



# 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

## RCS7DC Instructions

The RCS7DC is a receiver switch suitable for adding a remote-control facility to DC tubular motors. It is compatible with the GT1, T1 & T1-M transmitters.



### Specification:

Power supply: 12/24Vdc

Motor output: 12/24Vdc, equal to supply. 1A contact, switched polarity.

Frequency: 868MHz

Memory: 200 codes

Dimensions: 65 x 50 x 30 mm

### Installation:

1. The receiver is designed for internal use only. If used externally it needs to be housed in a waterproof enclosure.
2. Before making any connections ensure that power to the equipment you are connecting to is switched off.
3. Remove cover and connect 12/24Vdc to the marked terminals, ensure polarity is correct way round.
4. Connect motor wires to the marked terminals.
5. Switch on power, the red power LED will light up if done correctly.
6. Conduct programming procedure as per below.
7. Do not cut the single white antenna wire. For maximum performance keep away from mains cables.

### Transmitter programming:

1. Press and release the learn button, the learn LED will light up for 10 seconds.
2. During this time, press any transmitter button. The learn LED will flash to confirm.
3. Repeat for additional buttons and transmitters if required.

### Deleting the memory:

To delete the memory press and hold the learn button for approximately 10 seconds until the LED flashes and turns off. All the transmitters have now been removed from the memory.

