

60004

Gateway

ACTALL ATLAS™ GATEWAY

The 60004 Gateway regulates communication to the ACTALL ATLAS™ RTLS system through an Ethernet interface. The Gateway receives signals from ACTALL ATLAS™ Locators & Heavy Duty Tags via 900mHz LoRa, and relays data via Ethernet to the ACTALL HubSens™ locating engine.

FEATURES & BENEFITS

- ✓ Compatible with ACTALL ATLAS™ system components
- ✓ Ethernet Interface: RJ-45 connector / 10/100 Mbps data rate
- ✓ Powered via PoE
- ✓ Able to receive/transmit in the harshest RF environments
- ✓ Monitors RF transmission from Locators & Heavy Duty Tags
- ✓ Comes in weather proof enclosure



Fig. 1 — 60004 Gateway shown in its weather proof enclosure with PoE injector, antenna and mounting hardware.

UPLINK Ethernet RJ-45	DATA RATE 10/100 Mbps
DEVICE RADIO 900mHz LoRa	POWER PoE, IEEE 802.3af

PRODUCT SPECIFICATIONS

DIMENSIONS (HxWxD)

DEVICE 6.5" x 5.3" x 1.4"

ENCLOSURE 11.81" x 9.06" x 3.41"

WEIGHT 8 ounces

POWER REQUIREMENTS

Powered via PoE, meeting IEEE 802.3af standard

ETHERNET INTERFACE

RJ-45

DATA RATE

10/100 Mbps

OPERATING TEMPERATURE

-45° to 85° Celsius

OPERATING HUMIDITY

20% to 90%