

## Features

- Up to six momentary ceramic pushbuttons
- Up to 50m range
- Powered from standard 9V alkaline battery
- LED for indication of transmit
- Extremely robust IP54 case and ceramic IP65 pushbuttons
- Fitted with removable belt / pocket clip
- Available with internal NiMH battery pack and plug-in charger unit

## Compatibility

- Fully compatible with Cape 200 series transmitters and receivers, allowing customers to specify their own systems

## 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 extra pushbuttons, rotary selector switches, toggle switches and multiple transmitters to single receiver operation.

## Receivers



## Chargers



## FEATURES

The type 206 transmitter is a very compact, yet extremely robust unit for use where regular use in aggressive environments is likely. With up to six pushbuttons, plus start and stop, this unit can be used to control more complicated applications such as small hoists and conveyor systems. It can be clipped to a belt or pocket, or to a suitable mounting bracket to allow use on board fork trucks etc. Other types of actuator are available and custom-designed layouts are possible for specific uses.

### Specifications for Cape 206 Transmitter

Actuators	Up to six IP65 ceramic pushbuttons
Battery Supply	One standard 9V alkaline cell or internal NiMH pack
Battery Life	Approximately 50,000 one second operations from 9V alkaline
Enclosure	ABS enclosure 120x60x45mm sealed to IP54 - Black

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