HUBBELL Wiring Device-Kellems

Wall Mount Wireless Chargers

No cord, no problem!

Transform any space into a convenient charging zone

Hubbell's Qi certified wireless chargers deliver a new convenience: you no longer have to deal with cords or poor connections while charging your devices.

Designed to be aesthetically pleasing and durable, this device will organize your workplace or home, seamlessly transforming any ordinary space or counter into a organized, accessible "drop zone" to charge multiple devices at once.

Hubbell wireless chargers are ideal for use in commercial buildings, universities, hotels, offices, airports, restaurants, home renovations and new residential construction.



USB Combination Phone Charger





- Qi certified
- Easy single gang installation
- Two inductive coils for optimum target area
- 7.5W capacity wireless output
- LED indication: green for power, blue when charging
- cULus listed and FCC listed

Applications

- » Offices
- » Dormitories
- » Airport charging stations
- » Workstations
- » Waiting areas
- » Restaurants

- » Kitchens
- » Patient rooms

- » Bedrooms
- » Nurses' stations



Single Phone Charger



Wall Mount Wireless Chargers



Ordering Information





Qi Certified Wireless Chargers

Description	Color	Rating	Receptacle	Catalog Number
Wireless wall mount phone charger	White	Coil: 7.5 watt inductive, 125 volt input	_	USB1518
USB combination wireless wall mount phone charger, inductive coil with USB Type A&C	e White	Coil: 7.5 watt inductive, USB: 5A 5V DC	15A 125V	USB1528AC
ports and tamper-resistant receptacle, USB ports rated for 10,000 cycles			20A 125V	USB2028AC

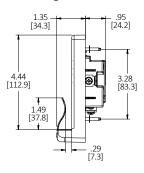




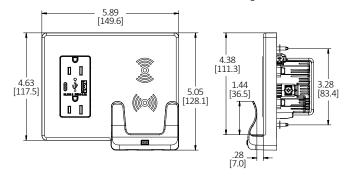
Dimensions

Single Wireless Phone Charger





USB Combination Wireless Phone Charger



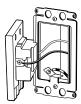
Installation

Single Wireless Phone Charger

1. Mount bracket

2. Terminate wires



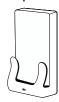


3. Screw on subplate 4. Snap on wallplate

No cord, no problem!



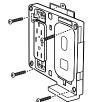




USB Combination Wireless Phone Charger

1. Terminate wires





3. Snap on wallplate

No cord, no problem!



