

Stay Informed

Leviton devices embedded with Inform™ Technology improve safety and productivity

Inform[™] is a technology platform that enables Leviton products to provide real-time data to the end-user. This data is used to improve safety, efficiency and productivity and make our products more functional and informative in industrial and commercial applications. Feature set varies by product and can include on-device local monitoring and remote monitoring. Remote monitoring data is sent to the Inform app via Wi-Fi.





INCREASE SAFETY & EFFICIENCY by monitoring power quality and device status





MAXIMIZE PRODUCTIVITY with 24/7 access to device data and monitoring

UL 50E, TYPE: 3R, 4X, 6,

IEC 60309-1 & IEC 60309-2 TURN OFF TO REMOVE PLUG

OFF

inform[®]



⊡ inform[™]

LEV Series with Leviton's Inform™ Technology

Inform[™] is a technology platform that enables Leviton products to provide real-time product data to the end-user to improve safety, efficiency and productivity.



Visual power indication increases safety

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- Green LEDs illuminate when power is present, allowing for quick identification
- Allows for faster troubleshooting when there is a power problem with connected equipment



Identify disturbances that can impact machine performance and minimize unplanned downtime by monitoring:

- Individual line-side and load-side voltage values
- Ground continuity
- Welded contacts
- Liquid accumulation inside the enclosure
- Enclosure temperature
- Enclosure humidity

The LEV Series line includes 30 Amp and 60 Amp plugs, connectors, receptacles, inlets, backboxes and mechanical interlocks, all designed to improve electrical safety and productivity in food & beverage processing facilities.

LEV Series devices with Inform Technology include:

- Plugs & Connectors with Power Indication
- Mechanical Interlocks with Local and Remote Monitoring

Learn more at: <u>www.leviton.com/inform</u> Email: <u>inform@leviton.com</u> or <u>industrial@leviton.com</u>