

1103 Universal Transmitter

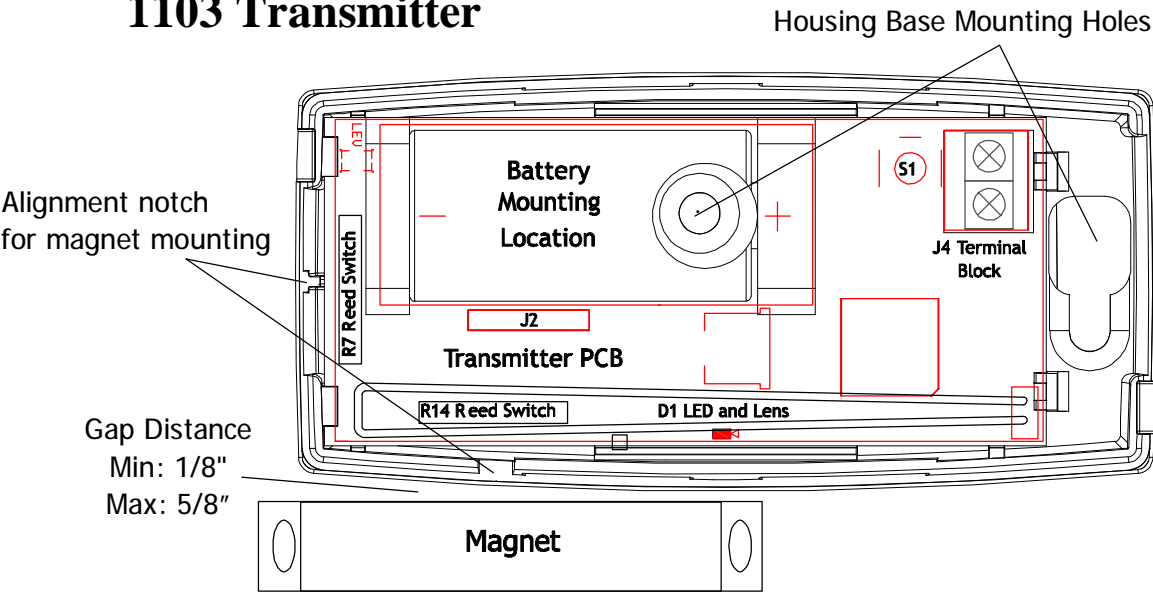
Description:
The 1103 is a two input transmitter with wall and case tamper typically used for commercial burglary door/window applications. The 1103 provides two internal magnetic reed switches and an on-board terminal block to allow for external contact wiring with an end-of-line resistor. Both sets of contacts, internal and external, can be programmed to operate at the same time allowing for two independent zones from one transmitter. Refer to the panel programming guide for zone programming information.

Specifications
Battery
Life Expectancy 5 years (normal operation)
Type 3.0V lithium CR123A
See Battery Life Expectancy for full details.

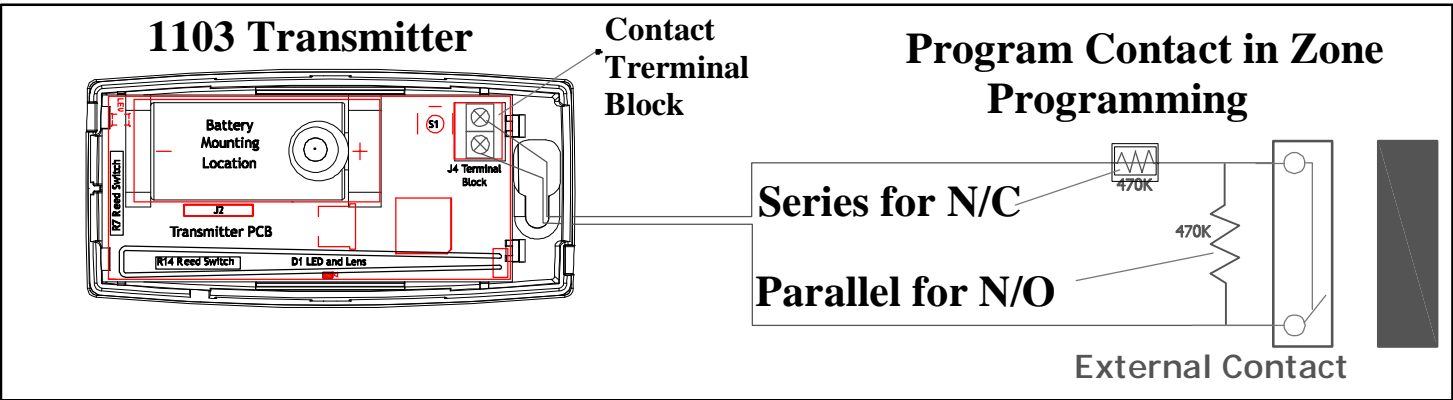
Frequency Range: 903-927 MHz

Dimensions
Transmitter Case 3.3" L x 1.6" W x 1.2" H
Color White
Housing Material Flame retardant ABS
Accessories
312 470K Burglary EOL resistor with leads
CR123 3.0V Lithium Battery

1103 Transmitter



Listings and Approvals
FCC Part 15 Registration ID CCK1101
IC Registration ID 5251A-PC0081
Underwriters Laboratories (UL) Listed
ANSI/ UL 365 Police Station Connected Burglar
ANSI/ UL 609 Local Burglar Alarm Units and Systems
ANSI/ UL 634 Connections and Switches for use with Burglar Alarm Systems
ANSI/UL 1023 Household Burglar Alarm System Units
Accessory
ANSI/ UL 1076 Proprietary Burglar Alarm Units
ANSI/ UL 1610 Central Station Burglar Alarm Units



Architects and
Engineers
CAD Drawings



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FILE NAME		TITLE	
DRAWN	LK	DATE	08-21-2009
CHECKED		SCALE	NTS
APPR'VD		SHEET	1 OF 1
		1103 Transmitter	
		PART NO.	REV.