GRIDSMART®

GS$_2$ PROCESSOR

Part Number: GS-3-GS2

The GS$_2$ 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 GS$_2$ Processor can be installed horizontally, vertically, or rack mounted for your convenience. GS$_2$ 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
Configuration:	Windows 8 Embedded

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