

Heating management

Wired 7 day digital timer and programmer

PRG7 RF

Take control, easily programme your heating systems

Benefits

- + Suitable for all heating applications.
- + Reliable RF transmission, the ideal solution in home renovation: reliability, performance and easy to install.
- + Programmer:
 - Quick and easy to install, universal mounting: fitting on most existing wall plates on the market.
 - Two channel outputs.
 - Suitable for all boiler systems (both Gravity and Pumped).
 - Large, easy to read display with white backlight.
 - Easy slide controls for programming and mode selection.
 - Flexible programming and easy modification to combine comfort and savings.
 - Boost, Auto summer/winter changeover and Advance functions for convenient setting.
 - Built in temperature sensor for frost protection in garages and uninsulated locations.
 - Service interval capable.
- + Thermostat:
 - Quick and easy to install, no cable to install, which means no decorative repair or flooring to disturb.
 - Easy to turn rotary control.
 - Heating indication at thermostat and programmer.



Designed
in France



3 years
warranty



Suitable for all heating
applications



PRG7 RF
online



Easy to install



Easy to use



Wireless

In a few words ...

This digital programmer has been designed for easy operation and is intended to make your life easier and help you save energy and money. This digital programmer is just one of a range of products that can provide the right solution for programming your heating system in an easy and efficient way, whether it is a new installation or an improvement to an existing one. Combine with an RTO-RF thermostat for maximum comfort and energy efficiency.



Features

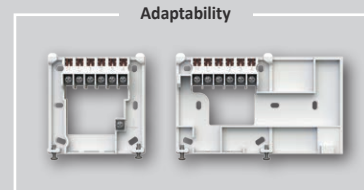
Programmer:

- Large backlit display.
- Twin channels: CH/Z1 and HW/Z2.
- Boost function for 1,2 or 3 hours: temporary overriding.
- Boost and Review function directly accessible.
- 7 day programmable.
- 2 or 3 ON periods per days.
- Service interval capable.
- Holiday function.
- Gravity mode integrated.
- Auto summer/winter changeover.

Thermostat:

- Room temperature control.
- Two choices of installation: Wall-mounted or on a table stand.

Adaptability



2 tilts table stand



Operating modes easy to select



Technical specifications

Programmer:

- White plastic housing RAL 9016.
- 1 integrated batterie supplied.
- Wall mounting plate supplied.
- Power supply: 230V~ 50Hz.
- Switch action: 2 x SPDT.
- Switch rating: 3(2)A.

Environment:

- Moisture and dust ingress to IP30.
- Operating humidity: 20% to 80%, 90% non-condensing.
- Operating ambient temperature: 0°C to +50°C.
- Storage ambient temperature: -20°C to +60°C.
- Double insulation.

Radio frequency: 2401.5MHz ~ 2477.5MHz.

Manufactured on ISO 9001 V2015 certified site.

Standards:

RED - Safety	RED - EMC	RED - RF	RoHs
EN60730-1; EN60730-2-7; EN60730-2-11; EN62311	EN301489-1; EN301489-17	EN300440	EN50581

Thermostat:

- White plastic housing RAL 9016.
- 2x AA (LR6) batteries supplied - 2 years typical life.
- Wall mounting plate and table stand supplied.

Type of control:

- 2 point switching (ON/OFF).
- Radio frequency: 2401.5MHz ~ 2477.5MHz.

Environment:

- IP30.
- Operating temperature: 0°C to +40°C.
- Setpoint temperature: +5°C to +30°C.
- Storage temperature: from -10°C to +60°C.
- Humidity: 80% at +25°C (without condensation).

Manufactured on ISO 9001 V2015 certified site.

Standards:

Safety	EMC	RF	RoHs
EN62311	EN301489-1 EN301489-3	EN300440	EN50581



Models	References	Designations	Heights (mm)	Widths (mm)	Depths (mm)
PRG7 RF	PRG7RFa	Wireless 7 day two channel digital programmer	95	150	34