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## LEV Series North American Configurations

### Pin Features



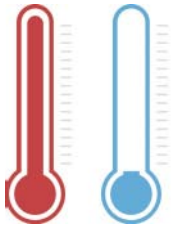
No space for debris to build up



Nickel-plated brass pins & sleeves are self-cleaning and corrosion-resistant

H  
Pin & Sleeve

Tested to endure impact at the most extreme temperatures



NSF Certified sanitary design trusted for use in food & beverage environments



Long-term Submersion



Withstands any wet and harsh location with the highest and most comprehensive ratings on the market  
**IP66, IP67, IP68 & IP69K**



**IP69K**

# Lev Series | North American Configurations

20A, 30A, 60A and 100A Watertight | Industrial



## LEV Series North American Configurations

### Features and Benefits

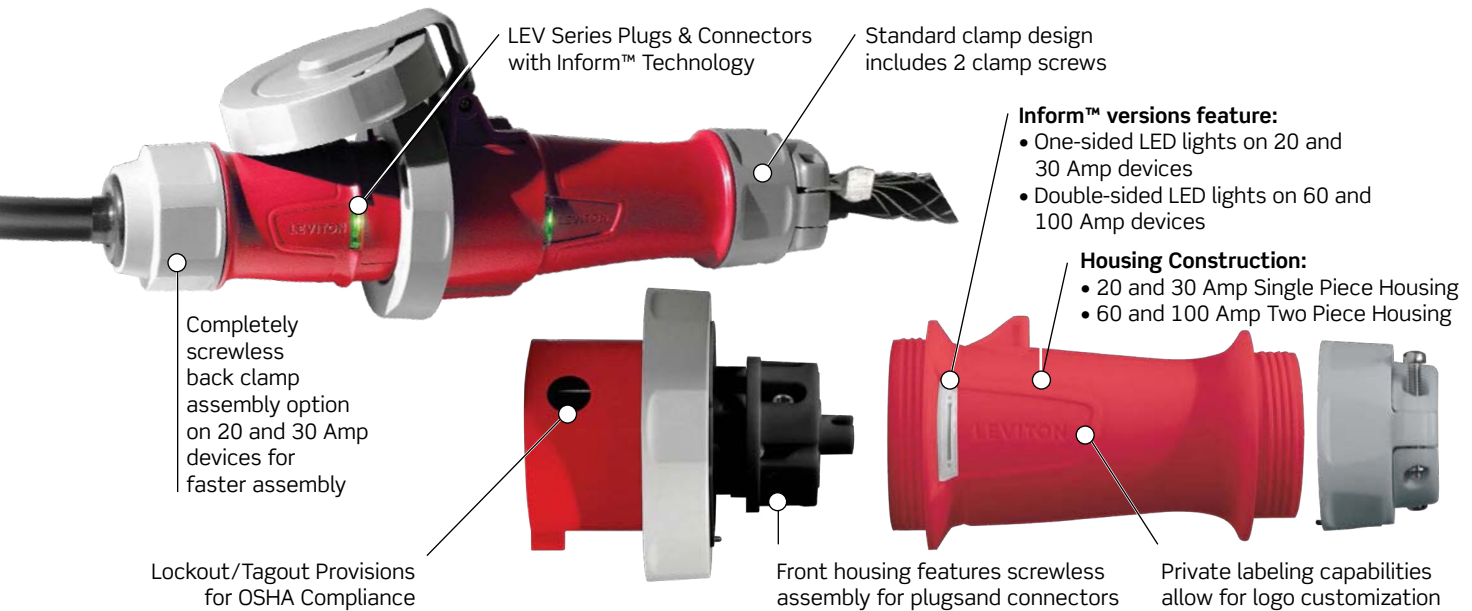
- All plugs and connectors and 60 Amp inlets and receptacles constructed of impact modified nylon. 20 and 30 Amp inlets and receptacles constructed of PBT
- Nickel-plated brass pins and sleeves for added corrosion-resistance
- Plugs & connectors available with alternate screwless clamp (20 and 30A only) or power indication with Inform technology
- Watertight and dust-tight rated to IP66, IP67, IP68 and IP69K
- Listed to UL 1682 and 1686, CSA and NOM-ANCE requirements
- NSF certified sanitary design trusted for use in food & beverage facilities
- Meets North American IEC 60309-1 and 60309-2 standards
- Backed by an industry best limited 5-year warranty

