GC-Track
Fire Monitoring System

GCAP1

Description

The GC-Track fire monitoring system has a panel with 7 standard inputs for the connection of dry contacts and a configurable input to monitor the activity of the modbus RS-232 protocol of an Alarm Panel.

The system has its own GC-Track application that displays and alerts users to any event.

General Specifications

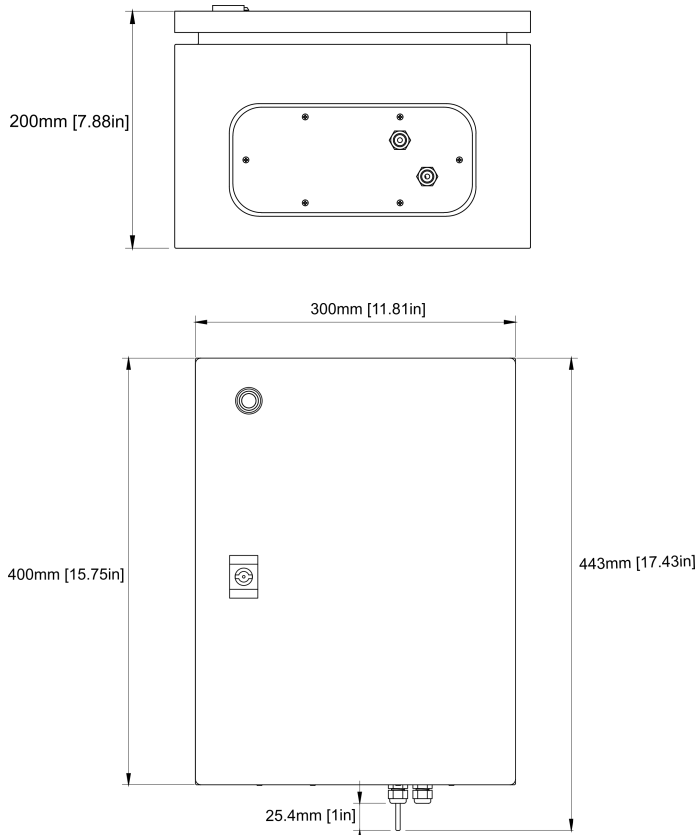|	
Supply voltage:	110-120VAC
Voltage range:	100VAC ~ 240VAC
Frequency range:	50Hz-60Hz
Output protection:	Short circuit, overvoltage-current
Standard input connection type	Standard relays (Dry contacts)
Operating Temperature	4 ° C (39 ° F) to + 50 ° C (122 ° F)
Enclosure	NEMA 2
Battery backup duration	Over 24 hours

Communication

- GPRS GSM 3G/4G
- B2/B4/B5 bands
- Ethernet

Dimensions

Closed door

Length	11.81 in	/ 30 cm
Width	7.88 in	/ 20 cm
Height	17.43 in	/ 44.3 cm

Open door

Length	18.9 in	/ 48 cm
Width	19.68 in	/ 50 cm
Height	17.43 in	/ 44.3 cm

200mm [7.88in]

300mm [11.81in]

400mm [15.75in]

443mm [17.43in]

25.4mm [1in]

500 mm [19.68 in]

480 mm [18.9 in]

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GC-Track GCRB2 is compatible with the following serial transmission configuration:

Baud rate	Bit frame	Parity	Stop bit
115200	8 bit	None	1
115200	7 bit	Even	1
9600	8 bit	None	1
9600	7 bit	Even	1
4800	8 bit	None	1
4800	7 bit	Even	1

*Contact GC-Track for other configurations

Contact

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You may also find us at

gc-track.com