

# 400 Series Analogue Control System

## Features

- One or two analogue outputs
- Up to 50m range
- Powered from 120/240VAC or 12/24VDC
- Outputs available up to 10V swing at 200mA
- Two safety relays
- Two output isolation relays
- Single, twin or double outputs available

## 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 levels and extra relay outputs.

## Applications

- Winch control
- Analogue hoist control
- Motor control

## Transmitters



## Chargers



## FEATURES

The 400 series analogue radio control system brings the convenience and safety of radio remote control within the reach of all analogue control users. The system features single or dual analogue actuators, each with an independent output channel, LED diagnostics on receiver and transmitter, fast charger and simple installation and operation. The receiver features two safety relays for overall control of the machinery being used and additional output isolation relays to ensure that the analogue outputs are not connected to your system until the levels are correct. Above all, the 400 Series gives your operator the familiarity of analogue rocker or joystick control with the safety and increased productivity of high quality radio.

## Specifications for Cape 400 Series Analogue Control System

Analogue Outputs	1 or 2 analogue outputs of up to 10V @ 200mA
Power Supply	120/240V AC, 12V & 24V DC
Frequencies / Modes	434 / 458 / 868MHz NBFM
Enclosure	ABS enclosure sealed to IP65 - Grey RAL7035

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

*Cape Electronics*

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