LEVITON®

Stay **Inform**ed

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 usage and device status

IMPROVE CODE COMPLIANCE
by alerting end-users of potential problems with line-of-sight notifications

MAXIMIZE PRODUCTIVITY
by reducing the need for manual calculations

inform™

LEVITON

MEDICAL GRADE

ETL us
Intertek
58641

inform™

COMPLIANT WITH
NFPA 99 REQUIREMENTS
FOR PATIENT CARE AREAS

POWER

PROTECTION

LOAD MONITOR
EXCEEDED NFPA 99
CURRENT LIMIT WHEN LIT

Insert plug blade to release cover | Press on edge of cover to close

inform™

The load monitoring med-strip is one of the first products available 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.

LINE-OF-SIGHT
NOTIFICATIONS

A SIMPLE, EFFICIENT,
AND CONVENIENT WAY
TO IMPROVE CODE
COMPLIANCE

Medical Grade Power Strips with
Load Monitoring Inform™ Technology

Inform monitors the load of connected devices so that you don't have to, eliminating all the challenges of manual calculation.

When the NFPA 99 current limit has been exceeded,
a line-of-sight LED activates.

A simple, efficient, and convenient way to improve
code compliance and electrical safety in health care facilities.

Both the Centers for Medicare and Medicaid Services (CMS) and
The Joint Commission inspect and survey to standards in NFPA 99.

ACCORDING TO NFPA 99 ARTICLE 10.2.3.6:

The sum of the ampacity of all appliances
connected to the outlets does not exceed 75
percent of the ampacity of the flexible cord
supplying the outlets.

Learn more at: www.leviton.com/inform
Email: inform@leviton.com or commercial@leviton.com

Q-1233