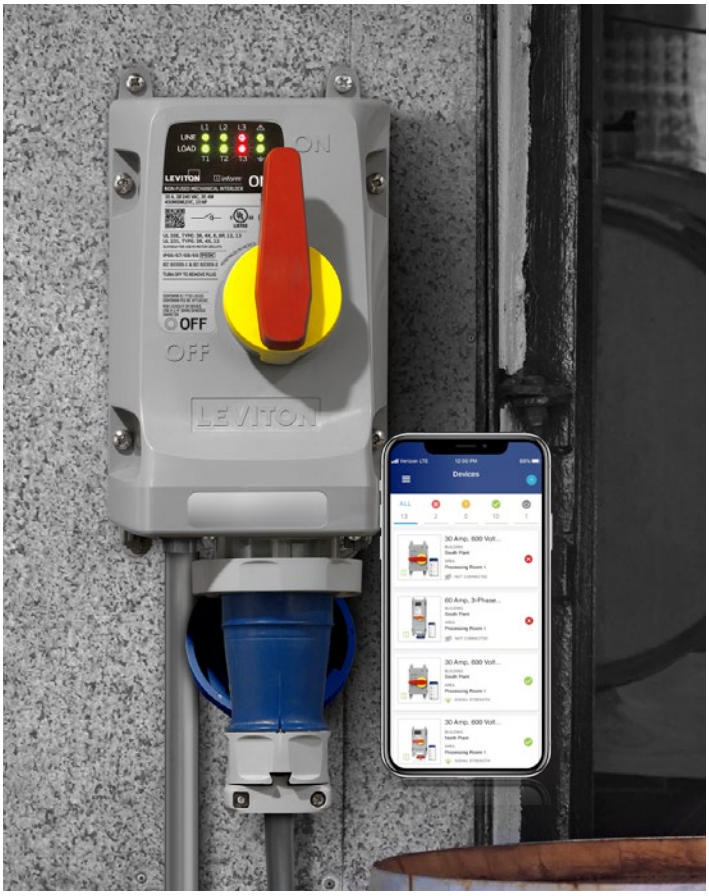
THE FUTURE IS ON®

LEVITON®

Industrial Devices with inform™ Technology

Inform technology enables Leviton devices to provide real-time data to the end-user.

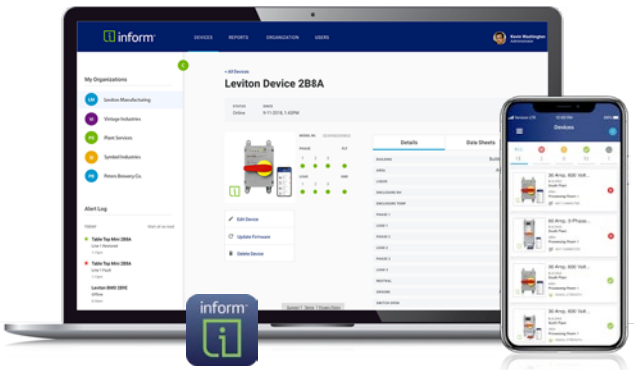
- Sensors embedded into devices monitor device health
- Data from the sensors can be viewed locally or remotely



inform™ | Remote Monitoring

Whether you are across the facility, at home, or anywhere in between, remote monitoring provides a live view of operation conditions 24/7

VIEW ON THE INFORM APP OR EXISTING SOFTWARE SYSTEMS



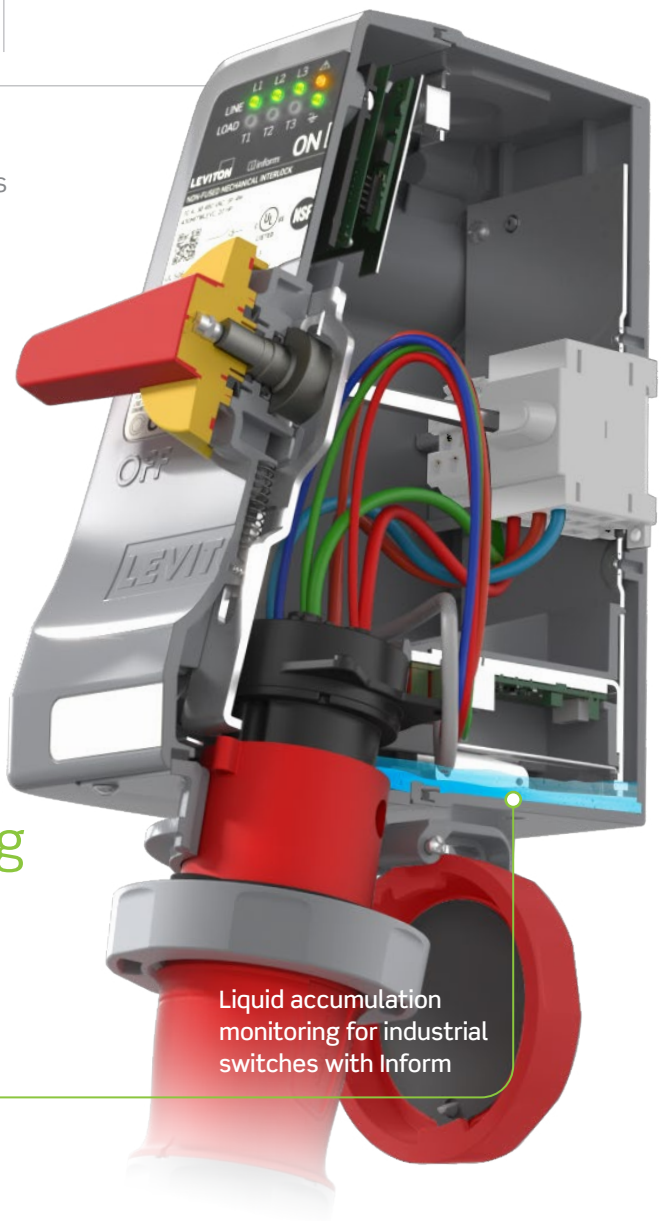
AVAILABLE ON: Download on the App Store | GET IT ON Google play

