### Features
- 3.0 Amps of 5V USB Power
- TR Duplex with 2 USB Ports
- LED Power Indicator
- Low Power Consumption

### Benefits
- Charge Tablets & Phones Simultaneously
- Perfect for Renovation & New Installations with More Capacity
- Know You Have USB Power Available
- Low Cost to Operate

**More Power, More Capacity, Charge Faster!**
Features
- Two USB ports 3 Amp, 5V DC, Type A, 2.0
- Tamper Resistant (TR) decorator duplex
- Green LED indicator to show USB power available
- Impact and chemical resistant
- Back and side wire for solid or stranded wire
- Flush fit design

Specifications
- Electrical ratings: 15 or 20 Amp, 125V AC, USB 3 Amp, 5V DC
- Input voltage: 125V ac, 60Hz
- Circuit feed-through 20 Amp, 125 Volt
- #10-14 AWC gauge wire terminals
- Dielectric withstand: 2000V
- Operating temperature: maximum continuous 75° C; minimum -40° C (without impact)
- Meets UL94 for 5V flammability rating
- Compiles with battery charging specification USB BC1.2
- Compatible with USB 1.1/2.0/3.0 devices, including Apple products
- Compiles with Part 15 of the FCC rules
- cULus listed to UL498 and UL1310

Energy Information

<table>
<thead>
<tr>
<th>120V AC Input Power</th>
<th>Energy consumed when USBs are not in use</th>
<th>Energy consumed when USBs are fully used</th>
</tr>
</thead>
<tbody>
<tr>
<td>No Load Current</td>
<td>.0013A</td>
<td>Full Load Current</td>
</tr>
<tr>
<td>No Load Watts</td>
<td>.63W</td>
<td>Full Load Watts</td>
</tr>
</tbody>
</table>

Time to charge an iPad or similar tablet with the Hubbell USB Charger, from 0% battery charge to 100%, is estimated to be between 5 to 6 hours.

Estimated annual cost to use a USB Charger Receptacle, charging 2 devices (tablets, drawing maximum power), for 6 hours a day, at a Kilowatt cost of $0.10.

<table>
<thead>
<tr>
<th>Hours of use (6)</th>
<th>Kilowatt cost ($0.10)</th>
<th>Kilowatt usage per hour (19.7w/1000*)</th>
<th>365 days =</th>
<th>$4.31</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hours of non-use (18)</td>
<td>Kilowatt cost ($0.10)</td>
<td>Kilowatt usage per hour (.63w/1000*)</td>
<td>365 days =</td>
<td>$0.41</td>
</tr>
<tr>
<td>Total hours (24)</td>
<td>Total cost per year</td>
<td>$4.72</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

* To convert watts to Kilowatts, divide watts by 1000.

Ordering Information

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Pack Style</th>
<th>Pack Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>USB15WZ</td>
<td>Window Box/Gravity Feed</td>
<td>15</td>
</tr>
<tr>
<td>USB15X2WZ</td>
<td>Clam Shell/Display Box</td>
<td>3</td>
</tr>
</tbody>
</table>