

HR90

Source column: Item Number

Attribute	Value
Brand	Honeywell Home
Product Taxonomy Node	RMH Root.Controls.Radiator Controls
Pro Product Short Description	<p><p>For use with hot water and steam systems</p> <p>The TheraPro HR90 is a 7-day programmable electronic radiator controller used for standalone temperature control of a radiator. The Controller features a backlit screen, and the ECO saver mode lowers ambient temperature for energy efficiency and lower costs.</p></p>
Pro Product Detail Page Title	HR90 TheraPro Electronic Radiator Controller
Pro Product Breadcrumb Name	HR90 TheraPro Electronic Radiator Controller
Pro Product Web Overview	<p><p>HR90 is an electronic radiator controller with a modern design and provides features for convenience and energy saving. It is used as stand-alone controller for radiator heating control applications. For optimized readability of the backlight display the display position can be adjusted as well. The display is switched on as soon as a button is pressed or the wheel is rotated.</p> New attractive design made of high quality plastic and high-gloss polished surface Backlit display with sharp contours excellent readability and text display Large display with adjustable angle of inclination (0 ... 40 adjustable) Different languages can be set Quick assembly and easy commissioning Different operating modes vacation, party, separate Time program for day off Additional functions for energy saving ECO operation, optimization Connection of a room temperature sensor RF20 for external measurement of the room temperature and / or a Window contact HCA30 via special connection cable ACS90 possible The created time program can be copied to other devices become Theft protection for batteries and device Parental controls </p>
LOB	Comfort
Compatible With	Hot Water Common thermostatic valves with a M30x1.5 connection without draining system Danfoss RA2000 Valve Bodies
Battery Size	AA
Battery Voltage	1.5 Vac

Attribute	Value
Number of Batteries	2
Display Type	LCD Screen
Operating Relative Humidity (Max)	90% RH
Operating Relative Humidity (Min)	10% RH
Works With Resideo App	No
Compatible Third Party App	No
Temperature Setting Range	5 ... 30 °C