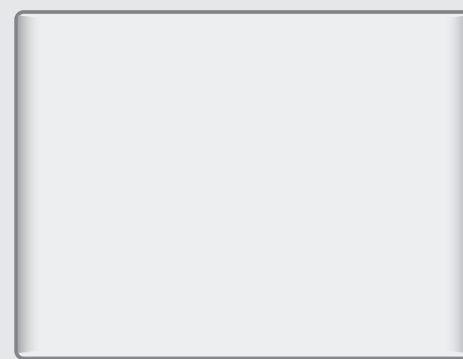




The World Leaders in Electric Heating

Digital weekly timer

www.dimplex.co.nz



Electronic room temperature control plus week timer with adaptive startup.

1 Set day and time.

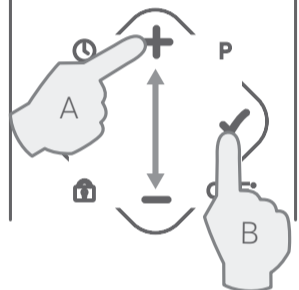
Press + and ↶ simultaneously



A: Select 12H/24H (press +)



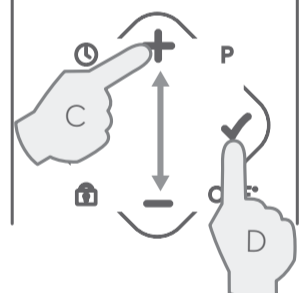
B: Confirm (press ✓)



C: Set the hour (press + or -)



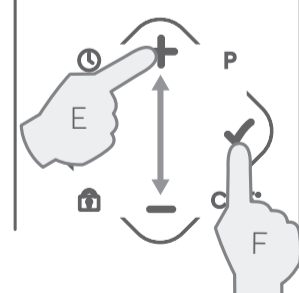
D: Confirm (press ✓)



E: Set the minutes (press + or -)



F: Confirm (press ✓)

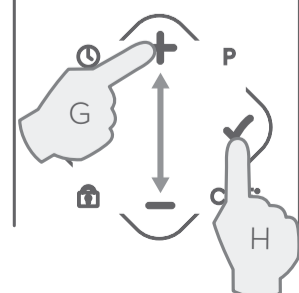


G: Set the day (press + or -)

- d1: Monday
- d2: Tuesday
- d3: Wednesday
- d4: Thursday
- d5: Friday
- d6: Saturday
- d7: Sunday



H: Confirm (press ✓)



2 Temperature

Red = Comfort 22:28 30°C

Adjust Comfort temperature by pressing + or -

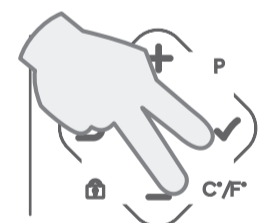
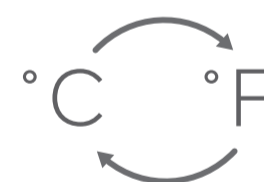
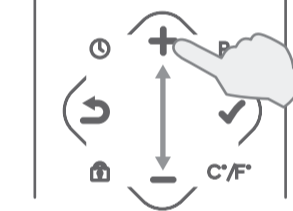


To switch between "Comfort" and "Eco", press ↶

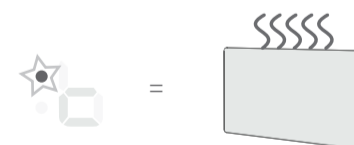


Green = Eco 18:28 30°C

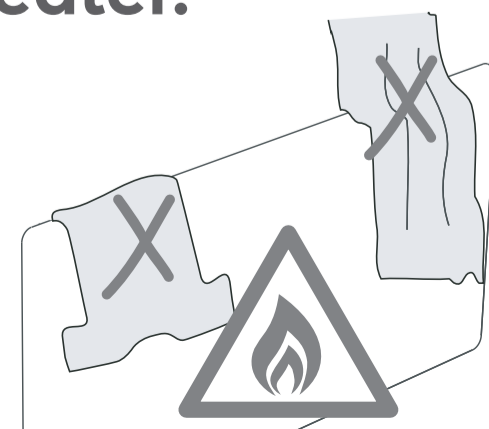
Adjust Eco temperature by pressing + or -



