Twist-Lock® Receptacles with Screwless Terminations
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Hubbell’s innovative Twist-Lock® Edge Series receptacles with screwless terminations are the fastest devices to terminate on the market.

Get the Twist-Lock® Edge

Edge on Speed
Decrease your installation time by over 80%, technicians can complete the installation completely by hand without a torque driver or wrench

Edge on Safety
Consistent reliable connection
No exposed metal on the receptacle

Edge on Durability
Wires stay tight for the long term, regardless of vibration, temperature cycling or strand relaxation

Edge on Reliability
Same great quality you have come to expect from Hubbell
Twist-Lock® Receptacles with Screwless Terminations

Features
- Strong spring continues to apply pressure as strands relax
- No exposed metal on receptacles, allowing more devices to be installed closer together
- No torque screwdrivers required for wiring

Labor Savings
Easy as: 1, 2, 3.

Twist-Lock® Single Receptacles

<table>
<thead>
<tr>
<th>Description</th>
<th>Amps</th>
<th>125 Volts</th>
<th>250 Volts</th>
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</thead>
<tbody>
<tr>
<td>Spring termination locking receptacles</td>
<td>20A</td>
<td>HBL2310ST</td>
<td>HBL2320ST</td>
</tr>
<tr>
<td></td>
<td>30A</td>
<td>HBL2610ST</td>
<td>HBL2620ST</td>
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Note: With this new termination method, NEC code 110.14(D) “Terminal connection torque” for requiring the use of a torque driver to secure the terminations is no longer applicable.

Note: Terminations can be unwired by simply moving the plunger upwards to the open position.
**Twist-Lock® Receptacles with Screwless Terminations**

**Product Dimensions** Inches (mm)

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<tr>
<th>Catalog Number</th>
<th>Amps</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
<th>F</th>
<th>G</th>
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<td>HBL2310ST</td>
<td>20A</td>
<td>3.28”</td>
<td>2.38”</td>
<td>1.56”</td>
<td>24”</td>
<td>1.17”</td>
<td>1.45”</td>
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<td></td>
<td>83.3</td>
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6-32 UNC tapped holes for wallplate screws

Color rating ring
See color chart

**Certifications**
cULus Listed by UL to UL498 and CSA C22.2 No. 42.
Indoor Dry environment unless protected by additional means.

**Additional Literature**
Hubbell offers an extensive literature library for product support. Downloadable PDFs are available online at [www.hubbell-wiring.com](http://www.hubbell-wiring.com).