

# IPGSM-4GC Technical Specifications

## ELECTRICAL

**Transformer:** 1451-UL9.

**Primary:** 120 VAC, 60 Hz, 850mA.

**Secondary:** 18VDC, 72 VA.

## Battery:

One 12 V 7.0 AH lead-acid battery (not supplied).

Battery charging current minimum 1 Amp.

Battery discharge current standby 230mA, active 950mA.

IPGSM-4GC cabinet holds one 7.0 AH battery.

## CABINET

**Dimensions:** 14.875" H x 12.75" W x 3.0" D (37.8 cm H x 32.4 cm W x 7.6 cm D).

**Color:** Red.

## SHIPPING

**Weight:** 5.3 lbs. (6.94 kg).

**Dimensions:** 15.625" H x 13.79" W x 9.25" D (39.7 cm H x 34.9 cm W x 23.9 cm D).

## TEMPERATURE AND HUMIDITY RANGES

This system meets NFPA requirements for operation at 0 - 49°C/32 - 120°F and at a relative humidity 93% ± 2% RH (non condensing at 32°C ± 2°C (90°F ± 3°F)). However, the useful life of the system's standby batteries and the electronic components may be adversely affected by extreme temperature ranges and humidity. Therefore, it is recommended that this system and its peripherals be

installed in an environment with a normal room temperature of 15 - 27°C/60 - 80°F.

## PRODUCT LINE INFORMATION

**IPGSM-4GC:** (For Canada only): Internet and Digital Cellular Fire Alarm Communicator Panel. Includes red cabinet with key, wall outlet box, Dialer Capture Module, iGSM Communications Module, antenna & mounting adapter, PowerBoost1 power supply, LED display board, transformer, manual, & required screws, cables, etc.

**HFS-659EN:** Telco line fault monitor.

**GSM-ANT3DB:** 3db gain external/remote antenna.

**7626-50HC:** 50 ft. antenna cable, low loss.

**7626-25HC:** 25 ft. antenna cable, low loss.

**WA7626-CA:** SNA to N Adapter.

**7720P:** IPGSM-4GC hand held programmer.

**HPTCOVER:** Plug in transformer box for IPGSM communicator.

**BAT-1270:** Battery 12 Volts, 7 AH, sealed.

## AGENCY LISTINGS AND APPROVALS

The listings and approvals below apply to the basic IPGSM-4G communicator panel. In some cases, certain modules may not be listed by certain approval agencies, or listing may be in process.

Consult factory for latest listing status.

**ULC Listed:** S789.

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This document is not intended to be used for installation purposes. We try to keep our product information up-to-date and accurate. We cannot cover all specific applications or anticipate all requirements. All specifications are subject to change without notice.

## For more information

Learn more about Honeywell's IPGSM-4GC and other products available by visiting [www.honeywellpower.com](http://www.honeywellpower.com)

## Honeywell Security & Fire

12 Clintonville Road

Northford, CT 06472-1610

877.HPP.POWR

[www.honeywell.com](http://www.honeywell.com)

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