

ATX

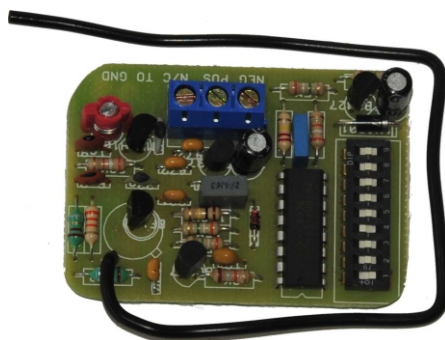
The Alarm Transmitter

The ideal alarm extension for remote areas, the Alarm Transmitter works in exactly the same manner as a Remote Control Transmitter however, it has a hard wire input trigger that can be connected to devices such as a low current consumption Passive Infra Red Detectors or a Magnetic Contact. When the circuit is opened (or closed depending on the connection) the Alarm Transmitter will automatically send a signal. The Alarm Transmitter can operate on a 9 or 12 V DC adapter and makes those hard to reach places reachable.

Features:

Up to 200m (line of sight) when used with any Standard Bartronics Receiver

Up to 400m (line of sight) when used with any External Bartronics Receiver



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Dimensions:

Length: 6cm

Width: 4.5cm

Depth: 2.5cm

Specifications:

CURRENT CONSUMPTION:

8.8 mA at 12V

STANDARD CURRENT CONSUMPTION:

5 μ A

ERP:

5.0 mW

FREQUENCY:

403.55 Mhz

433.92 Mhz

and others on request

BATTERY VOLTAGE:

9V or 12V

CODING SEQUENCE:

9 Bit Trinary

NUMBER OF CODES AVAILABLE:

19683



Tel: +27 (0)11 396 2720 / 0861 BARTRON

Fax: +27(0)11 396 2727

Web: www.bartronics.co.za

38 Pomona Road, Pomona Estates, Kempton Park

GPS Co-ordinates: S 26 05.362 E 28 16.407

P.O. Box 12188

Aston Manor

1630

South Africa