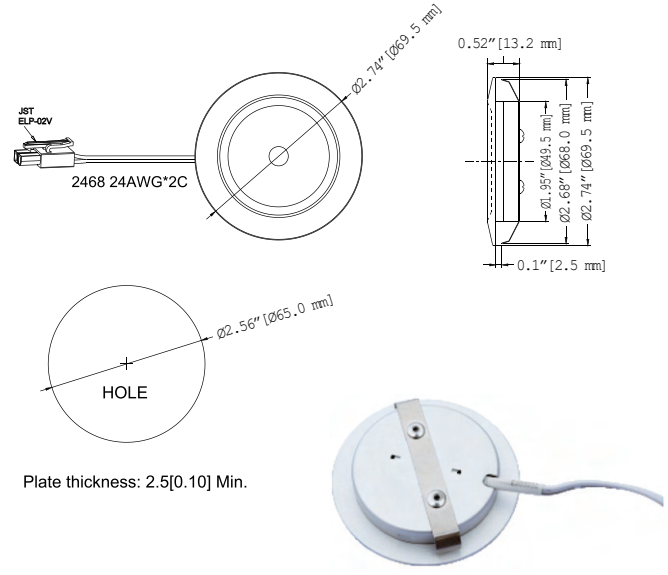


Specifications



With Surface Mount Spacer

Specifications



Without Surface Mount Spacer

Features

- Elegant aluminum housing
- Low profile design
- Low heat
- Can be surface mounted or recess mounted
- Dimmable
- Lifespan: up to 50,000 hours

WW
260
Lumen

WH
280
Lumen

3000K
Warm
White

6000K
White

120°
Beam angle

Dimmable

3.0
Wattage

12
Voltage

3 Year
Warranty

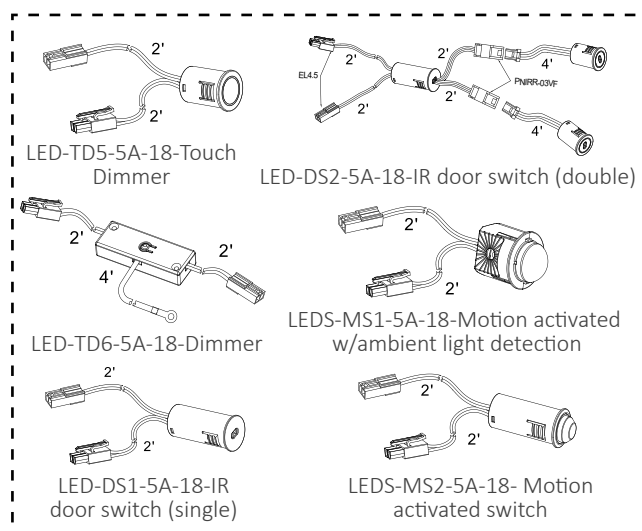
***See pages 186-189 for additional information on power supply, switch and ganging accessories**



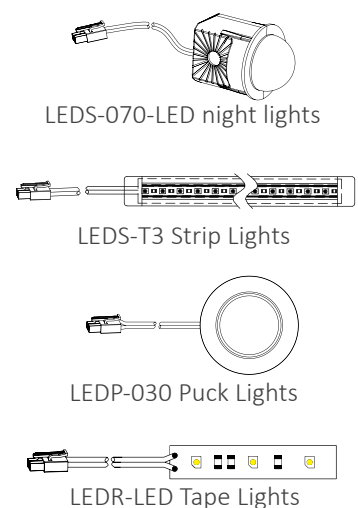
Low Voltage LED Lighting Switches

Our low voltage LED switches offer multiple options for turning on & off and/or dimming LED lighting. These switches are commonly used in furniture, cabinets, closets, displays and P.O.P. display applications.