Remote monitoring allows you to identify disturbances in real time that can impact machine performance, minimizing unplanned downtime by monitoring:

- Individual line- and load-side voltage values
- Ground continuity
- Liquid accumulation due to improper installation or condensation
- Enclosure temperature
- Enclosure humidity
- Welded contacts

and more!

By understanding what's going on inside your devices without having to open them, you can improve troubleshooting, response time, safety and productivity.



Liquid accumulation monitoring for industrial switches with Inform

inform™ | Local Monitoring

Local monitoring allows for quick, safe identification of device status

- Quickly identify if power is present, warning that the device is energized
- Allows for faster troubleshooting whenthere is a power problem with connected equipment

On-device, Local monitoring for Industrial Switches

LED STATES

Steady GREEN – Normal Operating Condition
Flashing YELLOW – Warning/Minor Fault
Flashing RED – Abnormal Operating Condition/Major Fault
OFF – Normal Power OFF

Common Applications Include:

Food & Beverage Processing

Industrial/Manufacturing

Temporary Power

For Use in Any Environment

SUPERIOR WATERTIGHT RATINGS, PERFORMANCE AND CONSTRUCTION

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

IP66, IP67, IP68 & IP69K

IP68 - Long-term Submersion

IP69K - High-pressure, High-temperature Washdown

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

Ordering Information

Powerswitch® Safety Disconnects

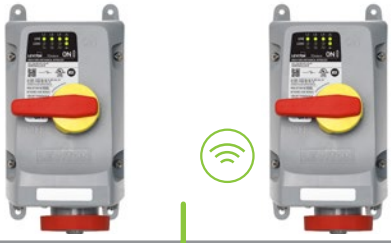
30/32 A Non-Fused
Non-Metallic Switches

Amps	Factory Installed AUX Contact?	Top	Local Monitoring	Local and Remote Monitoring via Wi-Fi	Local and Remote Monitoring via Modbus RTU
30/32	No	Flat	LDS30-AXS*	LDS30-AXC*	LDS30-MB*
	Yes (Normally Open)	Flat	LDS30-ACS*	LDS30-ACC*	LDS30-AMB*
	No	Curve	LDS30-CTS	LDS30-CTC	LDS30-CTM

*Replacement covers for disconnects with Inform are available. Visit leviton.com/inform for more information.

LEV Series IEC Pin & Sleeve Devices

30 A and 60 A
Mechanical Interlocks



Amps	Wiring	Color	Voltage AC	Clock Position	Local Monitoring	Local and Remote Monitoring via Wi-Fi
30	3p4w	Blue	3Ø240	9	430MI9WLEVS	430MI9WLEVC
		Red	3Ø480	7	430MI7WLEVS	430MI7WLEVC
60	3p4w	Blue	3Ø240	9	460MI9WLEVS	460MI9WLEVC
		Red	3Ø480	7	460MI7WLEVS	460MI7WLEVC

30 A and 60 A
Plugs & Connectors

Amps	Wiring	Color	Voltage AC	Clock Position	Plug w/Standard Clamp	Plug w/ Alternate Screwless Clamp	Connector w/Standard Clamp	Connector w/ Alternate Screwless Clamp
30	3p4w	Blue	3Ø250	9	430P9WLEVPI	430P9WLEVPIA	430C9WLEVPI	430C9WLEVPIA
		Red	3Ø480	7	430P7WLEVPI	430P7WLEVPIA	430C7WLEVPI	430C7WLEVPIA
60	3p4w	Blue	3Ø250	9	460P9WLEVPI	—	460C9WLEVPI	—
		Red	3Ø480	7	460P7WLEVPI	—	460C7WLEVPI	—

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