

Wireless Digital Quad PIR

Partcode: KX12DQ-WB / KX12DQ-WD / KX12DQ-WE



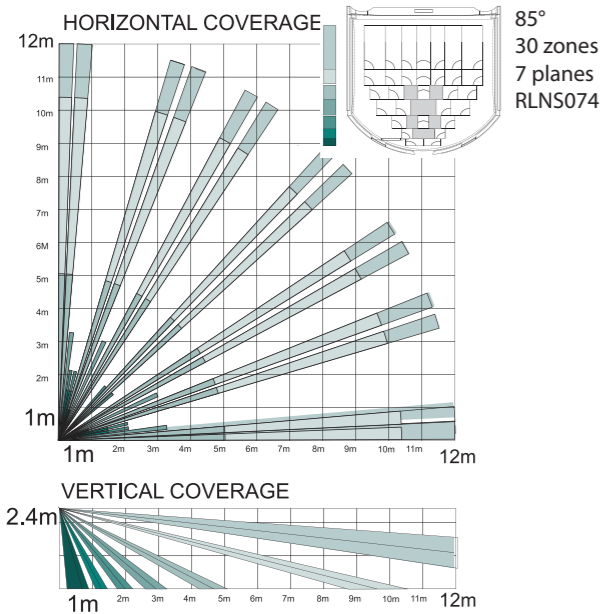
EN50130-4:2011
EN50131-2-2:2008
EN50131-5-3:2005 +A1:2008
PD6662:2010
Security Grade (SG) 2
Environmental Class (EC) II



EN

Frequency Band (MHz)	Wireless Frequency Indicator
433.050 - 434.790	WB
866.000 - 866.600	WD
868.000 - 868.600	WE

- 1 Wireless device control (LEARN WIRELESS DEVICES)
- 2 Diagnostics (Check Signal Strength before mounting)
- 3 Optional wired tamper and optional brackets
- 4 Programming



Specifications

Dimensions / Weight
117 x 69 x 50mm, 105g

Casing / Colour
White 3mm ABS, 0.4mm HDPE in lens area

Transmission Method
Fully encrypted rolling code

Sensitivity
High, low

Temperature Comp
Automatic

Mounting Height and Range
1.8 - 2.4m = 12m range
Mount at 2.1m for INCERT compliance

Detection Speed
0.3 - 3.0m/s

Detection Zones
30 beams positive and 30 beams negative

Battery
3.0V CR123A Lithium
Lifetime approx. 2 years

Low Battery Threshold
2.5V +/- 5% @ 25°C

Tamper Switches
Front and rear

Temperature
Storage: -20°C to 50°C
Operating: -10°C to 40°C

Emissions
EN55022 Class B

Immunity
EN50130-4

Battery Information - CR123A

The batteries supplied with this product have been chosen to provide long service life whilst, for safety reasons, having limited output current. When disposing of the product, remove the batteries and dispose of separately in accordance with the local regulations.