DC POWER SUPPLY



LED LIGHTS



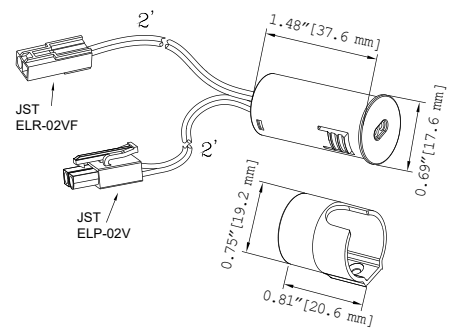


Infrared Door Switch (Single Door)

LED-DS1-5A-18



- Switch activates light(s) when door is opened and deactivates light(s) when door is closed
- Input voltage: DC 5V/12V/24V
- Output: DC 5V/12V/24V, 5A Max.
- Output wattage: 25W@5V/ 60W@12V/120W@24V
- Size: Ø0.62" x 1.48" [Ø15.8 x 37.6mm]
- Output/ input cord: 2' 20 AWG
- Mounting: recess or surface mounted
- Bore a 5/8" hole for recess mounting



Surface Mounting Bracket



5/12/24
Voltage

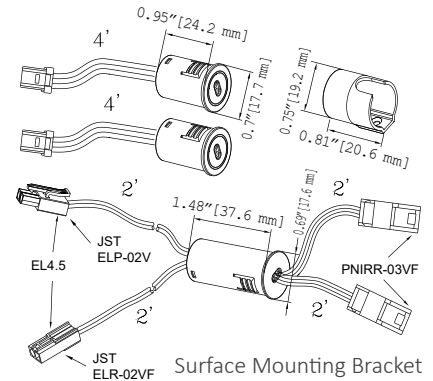
3 Year
Warranty

Infrared Door Switch (Double Door)

LED-DS2-5A-18



- Switch activates light(s) when one or both doors are opened and deactivates light(s) when both doors are closed
- Input voltage: DC 5V/12V/24V
- Output: DC 5V/12V/24V, 2A Max.
- Output wattage: 25W@5V/60W@12V/120W@24V
- Size: $\varnothing 0.62'' \times 0.95''$ [$\varnothing 15.8 \times 24.2\text{mm}$]
- Output/ input cord: 2' 20 AWG
- Mounting: recess or surface mounted
- Bore a 5/8" hole for recess mounting



5/12/24
Voltage

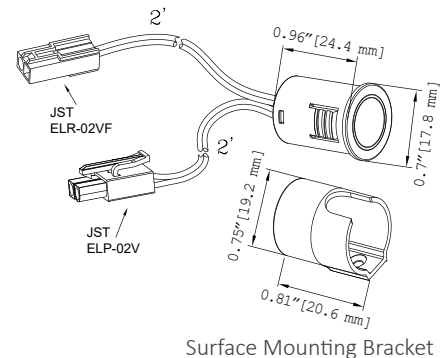
3 Year
Warranty

Touch Activated Dimmer Switch (w/Touch Button)

LED-TD5-5A-18



- On/off touch activated switch with continuous dimming
- Dimming level memory
- Input voltage: DC 5V/12V/24V
- Output: DC 5V/12V/24V, 5A Max.
- Output wattage: 25W@5V/60W@12V/120W@24V
- Size: $\varnothing 0.62'' \times 0.96''$ [$\varnothing 15.8 \times 24.4\text{mm}$]
- Output/ input cord: 2' 20 AWG
- Mounting: recess or surface mounted
- Bore a 5/8" hole for recess mounting



