

THE FUTURE IS ON®

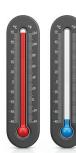
LEV Series Pin & Sleeve Devices

IEC 60309-1 & IEC 60309-2

30 Amp Plugs, Connectors, Inlets & Receptacles Designed to be more durable and easier to assemble for the most efficient installation and superior performance in any environment.

> **Private labeling capabilities** allow for logo customization

No gap for debris to enter the wiring chamber



Tested to endure impact at the most extreme temperatures

WARRANTY

INDUSTRY

Alternate screwless back clamp assembly option for faster assembly

Standard clamp design includes 2 combination screws

Plugs & Connectors with Inform™ Technology offer visual power indication for safety

Receptacles and inlets come with pre-attached gaskets and grounding wires for mounting ease



Clearly marked contact carriers offer quick identification of each wire location



Multiple grommets with cord diameter ranges molded-in make it easier to select the correct fit and minimizes the risk of compromising a watertight seal

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Captive terminal & assembly screws won't fall out during installation or servicing



LEV Series: North American Configurations

30 A Watertight | Industrial



LEV SERIES

Product Features

- Plugs and connectors constructed of impact modified nylon and receptacles and inlets made of PBT
- Plugs & connectors available with alternate screwless clamp or power indication with Inform technology
- Nickel-plated brass pins and sleeves for added corrosion-resistance
- Watertight and dust-tight rated to IP66, IP67, IP68 and IP69K
- Listed to UL 1682 and 1686, CSA and NOM-ANCE requirements, CE Marked
- 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 5-year warranty



30 A Watertight Pin & Sleeve Devices Accessories available at leviton.com/LEVseries Connector Wiring Color Voltage AC Plug/ ΗP Plug Plug Receptacle Inlet Rating Inlet w/Standard w/ Alternate w/Standard Receptacle w/ Alternate Clock View Clamp Screwless Clamp Screwless Position Clamp Clamp \bigcirc 330P4WLEVA Yellow 125 4 NA 330P4WLEV 330C4WLEV 330C4WLEVA 330R4WLEV 330B4WLEV \odot Blue 250 330P6WLEVA 330C6WLEV 2p3w ۲ 6 NA 330P6WLEV 330C6WLEVA 330R6WLEV 330B6WLEV \odot ٢ Red 480 7 NA 330P7WLEV 330P7WLEVA 330C7WLEV 330C7WLEVA 330R7WLEV 330B7WLEV \odot 125/250 ٩ 12 _ NA 430P12WLEV 430P12WLEVA 430C12WLEV 430R12WLEV 430B12WLEV Orange \odot ۲ Blue 3Ø250 9 7.5 430P9WLEV* 430P9WLEVA** 430C9WLEV* 430C9WLEVA** 430R9WLEV 430B9WLEV 3p4w \odot Red 3Ø480 7 15 430P7WLEV* 430P7WLEVA** 430C7WLEV* 430C7WLEVA** 430R7WLEV 430B7WLEV \odot 5 Black 3Ø600 20 430P5WLEV 430P5WLEVA 430C5WLEV 430R5WLEV 430B5WLEV \odot 9 Blue 3ØY120/208 5 530P9WLEVA 530C9WLEVA 530B9WLEV 530P9WLEV 530C9WLEV 530R9WLEV \odot ۲ 7 4p5w Red 3ØY277/480 15 530P7WLEV 530P7WLEVA 530R7WLEV 530B7WLEV 530C7WLEV 530C7WLEVA (\bigcirc) Black 3ØY347/600 5 20 530P5WLEV 530P5WLEVA 530C5WLEV 530C5WLEVA 530R5WLEV 530B5WLEV



Custom configurations available upon request.

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

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





Withstands any wet and harsh location with the highest and most comprehensive ratings on the market







Li inform[™]

Enabling conventional Leviton products to provide real-time information that is used to improve operational safety, efficiency, and productivity.

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Inform[™] Technology allows users to:

IMPROVE SAFETY & EFFICIENCY

by monitoring the quality and performance of the devices

MINIMIZE UNPLANNED DOWNTIME

by alerting end-users of potential problems with real-time information

Learn more at leviton.com/inform

MAXIMIZE PRODUCTIVITY

by contributing to overall predictive maintenance schemes

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