

CentaurPlus Series 2

Electronic time controls



CentaurPlus single channel time switches and two channel programmers are highly popular and affordable with the latest Series 2 units now featuring an upgraded back lit display screen and incorporating an automatic GMT/BST clock.

All models feature an industry standard six pin backplate which permits easy replacement/upgrade with the C11 and C17 controls being suited for use with combi boilers and the C21 and C27 versions for non combi boiler installations where a hot water cylinder is in use.

- 24 hour and 7 day options
- Up to 3 ON/OFF's a day
- · Hot water boost and central heating advance
- Programme options: ON, OFF, ALL DAY or AUTO
- Mains powered with battery back up
- Standard wall plate Simple to plug in and replace











CentaurPlus C27

Two channel 7 day control allowing independent time control of central heating and hot water

CentaurPlus C21

Simple, low cost 24 hour version of the C27

CentaurPlus C₁₇

Single channel, 7 day time control suitable for combi boiler applications, an extra heating zone or the pump on a solid fuel boiler.

CentaurPlus C11

Simple, low cost 24 version of the C17

	Single Channel	Two Channel	24 Hour	7 Day
CentaurPlus C27		•		•
CentaurPlus C21		•	•	
CentaurPlus C17	•			•
CentaurPlus C11	•		•	

Specification

CONTACT RATING CONTACT TYPE

3 (1) Amps 230V AC Micro-disconnection

C₁₇ only)

SUPPLY

POLLUTION DEGREE CLASS A SOFTWARE

OPERATING TEMPERATURE

BATTERY LIFE

CASE MATERIAL

DIMENSIONS DISPLAY CLOCK

OVERRIDE

DISPLAYED TIME ADJUSTMENTS SWITCHED TIME ADJUSTMENTS OPERATING PERIODS Voltage free (C11 &

Degree 2 o °C to +40 °C

continuous operation Thermoplastic flame

retardant

Back lit liquid crystal 12 Hour AM/PM Auto BST/GMT changeover

1 minute steps

C21 & C27 – 3 per day for CH & 3 per day for

HW

C₁₇ & C₂₇ – Separate programmes possible for each day of the

week

C11 & C17 - 1 hour boost, 1 hour extension to ON

period & Instant

C21 & C27 - 1 hour boost (HW only), 1 hour extension to ON period (HW only) &

only)

Industry standard 6 terminal plug in wall

plate

