



Features and Benefits

15 Amp Duplex Twist-Lock® Receptacles

Hubbell Wiring Device-Kellems line of duplex Twist-Lock® receptacles are designed to deliver premium service and longer life. This rugged product design establishes a new standard for 15 amp locking receptacles. A reinforced thermoplastic top and base encapsulates the brass alloy contacts that are locked together for unequalled assembly strength. Wiring and installation is simplified with back and side wire terminations, integral wire restraints, and combination head screws. The integral split circuit capability offers flexibility. Available in 2 pole, 3 wire configurations including isolated ground and corrosion resistant versions.

- Superior spring characteristics for increased contact force, secure connections and longer life
- High-conductivity, corrosion resistant material for reliable, low resistance to fault currents
- Easy and reliable installation for stranded and solid wire
- Features split circuit capability in the field
- The assembly locks together to make the most abuse resistant receptacle ever



HBL4700



Housing Design

- Reinforced thermoplastic construction
- High impact and heat resistance provides maximum safety and longer life



Terminals

- Single point break-off tabs
- High performance internal wiring clamps and open terminal design provide for the use of forked terminals



One-Piece Design

- Mounting strap tabs lock the body and base together
- Brass mounting strap with stainless steel grounding clip



Contacts

- Single piece, all brass contacts
- All terminals are back and side wired including the ground



Identification

- Rating marked on surface provides quick, sure circuit identification



Center Rivet

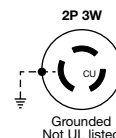
- Square head, 10-thread bronze center rivet won't rotate, reduces stripping and resists corrosion



Non-NEMA 10 Amp, 250 Volts, 15 Amp 125 Volts 3 Pole, 3 Wire, Non-Grounding and 2 Pole, 3 Wire, Grounding

For Replacement Use Only

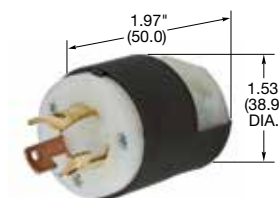
IP20
SUITABILITY



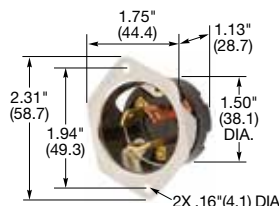
Plugs

Description	Cord Dia.	Catalog Number	
Black and white nylon. Multiple drive screws.	230"-.720" (5.8-18.3)	HBL7567C	-
Yellow and white nylon. Multiple drive screws.	230"-.720" (5.8-18.3)	HBL7567CY	-

Note: See page B-51 for accessories.



HBL7567C



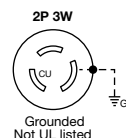
HBL7556

Flanged Inlets

Description	Catalog Number	
Stainless steel casing.	HBL7556	HBL7556G

For Replacement Use Only

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SUITABILITY



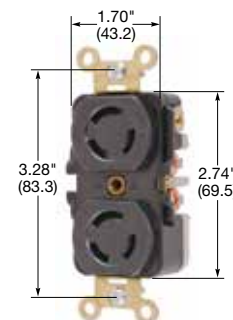
Connector Bodies

Description	Cord Dia.	Catalog Number	
Insulgrip connector, black and white nylon. Multiple drive screws.	230"-.720" (5.8-18.3)	HBL7565C	-
Insulgrip connector, yellow and white nylon. Multiple drive screws.	230"-.720" (5.8-18.3)	HBL7565CY	-
Black phenolic.	.296"-.625" (7.5-15.9)	HBL7555	HBL7555G

Note: See page B-51 for accessories.



HBL7565C



HBL7580

Receptacles

Description	Catalog Number	
Duplex, black RTP*, back and side wired.	HBL7580	HBL7580G
Single, black phenolic, back and side wired.	HBL7582	HBL7582G

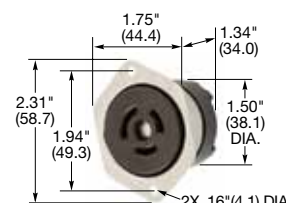
Note: See page B-50 for accessories.

Flanged Receptacles

Description	Catalog Number	
Stainless steel casing.	HBL7557	HBL7557G

Note: *RTP is an abbreviation for reinforced thermoplastic.

The devices shown on this page are not listed by Underwriters Laboratories Inc. and are for replacement use only in existing installations.



HBL7557

CAUTION: To avoid electrical shock, review premises carefully and do not use if slot or blade configuration (design) is already in a circuit having a rating differing from the rating of this device.

Dimensions in Inches (mm)