

WLS917 Wireless Recessed Door/Window Contact

Flexible

and attractive

to fit a host of

applications

and decors!

For use with:

Magus: Standalone Wireless Security System

Classic Power MAXSYS

Hybrid Wireless Security Systems

900MHz Spread Spectrum wireless technology is superior for security applications because it provides the proven reliability of multiple frequency signal transmission and the high security of an encoded signal. Spread spectrum also provides more frequent supervisory communications between the control panel and sensor...a critical issue in the protection of lives and property!

- Can be used as a self contained magnetic door or window contact00
- Complete with flush mount magnet
- Fully supervised by controller for:
 - Tamper
- Low battery
- Device Fault
- Open/Close
- Single Lithium battery
- Operating temperature: 32 to 122F (0 to 50)



Digital Security Controls 1645 Flint Road, Downsview, Ontario M3J 2J6

Wireless Drill Mount Transmitter

Remove Cover

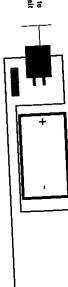
the top cap of the unit and gently turn counter clock-wise. To remove the cover of the Drill Mount transmitter, insert a small screwdriver in



Turning on the Drill Mount Transmitter

Carefully remove the PCB board from the plastic enclosure and remove the

jumper to turn the unit on.



Locate Transmitter

selected location is in range of the wireless receiver the Module Placement Test to ensure that the Locate where the transmitter is to be mounted. Perform (see receiver Installation Manual for instruction)

NOTE: Do not touch the coils on the circuit board as this may damage the

Mounting the Transmitter and Magnet

Determine where the magnet will be placed. (In order to activate the reed switch, The sensor is placed in the door frame and the magnet is located in the door. the magnet must line up with the end of the transmitter).

other wireless component, on or near large metal objects (i. e. metal doors, Metal will block/ reflect a wireless signal. DO NOT mount the WLS917, or any Only one magnet can be used per transmitter. basement or near large metal surfaces (i. e. metal ductwork) as this can reduce metal window blinds). I. Try to avoid mounting the wireless receiver in a

and six digit. Please refer to your receiver installation manual for information on On the circuit board of the WLS 917, there will be two serial numbers, a five digit

NOTE: If using a WLS900 system, you must use the 5 digit serial number. which serial number should be enrolled

NOTE: Refer to the PC5132 and PC5010 Installation Instructions for UL requirements.

CAUTION: Changes or modifications not expressly approved by Digital Security Controls Ltd. could void your

This equipment generates and uses radio frequency energy and if not installed and used properly, in strict

with the manufacturer's instructions, may cause interference to radio and television reception. It has been type

found to comply with the limits for Class B device in accordance with the specifications in Subpart "B" of Part 15

FCC Rules, which are designed to provide reasonable protection against such interference in any residential

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does

interference to television or radio reception, which can be determined by turning the equipment off and on, the

encouraged to try to correct the interference by one or more of the following measures: Re- orient the receiving antenna - Relocate the alarm control with respect to the receiver - Move the alarm control away from the receiver suggestions. The user may find the following booklet prepared by the FCC helpful: "How to Identify and Resolve Radio/ Television Interference Problems". This booklet is available from the U. S. Government Printing If necessary, the user should consult the dealer or an experienced radio/ television technician for additional Connect the alarm control into a different outlet so that alarm control and receiver are on different circuits.

Office, Washington, D. C. 20402, Stock # 004-000-00345-4.

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breach of such warranty, Digital Security Controls Ltd. shall, at its option, repair or replace the defective equipment upon return of the equipment to its repair depot. This warranty applies only to defects in

workmanship and not to damage incurred in shipping or handling, or damage due to causes beyond

of Digital Security Controls Ltd. such as lightning, excessive voltage, mechanical shock, water damage,

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purchase, installation or operation or failure of this product. WarningDigital Security Controls Ltd. recommends that the entire system be completely tested on a regular basis. However, despite frequent testing, and due to but not limited to, criminal tampering or electrical loss of anticipated profits, loss of time or any other losses incurred by the buyer in connection with the

it is possible for this product to fail to perform as expected.