### LEV Series Plugs & Connectors with Inform™ Technology



- Visual Power Indication for Safety
  - Quickly identify if power is present, warning that the device is energized
  - Green LEDs will illuminate as a safety precaution
  - Allows for faster troubleshooting when there is a power problem

### LEV Series with Inform™



### Ordering information for LEV Series Pin & Sleeve Devices

4	30	P	7	W	LEV	PI
1st digit	2nd-4th Digit	Letter	Clock Position*	Suffix	NEW Leviton	Feature
	20 = 20 Amp					
3 = 3 wire	30 = 30 Amp	P = Plug	4 = 4 o'clock	W = Watertight	LEV Series	PI = Power Indication
4 = 4 wire	60 = 60 Amp	C = Connector	5 = 5 o'clock			A = Alternate Screwless Clamp
5 = 5 wire		R = Receptacle	6 = 6 o'clock			PIA = Power Indication w/ Alternate Screwless Clamp
	100 = 100 Amp	B = Inlet	7 = 7 o'clock			
			9 = 9 o'clock			
			12 = 12 o'clock			

\*Clock position applies to ground pin location on female devices

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# Lev Series | North American Configurations

60A and 100A Watertight | Industrial



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## 60A and 100A LEV Series Pin & Sleeve — North American Rated

### 60A Watertight Pin & Sleeve Devices

Wiring	Color	Voltage AC	Connector/ Receptacle Clock Position	Plug/ Inlet View	HP Rating	Plug w/Standard Clamp	Connector w/ Standard Clamp	Receptacle	Inlet
2p3w	Yellow	125	4		NA	360P4WLEV	360C4WLEV	360R4WLEV	360B4WLEV
	Blue	250	6		NA	360P6WLEV	360C6WLEV	360R6WLEV	360B6WLEV
	Red	480	7		NA	360P7WLEV	360C7WLEV	360R7WLEV	360B7WLEV
3p4w	Orange	125/250	12		NA	460P12WLEV	460C12WLEV	460R12WLEV	460B12WLEV
	Blue	3Ø250	9		7.5	460P9WLEV*	460C9WLEV*	460R9WLEV	460B9WLEV
	Red	3Ø480	7		15	460P7WLEV*	460C7WLEV*	460R7WLEV	460B7WLEV
	Black	3Ø600	5		20	460P5WLEV	460C5WLEV	460R5WLEV	460B5WLEV
4p5w	Blue	3ØY120/208	9		5	560P9WLEV	560C9WLEV	560R9WLEV	560B9WLEV
	Red	3ØY277/480	7		15	560P7WLEV	560C7WLEV	560R7WLEV	560B7WLEV
	Black	3ØY347/600	5		20	560P5WLEV	560C5WLEV	560R5WLEV	560B5WLEV

### 100 A Watertight Pin & Sleeve Devices

Wiring	Color	Voltage AC	Connector/ Receptacle Clock Position	Plug/ Inlet View	HP Rating	Plug	Connector	Receptacle	Inlet
2p3w	Yellow	125	4		—	3100P4WLEV	3100C4WLEV	3100R4WLEV	3100B4WLEV
	Blue	250	6		—	3100P6WLEV	3100C6WLEV	3100R6WLEV	3100B6WLEV
	Red	480	7		—	3100P7WLEV	3100C7WLEV	3100R7WLEV	3100B7WLEV
3p4w	Orange	125/250	12		—	4100P12WLEV	4100C12WLEV	4100R12WLEV	4100B12WLEV
	Blue	3Ø250	9		10	4100P9WLEV*	4100C9WLEV*	4100R9WLEV	4100B9WLEV
	Red	3Ø480	7		20	4100P7WLEV*	4100C7WLEV*	4100R7WLEV	4100B7WLEV
	Black	3Ø600	5		30	4100P5WLEV	4100C5WLEV	4100R5WLEV	4100B5WLEV
4p5w	Blue	3ØY120/208	9		7.5	5100P9WLEV	5100C9WLEV	5100R9WLEV	5100B9WLEV
	Red	3ØY277/480	7		20	5100P7WLEV	5100C7WLEV	5100R7WLEV	5100B7WLEV
	Black	3ØY347/600	5		30	5100P5WLEV	5100C5WLEV	5100R5WLEV	5100B5WLEV



\*Add "PI" to end of part number for Power Indication.

\*\*Change "A" to "PIA" for Power Indication and Alternate Screwless Clamp

Custom configurations available upon request.