TECHNICAL DATA SHEET



Product: Wiring Centre **Codes:** EWC12

Product Overview:

A wiring centre is used as the main hub where various items of electrical and communication equipment are connected and terminated.

In a typical setup, these wiring centres include, boilers, zone valves, pumps, thermostats and many more items which need to work together to gain proper and efficient control of certain aspects in the home, whether that be the central heating and/or hot water systems.

Features & Benefits:

12 connections 12 break-off cable insert tabs Built-in mains in cable clamp Removable junction block CE and UKCA marked

Suitable for:

Boilers Pumps Thermostats Zone valves Any electrical item requiring connection to other sources

Specification:

Length – 147mm Height – 87mm Depth – 39mm Voltage rating – 220V/230V 50Hz Current rating – 10A Fuse rating – 15A 230V 50Hz Protection – IP20 Maximum ambient temperature 55 degrees C One year guarantee Strong, fire-retardant ABS box Complies with electrical approvals and wiring specifications



