

242CEDR

242 Channel Repeater

The Town House Repeater is designed to boost signals from transmitters to receivers such as the External Printer Receiver and the 242 Channel Town House Receiver. This is ideal for use in large developments such as shopping centres, farms and industrial sites.

Features:

Remote controls can be loaded into and removed from memory

Works with the Dyno series of transmitters

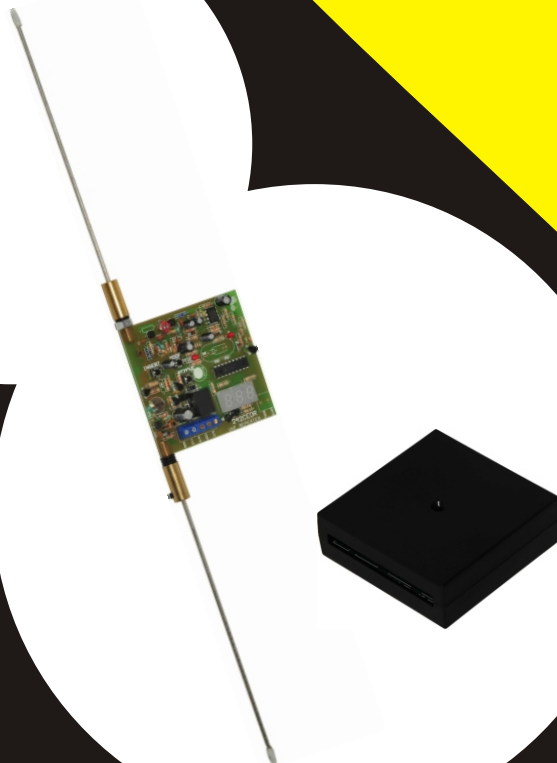
Unique interference reduction circuit

Digital code Learning system

Up to 242 different channels

Digital display for setting up

On-board relay



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Dimensions:

Length: 11cm

Width: 8.5cm

Depth: 2.8cm

Specifications:

TOTAL CURRENT CONSUMPTION:

8 mA + 70mA/relay

30mA/display

STANDBY CURRENT CONSUMPTION:

8 mA

ERP:

20 mW

SENSITIVITY:

1 uV

SUPPLIED VOLTAGE:

10 - 15V DC

RELAY CONTACTS CURRENT:

2 amp

RELAY CONTACTS VOLTAGE:

50V AC



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