



# 2CMR

## 2 Channel Standard Multitek Receivers

The 2 Channel Standard Multitek Receiver is diverse, reliable and compatible with Dyno Code Hopping Transmitters. All you ever wanted in a receiver and more!

### Features:

Each channel can be selected between pulse and latch

Each channel has a 5 amp, 220 volt output relay

Built in field strength LED to assist with installation

Unique advanced interference reduction circuit

Incorporates Multitek Smart Memory

Compatible with Binary, Trinary, French Rolling Code & Code Hopping



**2CMR**

## **2 Channel Standard Multitek Receivers**

### **Dimensions:**

Length: 8.5cm

Width: 8.5cm

Depth: 2.8cm

### **Specifications:**

TOTAL CURRENT CONSUMPTION:

6 mA + 70mA/relay

STANDBY CURRENT CONSUMPTION:

8 mA

SENSITIVITY:

1 uV

SUPPLIED VOLTAGE:

9 15V DC in Latch Mode and

9 24 AC or DC in Pulse Mode

RELAY CONTACTS:

5 amp

RELAY CONTACTS VOLTAGE:

220V AC

FREQUENCY:

403.55 Mhz

433.92 Mhz

and others on request



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