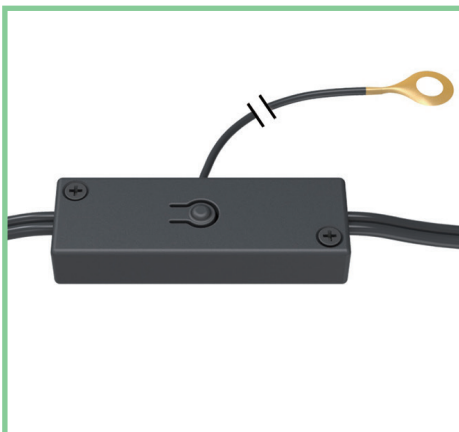
5/12/24
Voltage

3 Year
Warranty

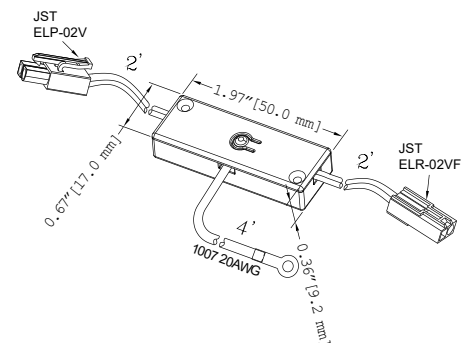


Touch Activated Dimmer Switch (w/Touch Lead)

LED-TD6-5A-18



- On/off touch activated switch with continuous dimming
- Dimming level memory
- Activated from sensor lead or from button built-in on the housing
- Mini design can be surface mounted or just hang in-line
- Input: DC 5V/12V/24V, 5A Max.
- Output wattage: 25W@5V/60W@12V/120W@24V
- Size: 1.97" x 0.67" x 0.36" [50 x 17 x 9.2mm]
- Output/input cord: 2' 20AWG
- 4' touch sensor lead



5/12/24
Voltage

3 Year
Warranty

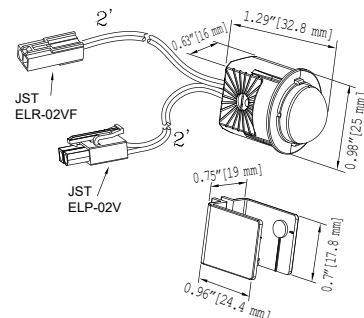


Motion Activated Switch (w/Ambient Light Detection)

LED-MS1-5A-18



- Input voltage: DC 5V/12V/24V
- Output: DC 5V/12V/24V, 5A Max.
- Output wattage: 25W@5V/60W@12V/120W@24V
- Size: Ø0.91" x 1.29" [Ø23 x 32.8mm]
- Output/Input cord: 2' 20 AWG
- Mounting: recess or surface mounted
- Bore a 15/16" hole for recess mounting
- Adjustable detection angle: 120°
- Ambient light detection: lights only turn on in dark environments when motion is detected --does not activate when there is ambient light
- Activates light(s) for five minute when switch senses movement



Surface Mounting Bracket



5/12/24
Voltage

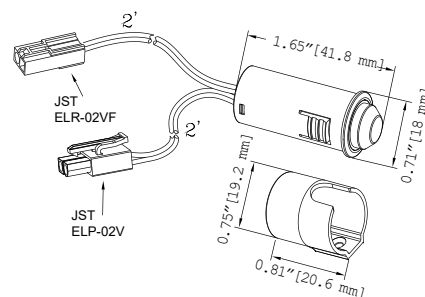
3 Year
Warranty

Motion Activated Switch

LED-MS2-5A-18



- Input voltage: DC 5V/12V/24V
- Output: DC 5V/12V/24V, 5A Max.
- Output wattage: 25W@5V/60W@12V/120W@24V
- Size: Ø0.62" x 1.65" [Ø15.8 x 41.8mm]
- Output/Input cord: 2' 20 AWG
- Mounting: recess or surface mounted
- Bore a 5/8" hole for recess mounting
- Activates light(s) for five minute when switch senses movement



