

Description

The Dual Channel Receiver is a discrete and attractive receiver unit that can control up to two zone valves or up to two boilers (which are wired back to the same location).

Control one or two zones with each controller, which independently switches two 230V contacts, each one with a maximum 3A load.

With easy to use buttons the Dual Channel Receiver can be overridden locally (boosted) by pressing the buttons on the front, the length of the override time being preset on the app. This gives manual control as well as being able to control the switch from the Genius Hub app.

You can simply press a button to see what it is doing at any point

Application

- Boilers
- Zone Valves

Features

- Manual Override (Boost)
- Status Indication
- Signal Boosting

Technical Data

- Power Supply: 230V AC, 50Hz
- Transmission Frequency: 868.42 (EU) MHz
- Contact Type: Micro disconnection
- Contact Rating: 3 (1) A 230V AC
- Operating Temperature Range: 0°C to 40°C
- Relative Humidity: 5% to 85%
- Enclosure Protection: IP30
- Regulation: EMC2004 108 EC, R&TTE 1999 5 EC, LDV2006 95 EC
- RoHS: Compliant
- Indoor Use Only

Dual Channel Receiver

SKU: HO-DCR-C

