



Features and Benefits

Midget 15 Amp Plugs and Connector Bodies

Hubbell's Valise® insulation displacement terminal for Midget Twist-Lock® Plugs and Connector Bodies are the right choice for economy, wiring speed and long life.

- Nylon webs join two sections together which makes assembly of the Valise® style device quick and easy
- Patented locking lugs interlock the two sections together when the device is assembled providing a secure assembly
- Powerful, cord-gripping jaws designed to eliminate conductor slip and strain on terminals
- "TURN & PULL" marking is highly visible, reducing possible damage to equipment by attempting disconnection prior to unlocking



HBL7594V



HBL7593V

Note: The cut-away views below are construction elements pertaining specifically to the Valise® style series.



Housing Design

- Totally insulated body adds extra measure of safety
- Abuse resistant nylon housing



Contacts

- The insulation displacement terminal reduces the time required for wire preparation and provides uniformity in the quality of termination
- Powerful, cord-gripping jaws designed to eliminate conductor slip and strain on terminals



One-Piece Design

- Nylon webs join two sections together which makes assembly of the device quick and easy
- Patented locking lugs interlock the two sections together when the device is assembled providing a secure assembly, even in the most abusive environments



Assembly

- Assembly screws have multiple drive heads for screwdriver versatility. Only two assembly screws are needed to close this device, make the wire terminations and retain the cord



Identification

- Rating marked on surface provides quick, sure circuit identification



Markings

- "TURN & PULL" marking is highly visible, reducing possible damage to equipment by attempting disconnection prior to unlocking

Midget Plugs and Flanged Inlets

IP20
SUITABILITY



15A 125V NEMA ML-1P	15A 125V NEMA ML-2P	15A 125/250V AC NEMA ML-3P
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Plugs

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

Flanged Inlets

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

Note: See page B-8 for accessories.

*UL Listed only.

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

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



HBL7465V



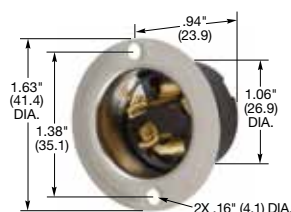
HBL7594V



HBL7594



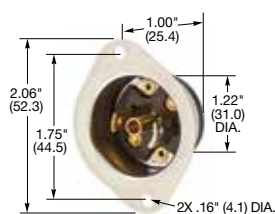
HBL7570



HBL7466, HBL7467



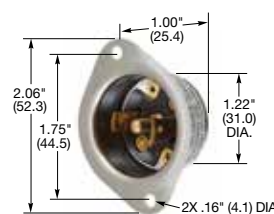
HBL7595N



HBL7595



HBL7486N



HBL7486

Dimensions in Inches (mm)