A centre dot in the numerical display will flash when the heater is heating



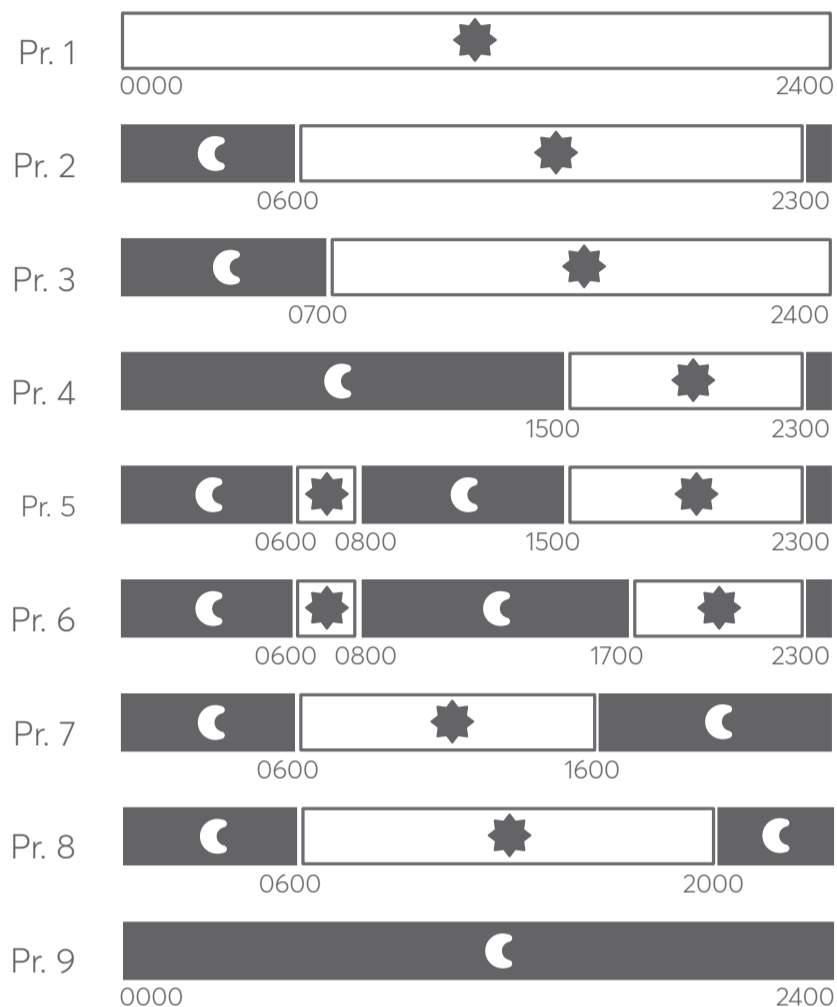
Do not cover the heater.



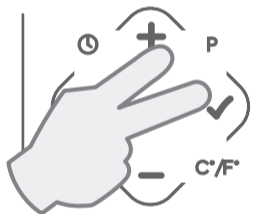
3 Optional settings

Programme daily settings

This heater has nine 24hour programs.
Select one program for each day of the week.

