



# INFORMANT SPECIFICATIONS

## On-Premise Paging

### Features

The Informant is a wireless signal light system designed to work with the MultiPage and Scope DataPage family of transmitters. It is over-the-air programmable to "auto learn" its base ID and baud rate.

### Operation

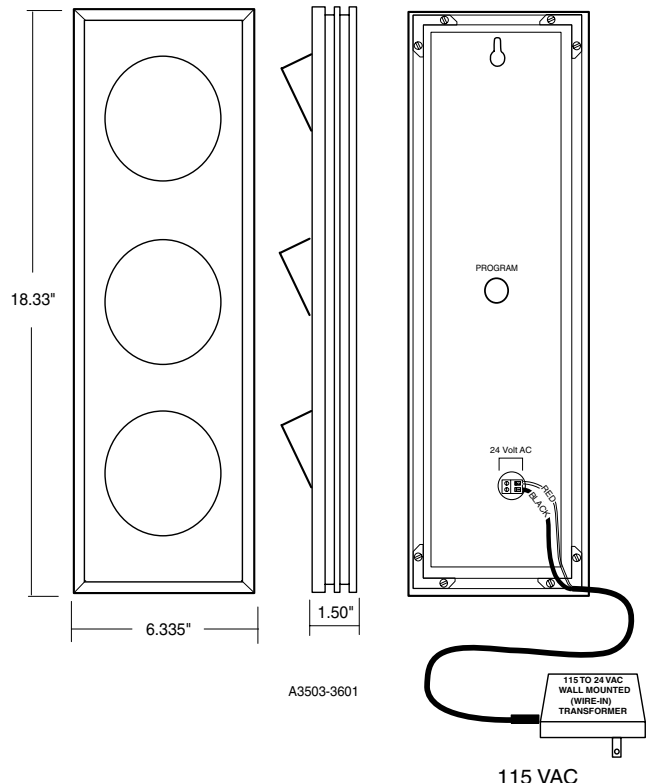
To send a command to the Informant, simply page the Pager number you have assigned to the Informant with a message (command) from the table below.

The command structure for the Informant is as follows: The first number is the light or sequence of lights that will be shown. The second "optional" digit is the blink rate or "rate of change" for the sequence.



The Informant

Digit of Message	Description	Digit 2 Flash Rate
0	Turn Off Lights	
1	Green Light	1-9
2	Yellow Light	1-9
3	Red Light	1-9
4	Alternate Yellow-Green	1-9
5	Alternate Red-Yellow	1-9
6	Alternate Red-Green	1-9
7	Rotate Red-Yellow-Green	1-9
8	Rotate Green-Yellow-Red	1-9



### Microframe Informant

Frequency Range .....	457.575 MHz
TX Baud Rate .....	512/1200 (auto learn)
Distance Range .....	1/4 to 1/2 Mile Indoors
Mounting .....	Wall Mounted
Power .....	Supplied AC adapter
Viewing Distance .....	200 ft. depending on lighting
Weight .....	2.75 lbs.
Mounting .....	Hang on Wall

Support and Sales  
**800-635-3811**

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