Surface Mounting Bracket



5/12/24
Voltage

3 Year
Warranty

Rocker Switch

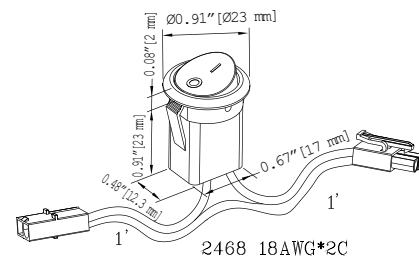
LED-ZE201P-18-BK



- Input voltage: DC 5V/12V/24V
- Output: DC 5V/12V/24V, 5A Max.
- Output wattage: 25W@5V/60W@12V/120W@24V
- Size: Ø0.91" x 1.15" [Ø23 x 29.3mm]
- Output/Input cord: 1' 18 AWG
- Mounting: recess mounted

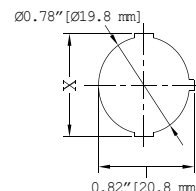
Suggested panel hole size

Panel thickness	X
0.03"-0.05" [0.75-1.25mm]	0.8" [20.3mm]
0.05"-0.08" [1.25-2.0mm]	0.82" [20.8mm]
0.08"-0.12" [2.0-3.0mm]	0.83" [21.1mm]



5/12/24
Voltage

3 Year
Warranty



Constant Voltage Power Supplies

LEDTF-5A



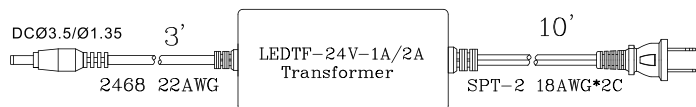
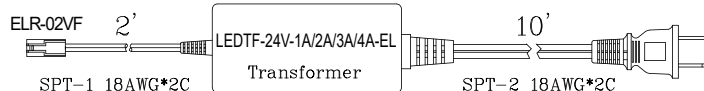
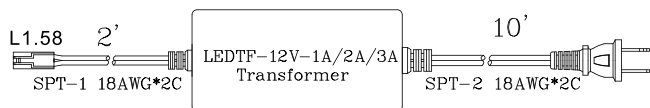
LEDTF-10A



LEDTF-24V-2A

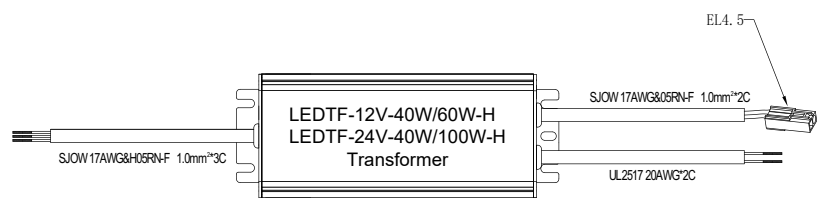


LEDTF-24V-2A-EL (1A-4A)

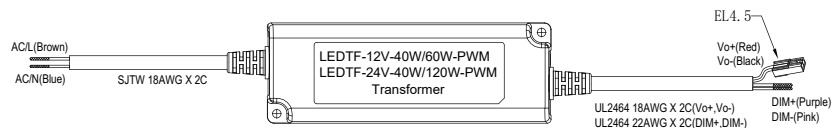


Part No.	Input Voltage	Output Current	Wattage
LEDTF-0.85A	AC 120V	DC 12V 0.85A	10W Max.
LEDTF-1A	AC 100-240V	DC 12V 1A	12W Max.
LEDTF-2A	AC 100-240V	DC 12V 2A	24W Max.
LEDTF-3A	AC 100-240V	DC 12V 3A	36W Max.
LEDTF-5A	AC 100-240V	DC 12V 5A	60W Max.
LEDTF-10A	AC 100-240V	DC 12V 10A	120W Max.
LEDTF-12.5A	AC 110/230V	DC 12V 12.5A	150W Max.
LEDTF-24V-1A	AC 100-240V	DC 24V 1A	24W Max.
LEDTF-24V-2A	AC 100-240V	DC 24V 2A	48W Max.
LEDTF-24A-1A-EL	AC 100-240V	DC 24V 1A	24W Max.
LEDTF-24A-2A-EL	AC 100-240V	DC 24V 2A	48W Max.
LEDTF-24A-3A-EL	AC 100-240V	DC 24V 3A	72W Max.
LEDTF-24A-4A-EL	AC 100-240V	DC 24V 4A	96W Max.

