Upsite Technologies'® EnergyLok® Environmental Monitoring Systems (EMS) provide cost-effective solutions to optimize your data center environment by monitoring temperature, humidity, fluid leaks, motion, smoke, and door activity.

KoldLok®, HotLok®, and AisleLok® solutions by Upsite are designed to act together to create an environment of significantly improved airflow management. After installation, energy saving tweaks such as reducing fan speed, turning off cooling units, and raising temperature set points can then be taken to improve energy savings even further. EnergyLok products and services supervise this process and maximize your savings.

PRODUCT LINE

1. Environmental Monitoring System 300™

418 MHz: 300-EMS-001
433 MHz: 300-EMS-002

2. Environmental Monitoring System 200™

Part Number: 200-EMS-001

3. Sensors & Detectors

Temp. Sensor: 300-TSR-001
300-TSR-002

300-TSR-001
Wireless Temperature Sensor
upsite
www.upsite.com

Humidity Sensor: 300-THS-001
300-THS-002

300-THS-001
Wireless Temp/Humidity Sensor
upsite

Temp. Digital Input: 300-TSD-001
300-TSD-002

300-TSD-001
Wireless Temperature Sensor
with Digital Input
upsite
www.upsite.com

Leak Detector: 300-WLD-001

300-WLD-001
Wireless Leak Detector
upsite

Leak Spot Detector: 200-LSD-114

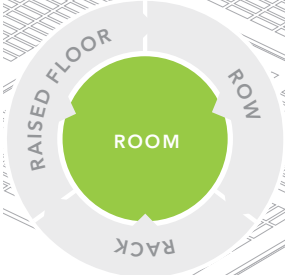Motion Sensor: 200-MSW-001

RAISED FLOOR
ROW
ROOM
RACK

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