

Product datasheet: Space heater to Regulation (EU) No 811/2013 (S.I. 2019 No. 539 / Programme 2)

		WPL-I 17.2 Plus HK 400
		210080
Manufacturer		STIEBEL ELTRON
Space heating energy efficiency class under average climate conditions, medium-temperature applications (A+++ -> D)		-
Energy efficiency class, space heating under average climate conditions, low-temperature applications (A+++ -> D)		-
Rated heating output under average climate conditions for medium-temperature applications (P rated)		-
Rated heating output under average climate conditions for low-temperature applications (P rated)		-
Seasonal space heating energy efficiency under average climate conditions for medium-temperature applications (η_s)		-
Seasonal space heating energy efficiency under average climate conditions for low-temperature applications (η_s)		-
Annual energy consumption under average climate conditions for medium-temperature applications (QHE)		-
Annual energy consumption under average climate conditions for low-temperature applications (QHE)		-
Sound power level, indoor		-
Option for operation only at off-peak times		-
Rated heating output under colder climate conditions for medium-temperature applications (P rated)		-
Rated heating output under colder climate conditions for low-temperature applications (P rated)		-
Rated heating output under warmer climate conditions for medium-temperature applications (P rated)		-
Rated heating output under warmer climate conditions for low-temperature applications (P rated)		-
Seasonal space heating energy efficiency under colder climate conditions for medium-temperature applications (η_s)		-
Seasonal space heating energy efficiency under colder climate conditions for low-temperature applications (η_s)		-
Seasonal space heating energy efficiency under warmer climate conditions for medium-temperature applications (η_s)		-
Seasonal space heating energy efficiency under warmer climate conditions for low-temperature applications (η_s)		-
Annual energy consumption under colder climate conditions for medium-temperature applications (QHE)		-
Annual energy consumption under colder climate conditions for low-temperature applications (QHE)		-
Annual energy consumption under warmer climate conditions for medium-temperature applications (QHE)		-
Annual energy consumption under warmer climate conditions for low-temperature applications (QHE)		-
Sound power level, outdoor		-