



Designed for commercial markets with strength and durability in mind, this combination USB charger duplex receptacle features 3.1A overall USB charging capability and is compatible with USB 2.0 and 3.0 devices. For detailed Tamper-Resistant receptacle information, visit our Tamper-Resistant Receptacles page.

Features & Benefits

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|--|---|
| Overall 3.1A USB charging capability: Combination AC duplex receptacles include two 5-volt DC USB ports that work with USB 2.0 & 3.0 compatible devices. | AC receptacles available in 15 and 20A, 125V. |
| AC receptacles are tamper-resistant as standard: patented shutter system prevents improper insertion of foreign objects. | Multiple color options available. |
| Back and side wire terminals accommodate #14 AWG - #10 AWG stranded and solid copper wire. | Stainless steel auto-ground clips assure positive ground. |
| For covering patents, see www.legrand.us/patents . | Wire Size: #14 - #10 AWG Copper Conductor Only |

Specifications

General Info

| | | | |
|-------------------|--|--------------------|------------|
| Product Line | Pass & Seymour | Color | Nickel |
| Country Of Origin | China | Application Sector | Commercial |
| Standard | CSA Listed, cULus, FSUL, UL Listed, RoHS | | |

Dimensions

| | | | |
|-------------------|----------|------------------|----------|
| Product Width US | 1.693 in | Product Depth US | 1.392 in |
| Product Height US | 2.677 in | | |

Listing Agencies / 3rd Party Agencies

| | |
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| cULus Listed | Yes |
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Additional Information

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| Product Environmental Profile | Yes |
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Technical Information

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|---------------------|--------------------------|--------------------------|-------------|
| Dielectric Strength | Withstands 2000V minimum | Is Tamper-Resistant | Yes |
| USB Amperage | 3.1 A | Phase | Single |
| Connection | Side & Back Wired | Number of USBs | 2 |
| Number of Wires | 3 | USB Power Output | 15 W |
| Temperature Rating | -40° - 60° C | Amperage | 15 A |
| Number of Poles | Double Pole | Wire Size | 14 - 10 AWG |
| Voltage | 125.0 V | Environmental Conditions | UL94 V2 |
