

# L1530R -- Locking Receptacle



Hubbell-Pro locking devices provide a safe disconnect solution between an equipment load and a power source. These devices incorporate a locking interface that is engaged and disengaged simply by rotating the device assuring a safe and reliable electrical connection.

## Product Specifications

<b>SELECTSPEC Product Type</b>	Locking Devices
<b>Locking Device Product</b>	Receptacle
<b>Locking Device Rating</b>	30A, 3PH 250V AC
<b>Locking Device Wiring Scheme</b>	3 Pole, 4 Wire Grounding
<b>Locking Device NEMA Configuration</b>	L15-30R
<b>Locking Device Color</b>	Black
<b>Locking Device Listings and Approvals</b>	UL Listed, CSA Certified
<b>Features</b>	Nylon Construction, Visible NEMA Ratings, Nickel Plated Receptacle Strap
<b>Face</b>	High Impact-Resistant Chemical-Resistant Nylon
<b>Base</b>	Reinforced Thermoplastic Polyester
<b>Contacts/Blade Material</b>	Rivetless Copper Alloy
<b>Mounting Yoke</b>	Nickel Plated Steel
<b>Dielectric Voltage</b>	Withstands 3,000V per UL498
<b>Max Working Voltage</b>	600V AC, 250V DC
<b>Current Interrupting</b>	Capable of withstanding a fault level of 1000A circuit, per UL 498.
<b>Temperature Rise</b>	Maximum 30 deg C. temperature rise at full rated current after 50 cycles overload at 150% rated current for either AC or DC applications per UL 498
<b>Overload</b>	Minimum 4.8 times rated current for 100 cycles.
<b>Terminal Identification</b>	Terminals identified in accordance with UL 498 (Brass, White, Green).
<b>Terminal Accommodation</b>	#14 to #8 AWG Solid or Stranded Copper Wire.
<b>Product Identification</b>	Ratings and NEMA identification are permanently marked on device.
<b>Flammability</b>	UL 94 V2 Minimum
<b>Operating Temperatures</b>	Continuous use without impact -40 deg C to 85 deg C
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