

Leaders In Screwless Termination

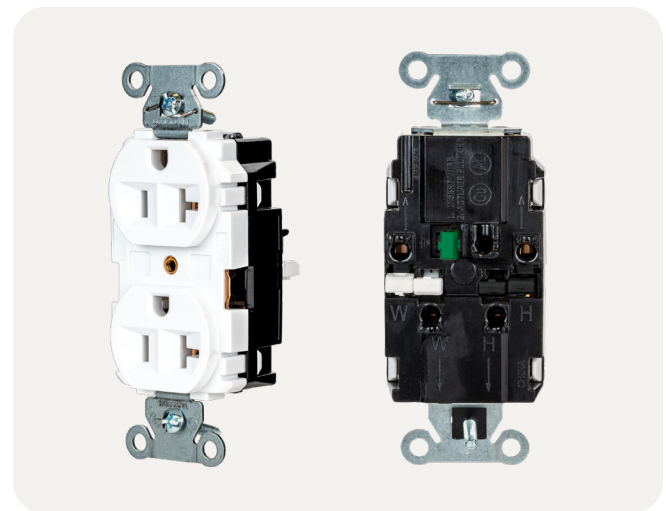
Eliminate torque concerns with screwless termination

The National Electrical Code (NEC) is a required set of guidelines for electrical wiring and installations in the United States. The NEC 110.14(D) states a calibrated torque tool must be used to achieve indicated torque values for equipment terminals. Our SnapConnect™ and EdgeConnect™ screwless termination solutions are easy to install and eliminate the need for torque equipment and multiple inspections, keeping your installation code compliant and safe.

SnapConnect: Insert connector until you hear the snap



EdgeConnect: Insert wires and press down color coded plungers



Perfect for healthcare applications requiring routine change outs



Insulated connector can be installed, energized and tested after rough-in



Easy to hot swap with no downtime



Spring clamp terminals strengthen connections over time



Insert stripped ends of conductors and press color-coded plungers to terminate



Perfect for OEMs or Electrical Contractors doing prefab and/or service jobs

Trusted solutions for easy installation and fast termination



Special Features	SnapConnect	EdgeConnect
Save time on installation. No torque screwdriver or electrical tape required (conductors contained in finger-safe housing).	•	•
Spring clamp terminal tightens over time.		•
Superior installation efficiency.	•	•
Additional connector needed (connector can be energized at rough in).	•	
Modular connector system. Hot swap devices without powering down.	•	
Consistent, reliable connections. Fast and easy device change-out with tool free wire termination.	•	•
Eliminates strand relaxation with spring termination.		•
Stronger. Safer. Faster.	•	•
Learn more at hubbell.com/wiringdevice-kellems		