MC1MINI-WE

Two Way Wireless Magnetic Contact



EN50131-2-6:2008

EN50131-5-3:2005+A1:2008

PD6662:2010

Security Grade 2 **Environmental Class II**







ENGLISH

It is recommended the MC1MINI-WE is learned at the control panel. A signal strength test should then be performed to make sure the most suitable location is chosen, ensuring optimum wireless range.

NOTE: The MC1MINI-WE can be mounted on typical building materials; such as wood, PVC, brick or metal etc. If you do encounter any problems with different surfaces, please contact customer.support@pyronix.com

Programming Menu's Required

A: LEARN WIRELESS DEVICE

B: Input Learnt!

C: DIAGNOSTICS

D: PROGRAM INPUTS

Specification

Battery: Type: 3.0V CR123A.

Threshold: 2.5V +/- 5% at 25°C. Life: Up to 2 Years

Wireless:

Transmission Frequency: 868MHz, FM Transceiver Narrow Band.

Transmission Method: Fully encrypted rolling Transmission Range: 1.6km free space

Materials and Environment

Colour and Casing: White. 2mm ABS

Indication: LEDs (Signal, Battery, Alarm, Tamper)

Temperature: Storage:-20°C to 50°C. Certified:-10°C to 40°C.

Nominal:-10°C to 50°C

Dimensions (H x W x D): 140 x 25 x 27mm. Magnet: 48 x 14 x 14mm Please see the control panels user, programming and quick set manuals for futher information.



The batteries supplied have been chosen to provide long service life whilst, for safety reasons, having limited output current.

The battery is protected on purchase by a piece of plastic that must be removed for operation. When disposing of the product, the battery must be removed and disposed of separately in accordance with the local

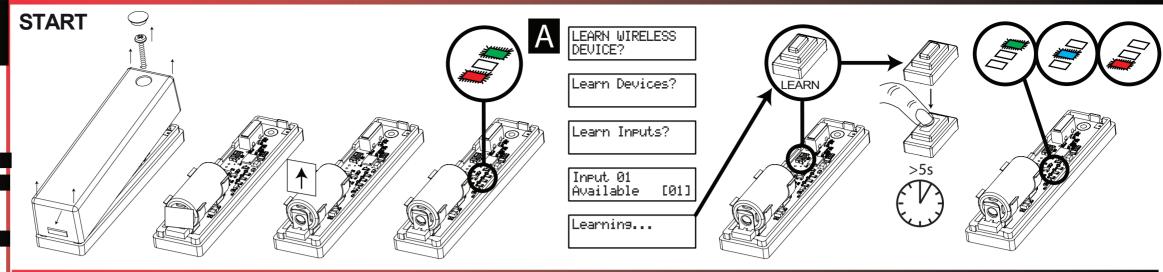
This product is sold subject to our standard warranty conditions and is warranted against defects in workmanship for a period of two years (batteries excluded). In the interest of continuing care and design, Pyronix Ltd reserves the right to amend specifications, without giving prior notice.

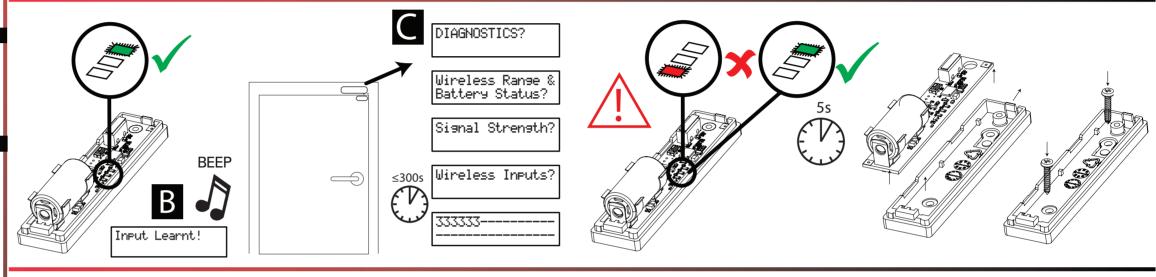
Product Warning Information

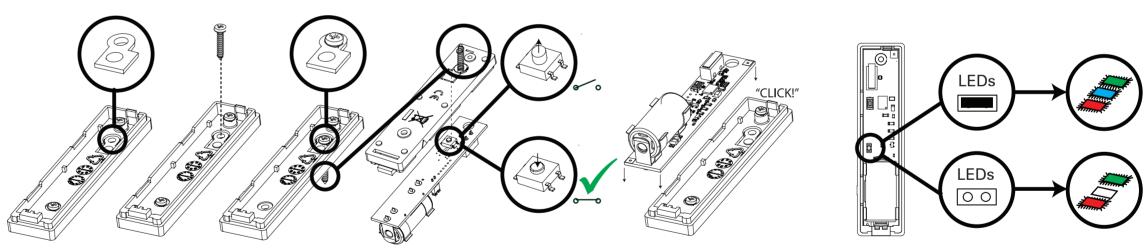
For electrical products sold within the European Community. At the end of the electrical products life, it should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice in your country.

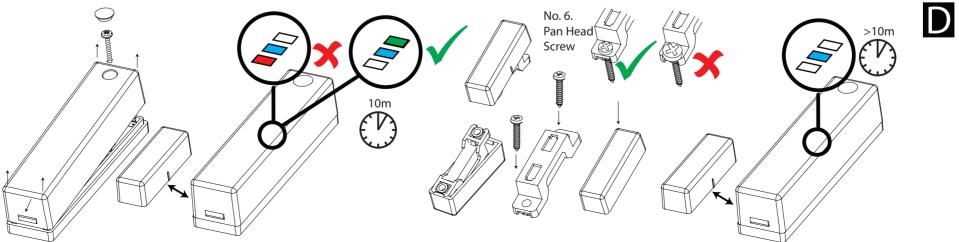
To prevent possible damage to components, any static charge on your body needs to be eliminated before touching the inside of the unit. This can be accomplished by touching some grounded/earthed metallic conductor such as a radiator/pipework immediately before replacing the batteries

axes of Operation	Event	Distance Air in	on Iron	Signal/ Message	Z+, X+
<u>7</u> +	Remove Approach	21mm 18mm	14mm 12mm	Intrusion Stand-by	
<u>7</u> -	Remove Approach	18mm 16mm	15mm 13mm	Intrusion Stand-by	y 4
(Remove Approach	15mm 14mm	6mm 5mm	Intrusion Stand-by	
(+	Remove Approach	10mm 9mm	9mm 8mm	Intrusion Stand-by	↓ ¾
(-	Remove	13mm 12mm	11mm 10mm	Intrusion Standaby	▼ X-











PROGRAM INPUTS?

[01] Input Input 01

Input Type [07] Final Exit

Input Areas [ABCD]

Input Areas [0] Any.