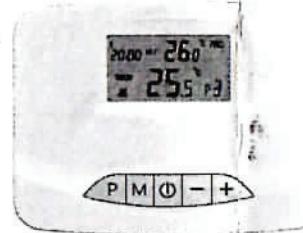


This surface-mounted thermostat has been developed to be able to switch electric and conventional heating systems on and off using a set temperature and time.



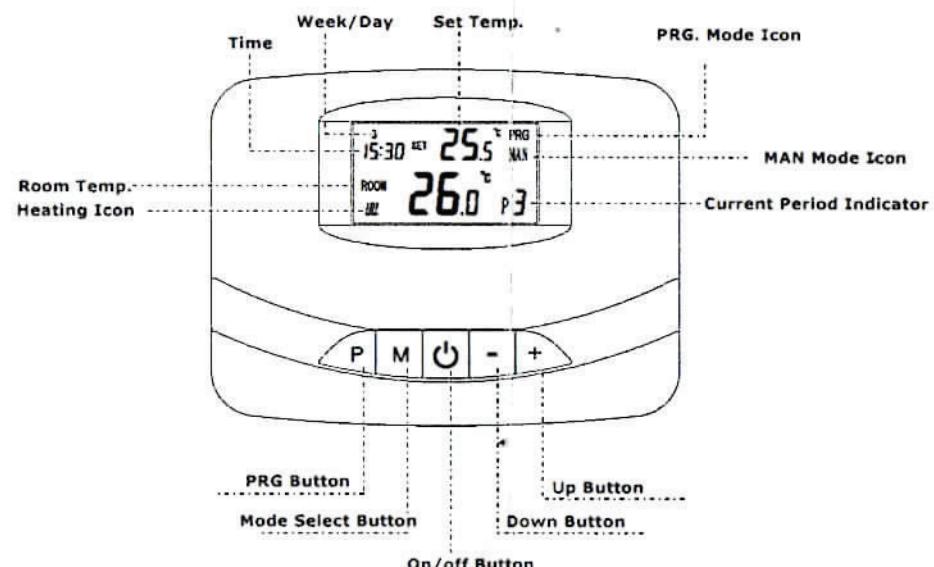
Functions

- ✓ LCD display can be clearly read with the background lighting.
- ✓ Easy to fit thermostat and receiver.
- ✓ Five buttons make it easy to use.
- ✓ 4 periods of each day programmable(5+1+1)
- ✓ The display shows the set temperature as well as the measured temperature, time.
- ✓ Temperature display in degrees Celsius.
- ✓ The thermostat is supplied with a wall-fixing frame, base and a very compact receiver (surface-mounted).

Technical Data

| | |
|---------------------------|---|
| Backup storage: | EEPROM |
| Switching options: | 5+1+1 day, 4 periods each day. |
| Receiver switch contacts: | NO and NC. |
| Temperature settings: | 5°C ~ 35°C, 0.5°C increments. |
| Accuracy: | +/- 0.5°C |
| Thermostat dimensions: | Surface mounted, 112mm x 86mm x 22.7mm. |
| Color: | White |
| IP protection rating: | 20. |
| Certification: | CE. |

Display & Buttons



PRG. Schedule Setting

Long press P button to enter PRG setting. The weekday is fixed from Monday to Sunday(1~7), each day have 4 periods(1~4). Each press of P button can into next item setting.

The time and temperature of each period can be set in following steps.

- 1). Press P and hold for 3 seconds, the time display flash, change the value by + and - button. (each press is 15mins)
- 2) Press P button, the temperature display flash, change the temperature by + and - button.
- 3). Press P button to next period.
- 4). The other period settings follow the same way.

Example:

| Period | Monday to Friday | | | | Saturday | | | | Sunday | | | |
|--------|------------------|------|-------|-------|----------|-------|-------|-------|--------|-------|-------|------|
| | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 |
| Time | 6:30 | 8:00 | 18:00 | 22:30 | 8:00 | 10:00 | 18:00 | 23:00 | 9:00 | 12:00 | 19:00 | 0:00 |
| Temp. | 21°C | 18°C | 21°C | 16°C | 21°C | 21°C | 21°C | 16°C | 23°C | 21°C | 16°C | 21°C |

Clock Adjustment

- Press and hold the M button for around 3 seconds. The minutes display (top left in the display) flashes.
- Change this value using the + and - buttons.
- Press the M button . The hour display (top left in the display) flashes.