

Non-NEMA Twist-Lock® Devices

30 Ampere, 250 Volts; 30 Ampere, 600 Volts AC and 20 Ampere, 3Ø Y 120/208 Volts AC 400Hz

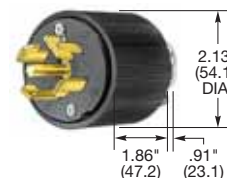
4 Pole, 5 Wire Grounding

Variload® Twist-Lock® Plugs, Flanged Inlets, Connector Bodies and Receptacles



In many large plants and laboratories the number of circuits of different ratings and frequency is greater than the number of blade configurations available in conventional wiring devices.

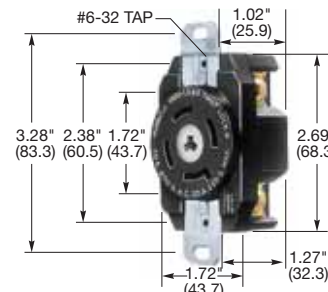
Prior to NEMA configuration standardization the solution was “Variload Twist-Lock” devices with four non-interchangeable center pin and slot configurations that can be designated to different circuits.



HBL45315



HBL45335



HBL45305

30A, 250V AC/DC 30A, 600V AC

Center Pin Configuration	Plugs	Flanged Inlets	Connector Bodies	Receptacles
	HBL45115	-	HBL45135	HBL45105
	HBL45215	-	HBL45235	HBL45205
	HBL45315	-	HBL45335	HBL45305

20A 120/208V 3Ø Y, 400 Hz

	HBL45915	HBL45985CL	HBL45935	HBL45905
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Accessories

Plates

Description	Catalog Numbers
Stainless steel, single-gang.	SS725

IP55*
SUITABILITY

Weatherproof Boots

Description	Catalog Numbers
Seal-Tite® black elastomer for Variload® plugs.	HBL6027
Seal-Tite® black elastomer for Variload® connector bodies.	HBL6028

Note: * When installed and used properly with plug and connector body combinations.

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.