

## Features

- Two volt-free relay outputs
- Up to 30m range
- Powered from 120/240V AC or 12 to 30V DC
- Output relays rated at 6A@240VAC
- Robust case sealed to IP65
- Code-learning receiver allows up to 250 transmitters to be used

## Compatibility

- Compatible with all Cape 100 series transmitters.

## Programming

- All systems are designed and produced in-house, allowing us to provide a custom-programmed solution to your exact requirements. This includes features such as custom output relay formats and timed outputs.

## Applications

- Gate control
- Door Control
- Barrier Control

## Transmitters



## FEATURES

The type 120 receiver provides a highly effective yet low-cost solution for simple short range control. Suitable for electric doors, gates and barriers, this system allows the user to specify the behaviour of the output relays, allowing momentary, timed or latched outputs to be used. The receiver features two output relays and has a code-learning system which allows the receiver to 'learn' new transmitter codes, allowing the user to re-programme the system in the event of loss of one of the transmitters.

### Specifications for Cape 120 Series Receiver

Relay Outputs	2 relays rated at 6A @ 120/240V AC and 30V DC
Power Supply	120/240V AC 50/60Hz (selectable), 12V to 30V DC
Frequencies / Modes	418 / 433MHz Wideband AM
Enclosure	ABS enclosure sealed to IP65 - Grey RAL7035

*Specifications are subject to constant improvement and may be subject to change without notification.*