

GS2 PROCESSOR

Part Number: GS-3-GS2

The GS2 Processor and iconic Bell Camera are the hardware components of the GRIDSMART System. The GRIDSMART System tracks objects to deliver accurate actuation and data collection solutions.

The forever-lasting LED front panel personifies GRIDSMART transparency, providing immediate feedback on system performance by displaying real-time detection calls and light states.

The GS2 Processor can be installed horizontally, vertically, or rack mounted for your convenience. GS2 is housed in a rugged, powder coated aluminum housing with a latch release allowing access to internal components without tools.

SPECIFICATIONS

Detector I/O: TS1, TS2, 170/2070, or ITS interface

Connectivity: Wide Area Network (WAN)

Dimensions: 8.5" x 11.5" x 1.75"
(20.6 x 29 x 4.5 cm)

Weight: 5.2 lbs
(2.4 kg)

Environmental: -29°F to 165°F (-34°C to 74°C)
NEMA TS2
0-95% non-condensing

Power: 120/240 VAC 50/60 Hz

Consumption: 35W nominal
85W with active camera heaters

Regulatory: FCC Class A

Video Output: MJPEG Color

