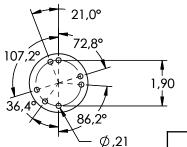


87
-
,

Power supply required 10 to 30 VDC, 1A; plus 1A per lockout relay connected Not included. Part number: LB006; 6 way, 6ft length Power supply cable 2 lines 20 characters LCD with adjustable contrast Display and night vision backlight Data Logger Memory More than 16,000 time stamped events tuatuO Three internal mosfet relays, 1A each Operating temperature -22 to 167 °F, LCD visible from -13 to 167°F Radio Frequency Band 900 MHz standard - European Community's 868 MHz as an option Radio Power 15 dBm Weight 2 lb One additional (fourth) relay; RS232 output **Options** PART NO: DWG NO:



Ram Bracket Footprint. Only 2 screws are necessary.

All dimensions are in inches The information in this document is subject to change without notice

PROPRIETARY AND CONFIDENTIAL

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF LOAD SYSTEMS INTERNATIONAL. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF LOAD SYSTEMS INTERNATIONAL IS PROHIBITED.



Weight Units

www.loadsystems.com

DESCRIPTION:

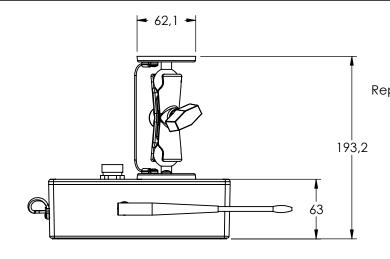
GS550

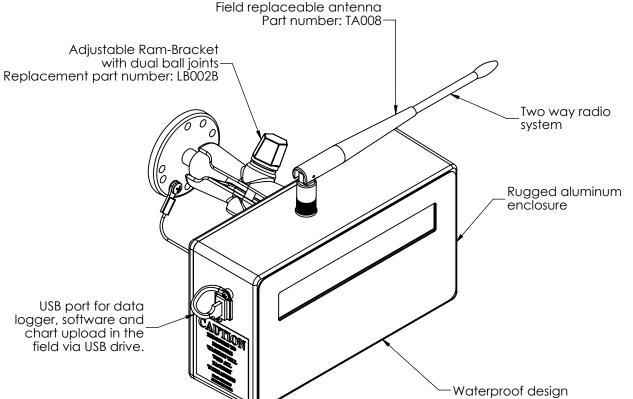
Wireless Display

REV:

DS-GS550

Pounds, short tons, long tons, kilograms, metric tons



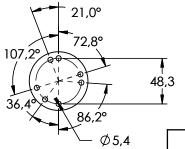


	111,3	149
192 -		

			· · · · · · · · · · · · · · · · · · ·		
	Power su	pply cable	Not included. Part number: LB006; 6 way, 6ft lengt	า	
	Dis	play	2 lines 20 characters LCD with adjustable contrast and night vision backlight		
	Data Logo	ger Memory	More than 16,000 time stamped events		
	Output		Three internal mosfet relays, 1A each		
	Operating temperature		-30 to +75°C , LCD visible from -25 to 75°C		
	Radio Fred	quency Band	900 MHz standard - European Community's 868 MHz as ar	n option	
	Radio Power		15 dBm		
	Weight		0.9 kg		
	Options		One additional (fourth) relay; RS232 output		
D CONFIDENTIAL PA			PART NO: DWG NO:	RFV·	

Weight Units

Power supply required



Ram Bracket Footprint. Only 2 screws are necessary.

All dimensions are in mm The information in this document is subject to change without notice

PROPRIETARY AND CONFIDENTIAL

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF LOAD SYSTEMS INTERNATIONAL. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF LOAD SYSTEMS INTERNATIONAL IS PROHIBITED.



www.loadsystems.com

		- , , ,		
PART NO:	G\$550	DWG NO:	DS-GS550	REV: 9

Pounds, short tons, long tons, kilograms, metric tons 10 to 30 VDC, 1A; plus 1A per lockout relay connected

DESCRIPTION:

Wireless Display