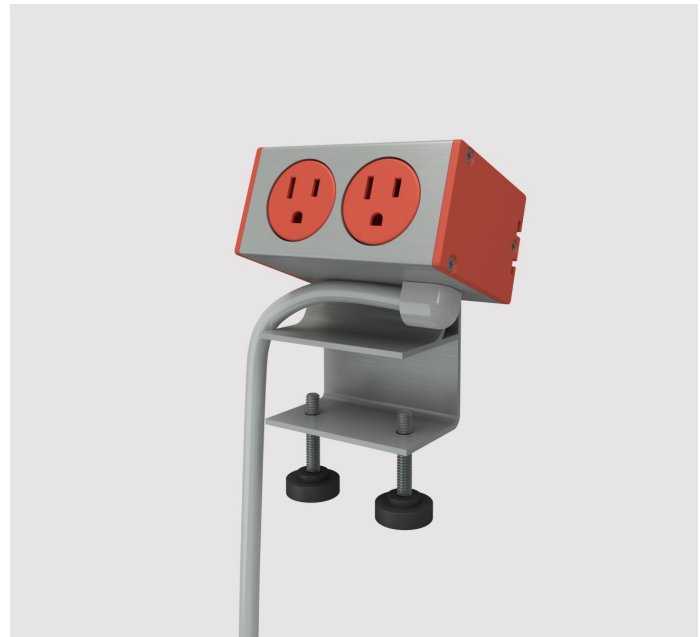


BYRNE

Dot®



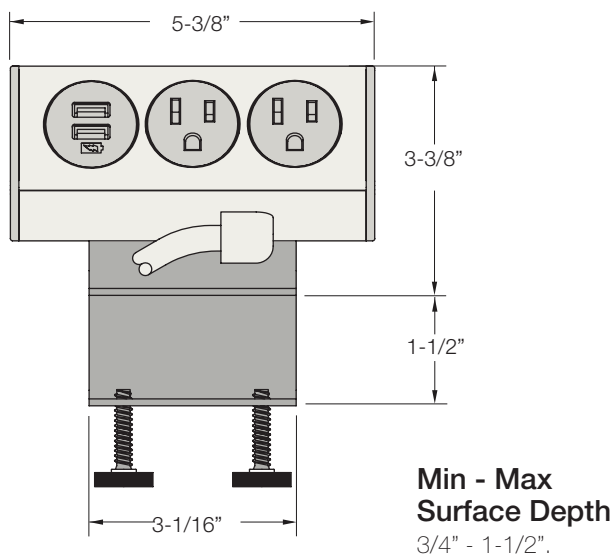
* image shown: 2 Window Dot unit with 2 Power, with Clear Anodized Aluminum, and Poppy Plastic.

OVERVIEW

Dot goes onto the edge of your work surface, screw the clamps tightly, and plug in. Dot comes standard with a combination of Power and Dual Charging USB. Available with 2, 3, or 5 outlets, featuring round simplexes, fresh new color options, and beautiful anodized aluminum.

SPECIFICATIONS

* Images depicts a 2 Power, and 1 USB Dot unit.



POWER ENTRY OPTIONS

UL Listed
Corded

ETL Listed
4-Trac
8-Trac
Hardwire
Interlink
Interlink IQ 2.0

CODES

NEW YORK

The Corded Dot can be used in New York City, as per the NYC Electrical Code.

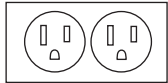
CHICAGO

The Corded Dot can be used on Listed freestanding furnishings in Chicago. Limitations apply. The Hardwired Dot must be used on all other furnishings in Chicago.

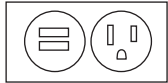
CONFIGURATIONS AVAILABLE

The window sizes available for Dot are 2, 3, and 5. Currently we offer dual USB options with 2 Amp per port, USB A+C, and 15 Amp power simplexes with this product. Below is a graphic representation of the power and data configurations available for this unit.

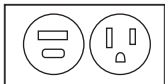
2 Window Unit



2 Power

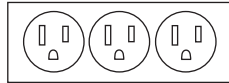


1 USB and 1 Power



1 USB A+C and 1 Power

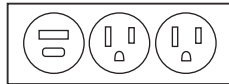
3 Window Unit



3 Power

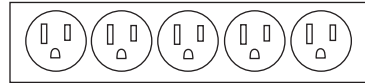


1 USB and 2 Power



1 USB A+C and 2 Power

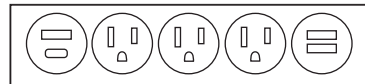
5 Window Unit



5 Power



2 USB and 3 Power



1 USB A+C, 3 Power, and 1 USB

FINISHES

Dot housing is clear anodized aluminum. The color of the cord will default to white unless the simplex and end caps are black, in which case it will default to a black cord.

Simplex

Black
Molded Plastic

Poppy
Molded Plastic

White
Molded Plastic

Storm
Molded Plastic

Honey
Molded Plastic

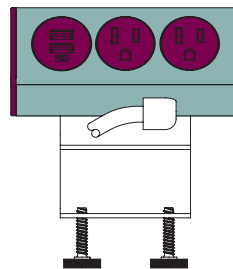
Dusk
Molded Plastic

Navy
Molded Plastic

Berry
Molded Plastic

Fog
Molded Plastic

Peacock
Molded Plastic



Anodized Aluminum Housing

Simplex

Colors above represent different material areas that change depending on the finish chosen.