

		MHS 65 E
		233655
Manufacturer		STIEBEL ELTRON
Rated heating output P _{nom}		-
Minimum heating output (standard value) P _{min}		-
Maximum continuous heat output P _{max,c}		-
Energy consumption in off mode P ₀		-
Energy consumption in standby mode P _{sm}		-
Energy consumption in idle mode P _{idle}		-
Energy consumption in network mode P _{snm}		-
Energy consumption in standby mode with display		-
Seasonal energy efficiency in active mode $\eta_{s,on}$		-
Type of heating output/room temperature control: Single stage heating output, no room temperature control		-
Type of heating output/room temperature control: Two or more manual stages, no room temperature control		-
Type of heating output/room temperature control: Room temperature control with mechanical thermostat		-
Type of heating output/room temperature control: With electronic room temperature control		-
Type of heating output/room temperature control: Electronic room temperature control plus day timer		-
Type of heating output/room temperature control: Electronic room temperature control plus week timer		-
Other control options: Room temperature control with presence detection		-
Other control options: Room temperature control with window open detection		-
Other control options: With distance control option		-
Other control options: With adaptive start control		-
Other control options: With working time limitation		-
Other control options: With black bulb sensor		-
Other control options: with self-learning function		-
Other control options: with control accuracy		-