



C Prox Ltd (inc Quantek)

Unit 11 Callywhite Business Park, Callywhite Lane, Dronfield, S18 2XP

+44(0)1246 417113 sales@cproxltd.com www.quantek.co.uk

GO-SWITCH User Manual



Description

Wireless 868MHz wall mount 2 channel keyswitch control, for use with JCM control panels with built in receiver and standalone receivers.

Technical specification

| | |
|-----------------------|---|
| Operating frequency | 868.35MHz rolling code |
| Power supply | 3Vdc CR2032 |
| Power consumption | 12mA |
| Radiated power | <25mW |
| Operating temperature | -20°C to +55°C |
| Tightness | IP43 |
| Dimensions | 75x75x65mm. Diameter 58mm flush version |

Installation

Insert the key, turn to the left and remove keyswitch from back box. Fix the back box to the wall within 30 metres of the control panel or receiver. Refit the keyswitch to the back box and secure the front plate and switch to the back box using the security screws provided.

Programming

Open the receiver and press the program button for 1 second until an audible beep is heard, release the button. The receiver is now in programming mode. Within 10 seconds, activate the GO-SWITCH. The receiver will beep to confirm programming. After 10 seconds the receiver will exit programming mode, signified by two consecutive beeps.

Operation

In control panels with deadman, the key must be held in position whilst the door completes the full manoeuvre. Maximum operating time for each activation is 3 minutes.

If used in receivers, it provides a pulse signal only.