LEDTF-12V-40W-H



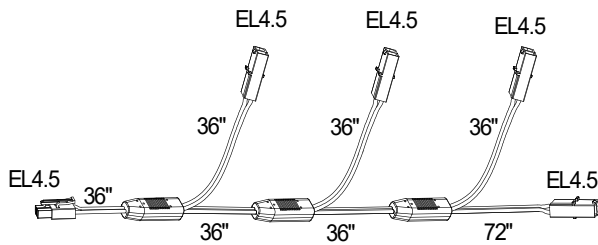
LEDTF-12V-40W-PWM



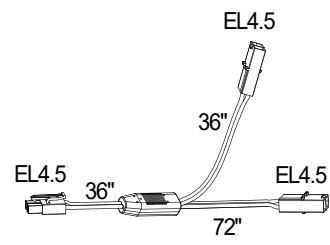
Part No.	Input Voltage	Output Current	Wattage
LEDTF-12V-40W-H	AC 90-305V	DC 12V 3.33A	39.96W Max.
LEDTF-12V-60W-H	AC 90-305V	DC 12V 5A	60W Max.
LEDTF-24V-40W-H	AC 90-305V	DC 24V 1.67A	40.08W Max.
LEDTF-24V-100W-H	AC 90-305V	DC 24V 4A	96W Max.
LEDTF-12V-40W-PWM	AC 90-305V	DC 12V 3.34A	40.08W Max.
LEDTF-12V-60W-PWM	AC 90-305V	DC 12V 5A	60W Max.
LEDTF-24V-40W-PWM	AC 90-305V	DC 24V 1.67A	40.08W Max.
LEDTF-24V-120W-PWM	AC 90-305V	DC 24V 5A	120W Max.

3 Year
Warranty

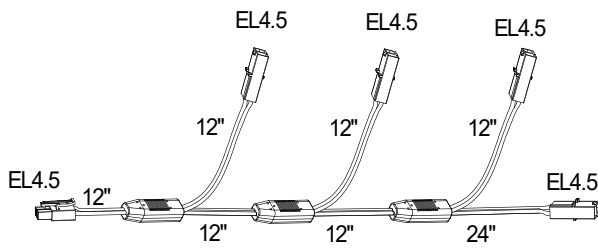




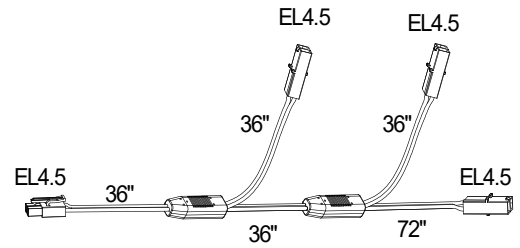
AC762



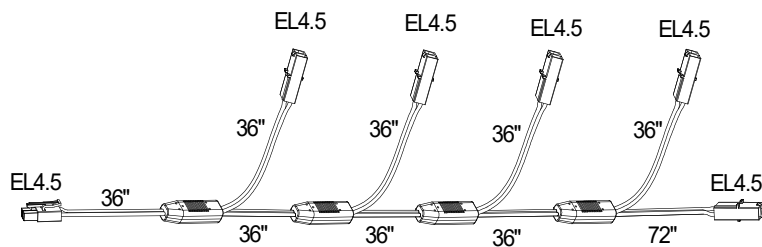
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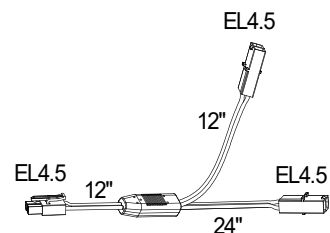
AC768



