

**Liquidtight Pin and Sleeve**

IP69K and Type 4X, 12



New liquid tight models expand the Hubbell IEC pin and sleeve line. These devices were engineered for data center applications where superior performance is required for mission critical applications. Factory installed NPT conduit adapters on the back side of the housings allow direct installation of liquidtight fittings. These devices are UL Certified, conforming to IEC 60309 and UL 1682. Dual rated models are also available.



Amps	Wires	Ground Pin	Voltage	Conduit Fitting	SKU
30/32A	4P 5W		220/380V 240/415V	1/2"	HBL530C6WLT12
				3/4"	HBL530C6WLTM1
30A	4P 5W		3ØY 277/480	1/2"	HBL530C7WLT12
				3/4"	HBL530C7WLTM1
30A	3P 4W		3Ø 250V	3/4"	HBL530C9WLTM1
60/63A	3P 4W		3Ø 250V	3/4"	HBL460C9WLT
60/63A	4P 5W		220/380V 240/415V	3/4"	HBL560C6WLT34
				1"	HBL560C6WLT100
60A	4P 5W		3ØY 277/480	3/4"	HBL560C7WLT34
				1"	HBL560C7WLT100
100/125A	4P 5W		220/380V 240/415V	1-1/4"	HBL5100C6WLT125
				1-1/2"	HBL5100C6WLT150
100A	4P 5W		3ØY 277/480	1-1/4"	HBL5100C7WLT125
				1-1/2"	HBL5100C7WLT150

**Dual Certified Pin and Sleeve Devices**

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Hubbell's dual certified pin and sleeve devices are ideal for the data center and high tech server industry. They are UL Listed to UL1682 for the North American market and are UL Classified Certified for the European and International market. Customers can use the same plug and connector for multiple configurations. They reduce the number of SKUs end users have to use if they sell to both domestic and overseas customers. These devices are IP69K and Type 4X, 12 rated, RoHs compliant and showcase all the inherent safety benefits of their V-0 rated PBT housing and internal components.

Amps	Poles And Wires	Rating		Watertight Devices			
		Configuration Recep./ Conn. Plug	AC Voltage	Receptacle	Plug	Connector	Inlet
30/32	3P 4W		380-415V	HBL430R6V02	HBL430P6V02	HBL430C6V02	HBL430B6V02
	4P 5W		200/346V 240/415V	HBL530R6V02	HBL530P6V02	HBL530C6V02	HBL530B6V02
60/63	3P 4W		380-415V	HBL460R6V02	HBL460P6V02	HBL460C6V02	HBL460B6V02
	4P 5W		200/346V 240/415V	HBL560R6V02	HBL560P6V02	HBL560C6V02	HBL560B6V02

Dimensions in Inches (mm)