

Heating Profiles Explained

Profile	Green Rating	Description	Power Use	Typical Temperature Settings
Solar Only	🍃🍃🍃🍃🍃	Get all your hot water from solar only. Most efficient.	Solar only	Up to 65°C (solar only)
Evening Shower	🍃🍃🍃🍃	Evening-focused with grid boost if needed.	Solar all day Grid boost 17:00–19:00	65°C (solar) 50 °C (grid)
Morning Shower	🍃🍃🍃🍃	Ensures hot water for morning use, with early grid boost.	Solar all day Grid boost 03:00 – 05:00	65°C (solar) 50 °C (grid)
Morning & Evening Shower	🍃🍃	Flexible: covers both morning and evening peak use.	Grid boost 03:00 – 05:00 and 17:00–19:00	65°C (solar) 50 °C (grid)
Eco Grid	🍃	Grid-only profile, but capped at 50°C to save energy.	Grid only, capped	Max 50°C (grid only)
Grid Only	❌	Fully grid-powered, no solar use.	Grid only	User-defined (typically 60-65°C)
Custom Schedule	🍃🍃🍃	Create your own timers and temperature targets for full control.	User-defined mix of grid & solar	Fully custom per time slot
Holiday Mode	🍃🍃🍃🍃🍃	Turns off heating completely when away.	Off (no power used)	Heating disabled

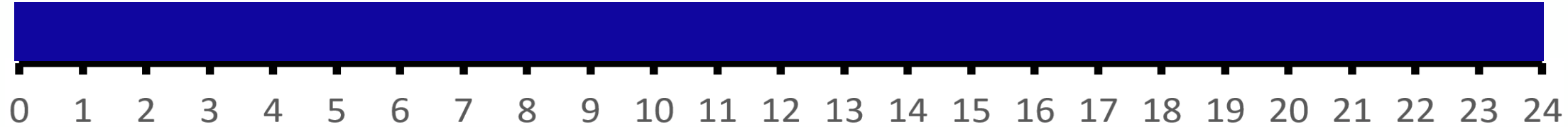
Heating Profile Options



Solar only



Grid only



Morning showers



Evening showers



Morning & evening showers