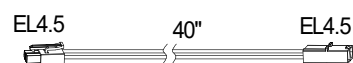
AC769



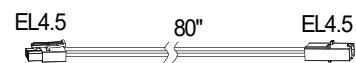
AC770



AC771



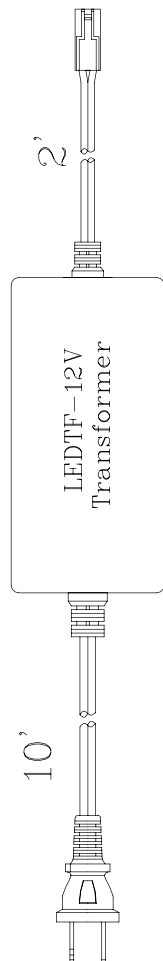
AC773



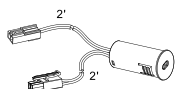
AC774

DC 12 V Dimmable/Switchable Solutions

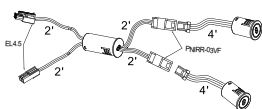
LEDTF-12V Power Supply



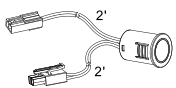
Choice of optional switch or dimmer



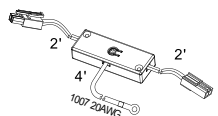
LED-DS1-5A-18-IR door switch
(single)



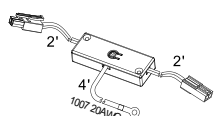
LED-DS2-5A-18-IR door switch
(double)



