**Insulgrip® Straight Blade and Twist-Lock® Devices**

- From the Company that Invented Twist-Lock® Devices
- All Black Devices Exclusively for the Entertainment Industry
- Industry Best Strain Relief

**FEATURES**
- Dual, maximum strength cord grip
- Super tough nylon construction
- Integral dust shield
- Funneled entry terminations
- Visible product identification on device

**SPECIFICATIONS**
- Certified for current interrupting at full rated current
- Cord Range:
  - 15A: .220" to .660" (5.6mm to 16.8mm)
  - 20A: .325" to .720" (8.26mm to 18.3mm)
  - 30A: .590" to .930" (15.0mm to 23.6mm)
- Environmental Rating: V2 or better
- Operating Temperature: -40°C to 75°C

**STANDARDS/LISTINGS/VERIFICATIONS**
- UL Listed
- CSA Certified

**APPLICATIONS**
- Stage/studio power
- Portable power distribution
- Lighting
- "On-location" filming
- Carnivals
- Theme parks

The unparalleled acceptance and success of the Twist-Lock® line is a tribute to the quality of this long lasting design. When selecting premium plugs and connectors for the Entertainment Industry, the decision is Hubbell.

Hubbell Insulgrip® plugs and connectors continue our long-standing tradition of leadership as well as innovative design. The tough nylon body provides impact and chemical resistance commonly needed in the Entertainment Industry. The durable and powerful offsetting cord grip clamps on individual conductors and outer cord jackets prevent strain on the terminals. It's these and many other features that set Hubbell performance above all others.

Since 1929, when Harvey Hubbell obtained the first patents on Twist-Lock devices and introduced them to the market, they have been the standard for the Entertainment Industry. Today, Hubbell Insulgrip Twist-Lock Devices continue to set the standard against which all quality industrial wiring devices are measured. The Insulgrip line includes plugs, connectors, flanged inlets and outlets and flush mounting receptacles. With a single piece dust shield, tough nylon housing, visible identification and a roomy wiring chamber, these devices offer the most powerful cord grip in the industry.
### Straight Blade Devices

<table>
<thead>
<tr>
<th>Poles</th>
<th>Wires</th>
<th>Volts</th>
<th>NEMA Code#</th>
<th>AC HP Rating†</th>
<th>Heavy Duty Plug</th>
<th>Connector Body</th>
<th>8-Position Angle Plug</th>
<th>Inlet</th>
<th>Outlet</th>
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*The horsepower ratings are the phase values. The values in parentheses are phase to neutral. Horsepower ratings are applicable to plugs and receptacles only and do not apply to connectors, flanged inlets and outlets.

†Component.