



# SAFETY WITH CONVENIENCE

# **Thermal Monitoring System** and Mobile Application

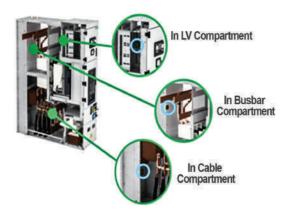
- Our Smart sensor is designed to provide big data, which is critical for the visibility of health, efficiency, and installation safety.
- It is Intended to be used within indoor high and low-voltage electrical distribution products.
- This is a battery less and wireless base communication sensor using ZigBee 2.4Ghz protocol and high strength magnetic retain.





- Thermal Monitor helps you to easily keep track of the thermal state of your device.
- The operating system will apply performance throttling to limit and reduce additional heat.
- Establish wireless communication with electric devices and thermal monitoring using a smart phone







Increased Continuity of Service Detect Hot-spots at early stage Prevent from downtime



**Prevent From Fast Aging** Detects at early-stage High Levels of Condensation



**Optimize Maintenance Costs** Provide the right maintenance activity at the right time



Increase Service Continuity Prevents Advanced Corona **Effects** 

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