

Features

- Ethernet/IP Protocol
- Accesses data from up to 150 monitors
- Communicates with wireless mesh network
- US Isolation Channel 1

Ordering Information

| Description | UPC Number | Catalog Number |
|-------------------------------------|-------------|----------------|
| GATEWAY, 150 NODE, ETHERNET IP, US1 | 78358556919 | HBLGW0400EEUS1 |



Listings

FCC
OATS (Canada)
EU

Specifications

| | |
|----------------------------|---|
| Environmental rating | NEMA enclosure Type 1, indoor use |
| Mounting options | Din rail, screw, cable tie |
| Operating Frequency | 860 to 930 MHz and 2.4 GHz |
| Wireless Protocol | Self configuring, load balancing mesh network |
| Wired Network Protocol | Ethernet with various protocols available |
| Typical transmission range | Up to 30 meters |
| Antenna | Fully enclosed |
| Encryption | AES 128-bit |

Performance

| Electrical | |
|-----------------------|--|
| External Power Supply | 100 to 240V AC input, 50/60 Hz, 5V DC output |
| Plug types | C14, NEMA 5-15 |
| Power consumption | 3W |

| Environmental | |
|--------------------|--------------------------|
| Operating humidity | 10 to 90% non-condensing |

Complementary Products

Data Monitoring
Pin and Sleeve Devices
Power Cables
Circuit Monitors
Environmental Monitors

Online Resources

eCatalog