Product information

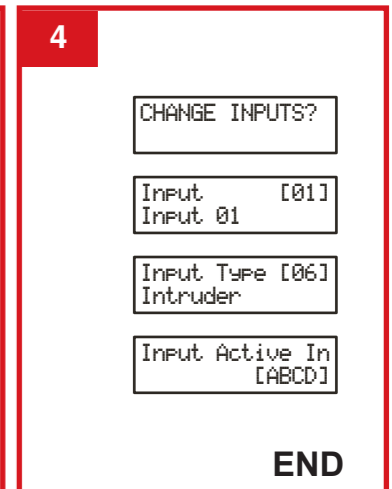
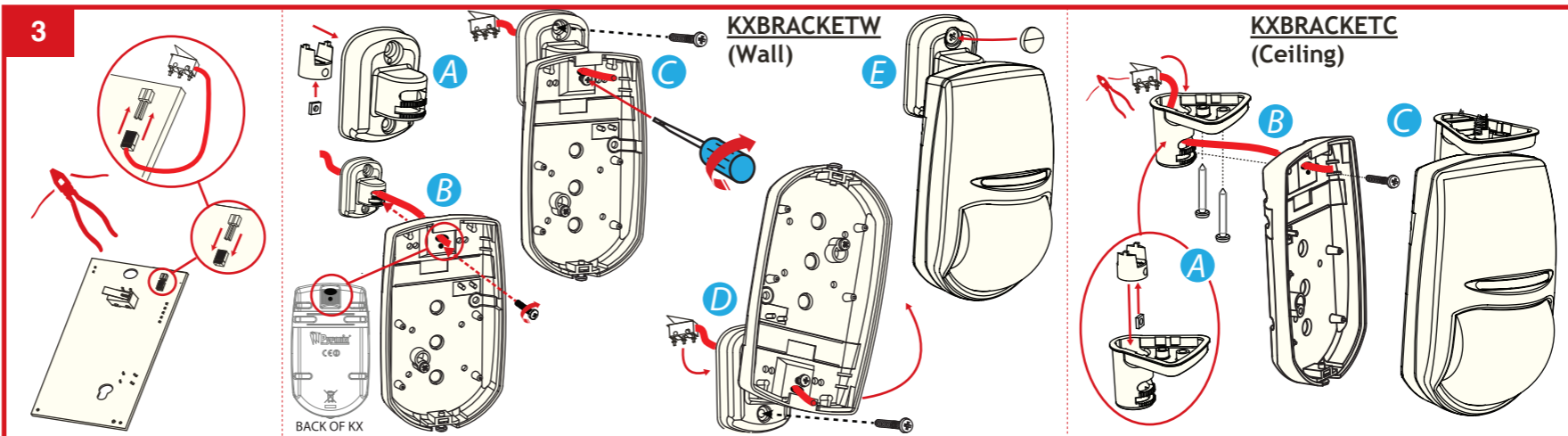
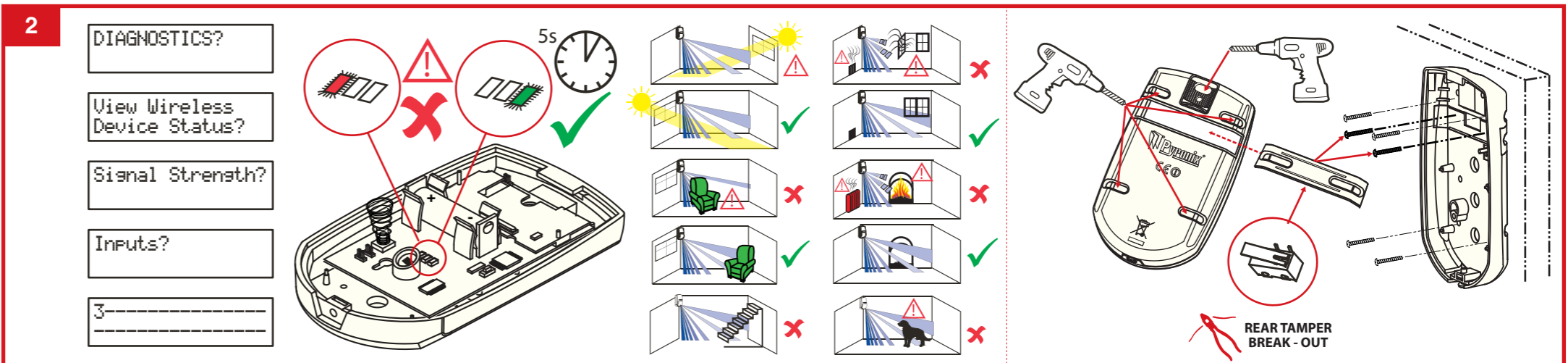
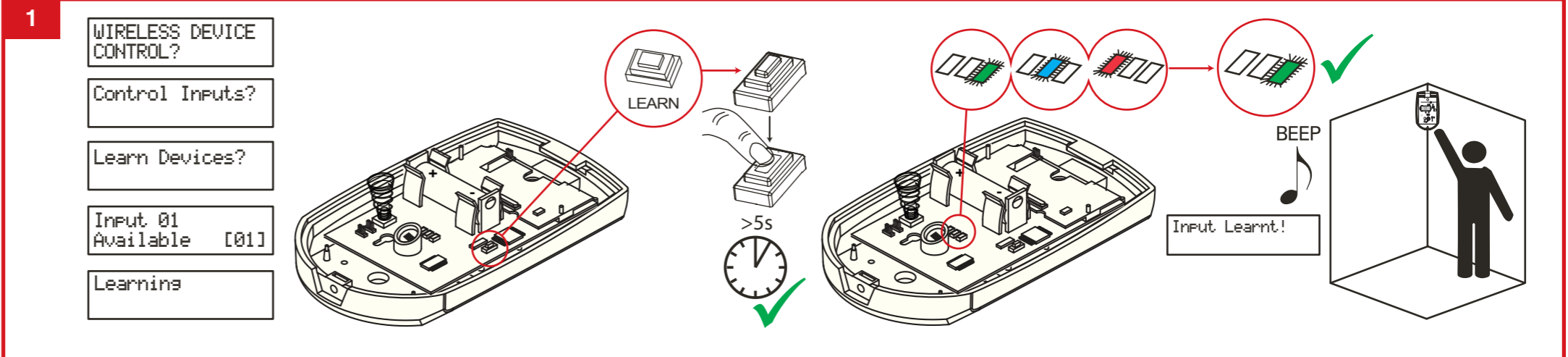
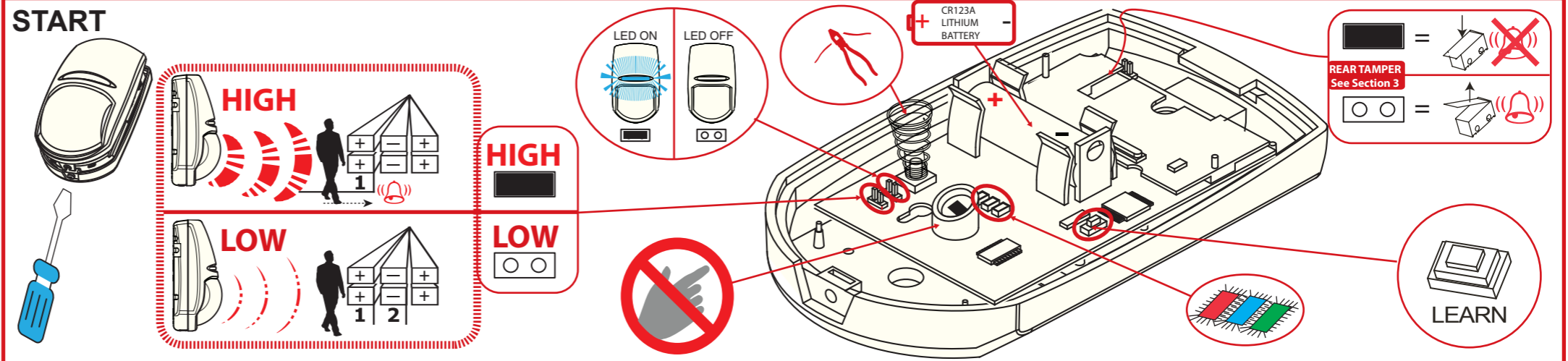
Applies to electrical products sold within the European community. At the end of the electrical product's life, do not dispose of it with household waste. Where possible, recycle the product. Check with your Local Authority or retailer for recycling advice in your country.

Warranty

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.



START



END