

# Straight Blade Devices

## 15A, 125V, 2 Pole, 3 Wire Grounding

### USB Charger Receptacles

# HUBBELL

#### Features

- High Power 5 Amp, 5 Volt USB Output
- Combination Ports, One Type A, One Type C
- Tamper Resistant Commercial Grade Duplex Compatible
- USB Ports Rated 10,000 Cycles

#### Ordering Information

| Description  | Color | UPC Number   | Catalog Number |
|--|-------|--------------|----------------|
| Tamper Resistant 15A/125V Duplex, 5 Amp, 5 Volts USB Ports | White | 883778307171 | USB15AC5W      |

#### Listings

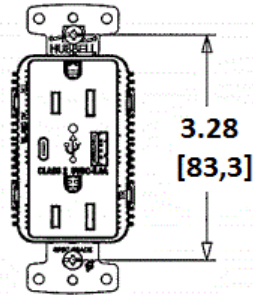
cULus Listed to UL498, UL1310

#### Specifications

|                 |                         |
|-----------------|-------------------------|
| Face            | RTP                     |
| Base            | RTP                     |
| LED             | Green Indicator         |
| Contacts        | Plated Steel            |
| Clamp           | Plated Steel            |
| Terminal Screws | Plated Steel            |
| Mounting Strap  | .040" Zinc Plated Steel |
| Mounting Screws | Zinc Plated Steel       |
| USB Port        | Stainless Steel         |

#### Performance

|                         |   |
|-------------------------|---|
| <b>Electrical</b>       |   |
| Current Interrupting    | Certified for current interrupting at full rated current  |
| Dielectric Voltage      | Withstands 2,000V minimum<br>Complies with USB BC1.2 Battery Charging and 3.0 Power Delivery Specifications |
| <b>Mechanical</b>       |   |
| Product Identification  | Ratings are a permanent part of the device  |
| Terminal Accommodation  | #14-#10 AWG copper stranded or solid conductor only   |
| Terminal Identification | Terminals identified in accordance with UL 498 and CSA  |
| USB Ports               | Stainless steel rated for 10,000 plug incertions and removal  |
| <b>Environmental</b>    |   |
| Flammability            | UL 94V-2  |
| Operating Temperature   | Maximum continuous 75°C, minimum -40°C (w/o impact)   |



15A STANDARD GRADE DEVICE

#### Online Resources

eCatalog