# TMR7 - PRG7

Take control, easily programme your heating systems













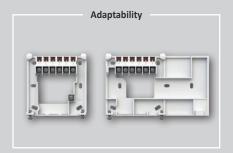




Wired

#### In a few words ...

This digital timer/programmer has been designed for easy operation and is intended to make your life easier and help you save energy and money. This digital timer/programmer is just one of a range 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

#### | TMR7: Wired digital timer:

- Large backlit display.
- Single channel: CH/Z1.
- 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.
- Auto summer/winter changeover.

#### PRG7: Wired digital 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.

## Technical specifications

- White plastic housing RAL 9016.
- 1 integrated batterie supplied.
- I Wall mounting plate supplied.
- Power supply: 230V<sup>∼</sup> 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.



#### I Standards:

Safety	EMC	RoHs
EN60730-1; EN60730-2-7;	EN60730-1;	ENEOE01
EN60730-2-9; EN60730-2-11; EN62311	EN60730-2-7; EN55014-2	EN50581

Models	References	Designations	Heights (mm)	Widths (mm)	Depths (mm)
TMR7	TMR7a	Wired 7 day single channel digital timer	95	150	34
PRG7	PRG7a	Wired 7 day two channel digital programmer	95	150	34