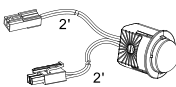
LED-TD5-5A-18-Touch Dimmer



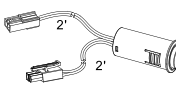
LED-TD6-5A-18-Touch Dimmer



LED-TD6-3-5A-18-Touch Dimmer

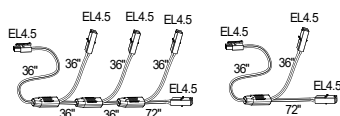


LED-MS1-5A-18-Motion activated
w/ambient light detection



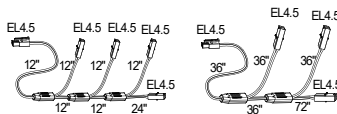
LED-MS2-5A-18 Motion
activated switch

Choice of optional LED wiring harness



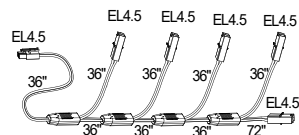
AC762

AC767

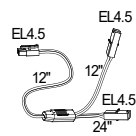


AC768

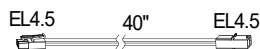
AC769



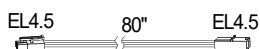
AC770



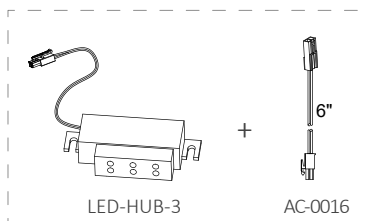
AC771



AC773

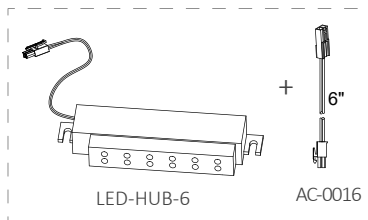


AC774



LED-HUB-3

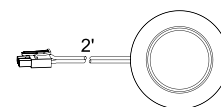
AC-0016



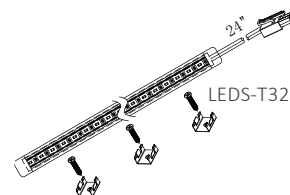
LED-HUB-6

AC-0016

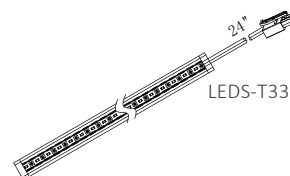
DC 12V LED lights



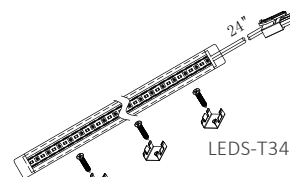
LEDP-030



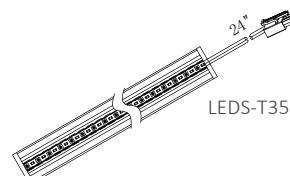
LEDS-T32



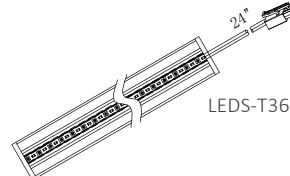
LEDS-T33



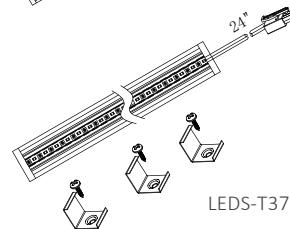
LEDS-T34



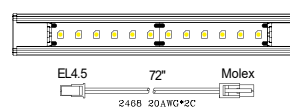
LEDS-T35



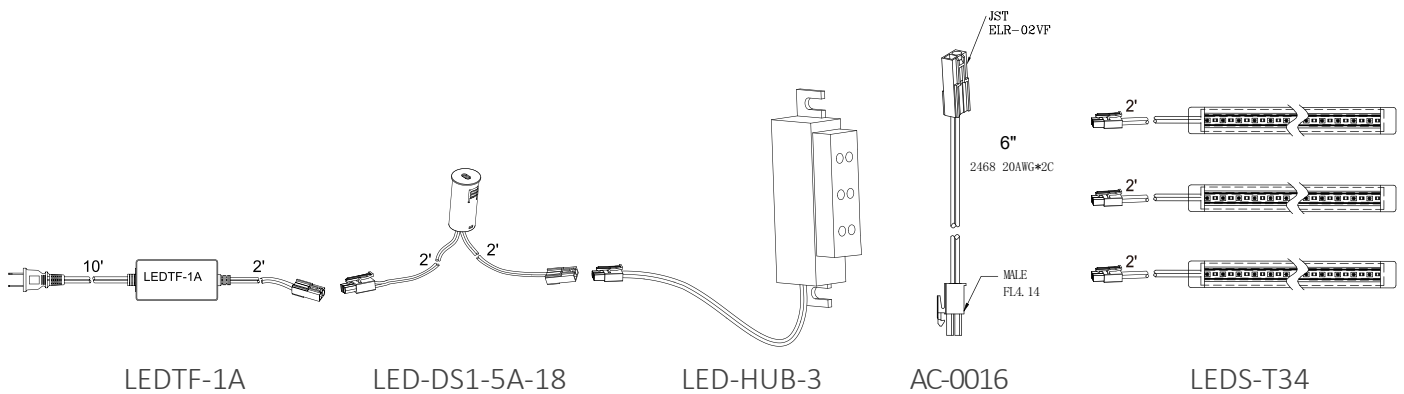
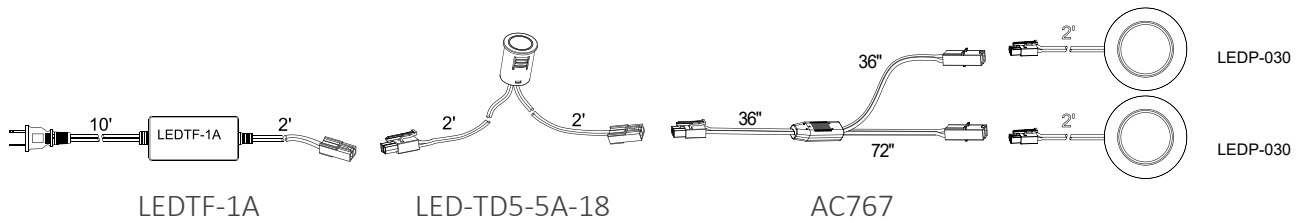
LEDS-T36



LEDS-T37



LEDS-R3



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