



**Insulrip® Plugs, Connectors, Receptacles and Inlets**

The widest range of singularly rated NEMA devices available. Designed to last from engineered thermoplastic materials and high performing alloys.



**Safety-Shroud® Twist-Lock®**

The ultimate in Twist-Lock safety. A full offering of plugs and connectors that lead the field in personnel safety. Also included are receptacles in three styles, angled, surface mount and semi-flush to satisfy every installation need.



**Watertight Safety-Shroud® Twist-Lock®**

A complete family of plugs, connectors, receptacles and inlets featuring UL Type 4X enclosure ratings and Safety-Shroud design.

**There's Only One Manufacturer of Twist-Lock®...Hubbell.**

There's no company more synonymous with a tradition of excellence in the electrical industry than Hubbell. Having introduced the Twist-Lock device in the early 20th century Hubbell has been the market leader ever since.

Hubbell Insulrip® Twist-Lock's rugged construction features highly engineered materials, roomy wiring chambers, superior strain relief and powerful cord grip designs. Insulrip Twist-Lock products are the foundation of the broadest breadth of line available. Hubbell offers Twist-Lock for minimum space applications (Midget), and all other applications from 15 Amp to 50 Amp. Hubbell's design expertise assures the best performing products available.

**Hubbell Re-Defines Excellence**

The Insulrip Twist-Lock product line features a complete offering of 20A and 30A Safety Shroud Twist-Lock devices. Current carrying blades are protected by a fixed shroud, shielding them from deformation. Even more importantly, the shroud virtually eliminates user contact with a partially engaged, energized plug. For wet environments, Hubbell offers the Watertight Safety-Shroud Twist-Lock series. These products incorporate the shrouding technology with a UL Type 4X enclosure rating.



**Watertight Mechanical Interlock for Safety-Shroud® Twist-Lock®**

Hubbell's Circuit-Lock enclosure products virtually eliminate making or breaking the circuit under load.



**50 Amp Insulrip Twist-Lock®**

An exclusive Hubbell design delivering Insulrip features, insulated housing and superior strain relief. They are tough and rugged enough for the most demanding construction or industrial applications.



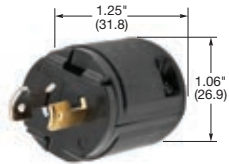
**Midget Twist-Lock®**

These 2 wire and 3 wire products offer the same quality as their larger counterparts, but are sized to go where they can't. The optional Valise® design makes for fast, simple wiring.



**Hubbellock® Devices**

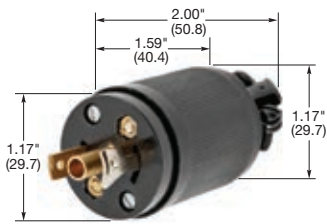
Hubbellock devices are the proven choice to reduce problems resulting from arcing, lazy connections, loosening terminals, moisture, corrosion and rough use.



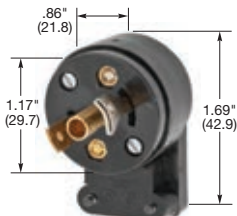
**HBL7465V**



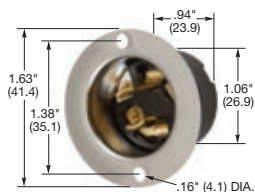
**HBL7594V**



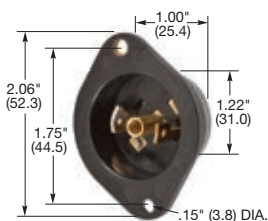
**HBL7594**



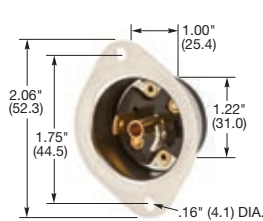
**HBL7570**



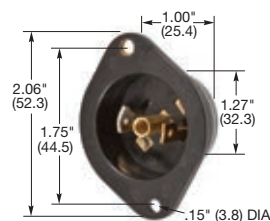
**HBL7466, HBL7467**



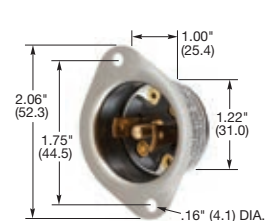
**HBL7595N**



**HBL7595**



**HBL7486N**

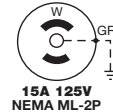


**HBL7486**

**IP20**  
SUITABILITY



**15A 125V**  
NEMA ML-1P



**15A 125V**  
NEMA ML-2P



**15A 125/250V**  
NEMA ML-3P

## Plugs

Description	Cord Dia.	Catalog Number		
Valise® plug, black nylon.	.220"-.385" (5.6-9.8)	<b>HBL7465V*</b>	-	-
Valise® plug, black nylon, insulation displacement terminals.	.300"-.430" (7.6-10.9)	-	<b>HBL7594V</b>	-
Black nylon cover, phenolic body, multiple drive screw terminals.	.281"-.421" (7.1-10.7)	-	<b>HBL7594</b>	-
Angle plug, black nylon cover, phenolic body, multiple drive screw terminals.	.335"-.421" (8.5-10.7)	-	<b>HBL7570</b>	-
Valise® plug, black nylon, with insulation displacement terminals, multiple drive screws.	.300"-.430" (7.6-10.9)	-	-	<b>HBL7485V*</b>
Black nylon body, phenolic base, multiple drive screw terminals, cord grip.	.281"-.421" (7.1-10.7)	-	-	<b>HBL7485*</b>
Same as above, except angle cord grip.	.335"-.421" (8.5-10.7)	-	-	<b>HBL7432*</b>

## Flanged Inlets

Description	Catalog Number		
Stainless steel flange, polarized, exposed terminals.	<b>HBL7467*</b>	-	-
Stainless steel flange, not polarized, exposed terminals.	<b>HBL7466*</b>	-	-
Exposed terminals, black nylon flange.	-	<b>HBL7595N</b>	-
Exposed terminals, stainless steel flange.	-	<b>HBL7595</b>	-
Covered terminals, stainless steel flange, accepts cord .500" (12.7) dia.	-	<b>HBL7551</b>	-
Exposed terminals, black nylon flange.	-	-	<b>HBL7486N*</b>
Exposed terminals, stainless steel flange.	-	-	<b>HBL7486*</b>

Note: See page B-6 for accessories.

\*UL Listed only.

Male ML-2P devices have hollow center ground sleeves.

Male ML-3P devices have solid center neutral pins.

Dimensions in Inches (mm)