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

	HPG-I 04 DCS Premium
	202632
Manufacturer	STIEBEL ELTRON
Load profile  Space heating operaty officiency class under average climate conditions	XL
Space heating energy efficiency class under average climate conditions, medium-temperature applications	A+++
Energy efficiency class, space heating under average climate conditions, low-temperature applications	A+++
Energy efficiency class, DHW heating under average climate conditions	A
Rated heating output under average climate conditions for medium- temperature applications (P rated)	kW 4
Rated heating output under average climate conditions for low-temperature applications (P rated)	kW 4
Annual energy consumption under average climate conditions for medium-temperature applications (QHE)	Vh/a 1934
Annual energy consumption under average climate conditions for low-temperature applications (QHE)	Vh/a 1723
Annual power consumption under average climate conditions (AEC)	Vh/a 1390
Seasonal space heating energy efficiency under average climate conditions for medium-temperature applications (ηs)	% 153
Seasonal space heating energy efficiency under average climate conditions for low-temperature applications ( $\eta$ s)	% 195
Energy efficiency, DHW heating (ηwh), under average climate conditions	% 121
Sound power level, indoor	B(A) 43
Option for operation only at off-peak times	-
Special measures	For all special measures to be taken during assembly, installation or maintenance of the room heater, see the installation instructions
Rated heating output under colder climate conditions for medium- temperature applications (P rated)	kW 4
Rated heating output under colder climate conditions for low- temperature applications (P rated)	kW 4
Rated heating output under warmer climate conditions for medium-temperature applications (P rated)	kW 4
Rated heating output under warmer climate conditions for low-temperature applications (P rated)	kW 4
Annual energy consumption under colder climate conditions for medium-temperature applications (QHE)	Vh/a 2252
Annual energy consumption under colder climate conditions for low-temperature applications (QHE)	Vh/a 2000
Annual energy consumption under warmer climate conditions for medium-temperature applications (QHE)	Vh/a 1300
Annual energy consumption under warmer climate conditions for low-temperature applications (QHE)	Vh/a 1159
Annual power consumption under colder climate conditions (AEC) k	Vh/a 1390
Annual power consumption under warmer climate conditions (AEC)	Vh/a 1390
Seasonal space heating energy efficiency under colder climate conditions for medium-temperature applications (ηs)	% 157
Seasonal space heating energy efficiency under colder climate conditions for low-temperature applications ( $\hat{\eta}_s$ )	% 201
Seasonal space heating energy efficiency under warmer climate conditions for medium-temperature applications (ηs)	% 147
Seasonal space heating energy efficiency under warmer climate conditions for low-temperature applications ( $\eta$ s)	% 187
Seasonal space heating energy efficiency under warmer climate conditions for low-temperature applications ( $\eta$ s)	% 108
Francisco DIW basing (Dub) was a disease	% 108
Energy efficiency, DHW heating (ηwh), warmer climates	<u>%</u> 108