

# GATEWAY

The Hyperion Gateway manages devices, interprets live events and executes system response protocols for the Hyperion solutions.

## FEATURES

- Manages Device Communications and Executes System Response Protocols
- Wireless Connection to Devices Extends the Range of Protection and Eases Installation
- Built-in 120W amplifier for 2 Independent Audio Channels
- Additional I/O for 3rd-Party Device Support

## MODEL

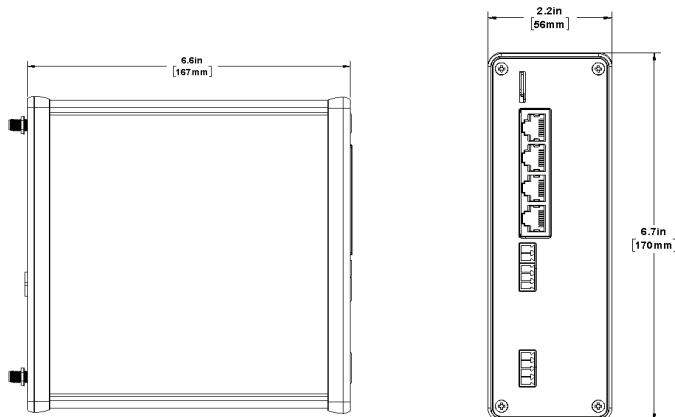
**HYP-CSG-G2** Hyperion Connected Gateway, Gen 2 Series, Main Control Unit, 4 Ports with Power



## INCLUDED ACCESSORIES

- Wall Mount Bracket
- DC Power Supply

## DIMENSIONS



## GENERAL

- Pre-loaded with Hyperion Application Software
- **Processor:** 1.2GHz Quad-Core CPU
- **RAM:** 1GB
- **Memory:** 4GB
- **SD Card:** Micro (Up To 32GB)
- **Digital Input:** Normally Open/Closed Contacts
- **Relay Output:** 250 VAC (10A Max)
- **USB:** 3 (Type 2.0)
- **Hyperion I/O:** 4 Hyperion Device Ports (RJ45)

## HYPERION RADIO

- **Frequency:** 902-928 MHz
- **Modulation:** Frequency Shift Keying (FSK)
- **Sensitivity:** -120 dBm

## AUDIO

- **Output:** 2 Independent channels
- **Power:** 60W per channel

## ELECTRICAL

- **Operating Voltage:** DC 24V
- **Power Consumption:** 6.5A Max. (@24V DC)

## NETWORK

- **Ethernet:** 10/100, IEEE 802.3x
- **WiFi:** 2.4GHz, IEEE 802.11 b/g/n
- **Supported Protocols:** IPv4
- **Weight:** 1.8 lbs (0.8 kg)

## ENVIRONMENTAL

- **Environment:** Indoor
- **Operating Temperature:** -4°F to 149°F (-20°C to 65°C)

## DEVICE CONSTRUCTION

- **Enclosure:** Aluminum (Anodized)
- **Mounting Bracket:** Steel (with Powder Coat Finish)
- **Color:** Silver

## CERTIFICATIONS

- **FCC:** Part 15
- **IC:** Class A/B ICES-003