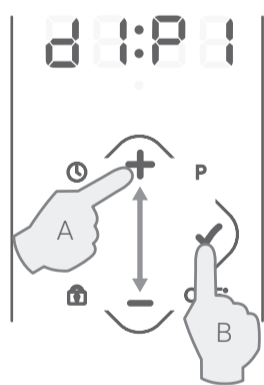


Press ✓ and + simultaneously



A: Select from above programmes for day 1 (Monday) (press + or -)

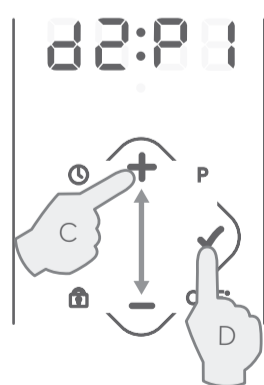
d1 =
Monday



B: Confirm (press ✓)

C: Now select from above programmes for day 2 (Tuesday) (press + or -)

d2 =
Tuesday

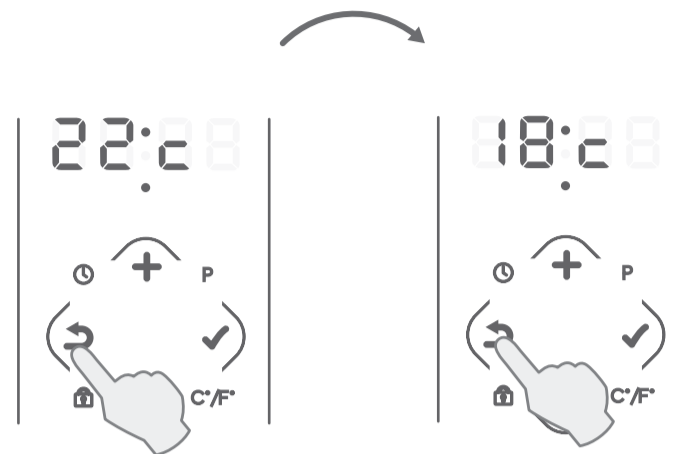


D: Confirm (press ✓)



Repeat for each day (d1 to d7)

Override

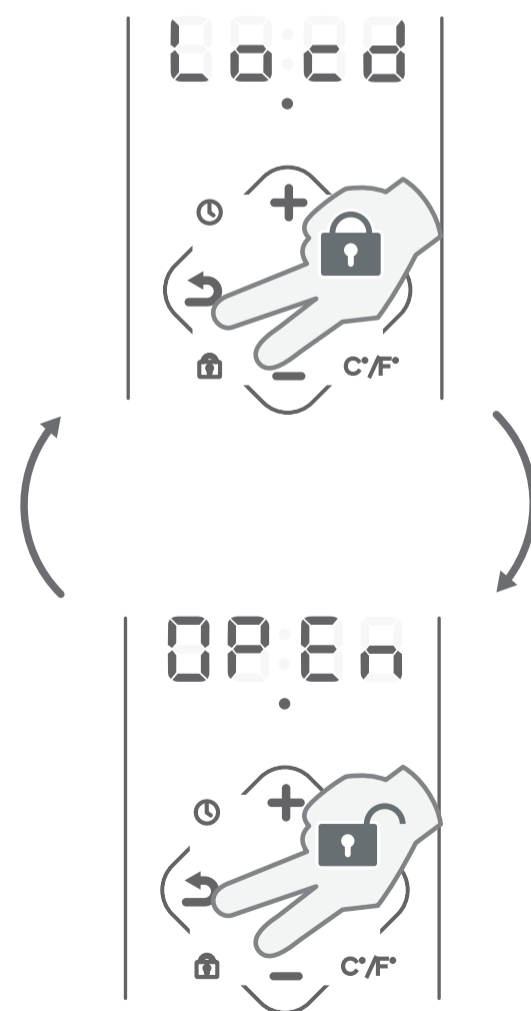


Pressing ↶ overrides the status from Comfort to Eco or vice versa.

The override is terminated automatically upon the next event in the program, or at 03.00.

Key lock

Press ↶ and - simultaneously to lock or unlock



Adaptive start allows the heater to learn what time it needs to start heating so that the room is at the set temperature by the time of the programmed setting. For example, if the programming is set to 20 degrees Celsius at 6am, the heater will start heating up before 6am so that by 6am, the room will be 20 degrees Celsius. Many factors impact on room heat up times (e.g. size of the room and insulation) and initially the heater may start too early or too late. However it will learn and recalibrate itself over several days optimising itself to the best time to start heating.