30 Amp, 125/250 and 3Ø 250 Volts AC
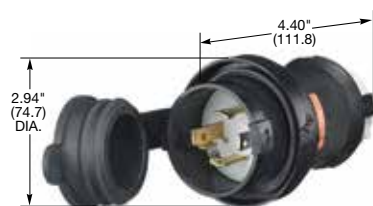## 3 Pole, 3 Wire, Non-Grounding and 3 Pole, 4 Wire, Grounding

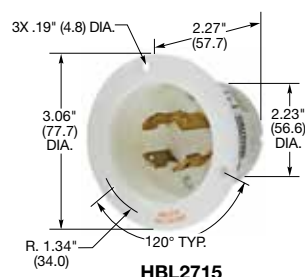**HBL2711SW**

HBL2711S

HBL2711

HBL2715SW

HBL2715

HBL2715M3

	30A 125/250V AC NEMA L10-30P	30A 125/250V AC NEMA L14-30P 2 (2) HP	30A 3Ø 250V AC NEMA L15-30P 3 HP

Plugs

Watertight Safety-Shroud®   IP66 SUITABILITY   UL Type 4x, 12

Description	Cord Dia.	Catalog Number		
Black Valox® housing, white Valox® clamps.	.350"-1.150" (9-29)	–	**HBL2711SW**	**HBL2721SW**

Safety-Shroud®   IP20 SUITABILITY

Description	Cord Dia.	Catalog Number		
Black and white nylon body, white Valox® shroud. Can be used with the Insulgrip Connector Bodies.	.350"-1.150" (9-29)	–	**HBL2711S**	**HBL2721S**

Note: See page B-40 for accessories.

Insulgrip®   IP20 SUITABILITY

Description	Cord Dia.	Catalog Number		
Black and white nylon.	.350"-1.150" (9-29)	–	**HBL2711**	**HBL2721**
Black and white nylon, (Not shown).	.300"-.950" (7.6-24.1)	**HBL2661**	–	–
Corrosion resistant, yellow nylon.	.350"-1.150" (9-29)	–	**HBL27CM11**	**HBL27CM21**
All black nylon.	.350"-1.150" (9-29)	–	**HBL2711BK**	–

Note: See page B-52 for accessories.

Flanged Inlets

Watertight Safety-Shroud®   IP66 SUITABILITY   UL Type 4x, 12

Description	Catalog Number		
Gray Valox® housing and flange.	–	**HBL2715SW**	**HBL2725SW**
Reverse service, gray Valox® housing and flange (use with HBL2713SR), (Not shown).	–	**HBL2715SWR**	–

Note: See page B-54 for accessories.

Insulgrip®   IP20 SUITABILITY

Description	Catalog Number		
Nylon casing, back wired.	–	**HBL2715**	**HBL2725**
Nylon casing, back wired, (Not shown).	**HBL2665**	–	–
Nylon casing, weather protective, die cast aluminum, back wired, self closing lift cover.	–	**HBL2715M3**	–

Note: See page B-52 for accessories.
See pages B-69 and B-70 for technical information on Twist-Lock and Watertight Safety-Shroud devices.

HBLMITL - For use with Watertight Safety-Shroud receptacles and reverse service inlet, see page B-41.

Dimensions in Inches (mm)   *Valox® is a trademark of SABIC Innovative Plastics, acquired from General Electric Company.*