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STIEBEL ELTRON WPW 06 Set



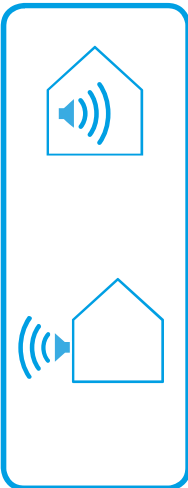
55 °C

35 °C



A++

A++



■ 8
 ■ 5
 ■ 3
 kW

■ 7
 ■ 5
 ■ 3
 kW



2015

811/2013

Product datasheet: Room heater to regulation (EU) no. 811/2013

		WPW 06 Set
		232948
Manufacturer		STIEBEL ELTRON
Energy efficiency class for central heating in moderate climates for medium temperature applications		A++
Energy efficiency class for central heating in moderate climates for low temperature applications		A++
Rated heating output in moderate climates for medium temperature applications	kW	5
Rated heating output in moderate climates for low temperature applications	kW	5
Energy efficiency for central heating in moderate climates for medium temperature applications	%	130
Energy efficiency for central heating in moderate climates for low temperature applications	%	189
Energy consumption of central heating in moderate climates for medium temperature applications	kWh/a	3264
Energy consumption for central heating under moderate climatic conditions, for low temperature applications	kWh/a	2012
Rated heating output in colder climates for medium temperature applications	kW	8
Rated heating output in colder climates for low temperature applications	kW	7
Rated heating output in warmer climates for medium temperature applications	kW	3
Rated heating output in warmer climates for low temperature applications	kW	3
Energy efficiency for central heating in colder climates for medium temperature applications	%	124
Energy efficiency for central heating in colder climates for low temperature applications	%	186
Energy efficiency for central heating in warmer climates for medium temperature applications	%	121
Energy efficiency for central heating in warmer climates for low temperature applications	%	176
Energy consumption for central heating under colder climatic conditions, for medium temperature applications	kWh/a	6178
Energy consumption for central heating under colder climatic conditions, for low temperature applications	kWh/a	3625
Energy consumption for central heating under warmer climatic conditions, for medium temperature applications	kWh/a	1215
Energy consumption for central heating under warmer climatic conditions, for low temperature applications	kWh/a	788



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STIEBEL ELTRON

WPW 06 Set



A⁺⁺

A⁺⁺⁺

A⁺⁺

A⁺

A

B

C

D

E

F

G

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Product datasheet: Composite system consisting of room heater and temperature controller to regulation (EU) no. 811/2013

		WPW 06 Set
		232948
Manufacturer		STIEBEL ELTRON
Energy efficiency for central heating in moderate climates for medium temperature applications	%	130
Temperature controller class		VII
Contribution of temperature controller to room heating energy efficiency	%	3,5
Room heating energy efficiency of composite system under moderate climatic conditions	%	192
Room heating energy efficiency of composite system under colder climatic conditions	%	186
Room heating energy efficiency of composite system under warmer climatic conditions	%	176
Value of differential between room heating energy efficiency under moderate climatic conditions and that under colder climatic conditions	%	6
Value of differential between room heating energy efficiency under warmer climatic conditions and that under moderate climatic conditions	%	17
Energy efficiency class for central heating in moderate climates for medium temperature applications		A++



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STIEBEL ELTRON WPF 04



55 °C

35 °C



A++

A++

43 dB

■ 5	■ 6
■ 4	■ 5
■ 4	■ 5
kW	kW

2015

811/2013

Product datasheet: Room heater to regulation (EU) no. 811/2013

		WPF 04
		232909
Manufacturer		STIEBEL ELTRON
Energy efficiency class for central heating in moderate climates for medium temperature applications		A++
Energy efficiency class for central heating in moderate climates for low temperature applications		A++
Rated heating output in moderate climates for medium temperature applications	kW	4
Rated heating output in moderate climates for low temperature applications	kW	5
Energy efficiency for central heating in moderate climates for medium temperature applications	%	128
Energy efficiency for central heating in moderate climates for low temperature applications	%	189
Energy consumption of central heating in moderate climates for medium temperature applications	kWh/a	2583
Energy consumption for central heating under moderate climatic conditions, for low temperature applications	kWh/a	2002
Sound power level internal	dB(A)	43
Rated heating output in colder climates for medium temperature applications	kW	5
Rated heating output in colder climates for low temperature applications	kW	6
Rated heating output in warmer climates for medium temperature applications	kW	4
Rated heating output in warmer climates for low temperature applications	kW	5
Energy efficiency for central heating in colder climates for medium temperature applications	%	133
Energy efficiency for central heating in colder climates for low temperature applications	%	195
Energy efficiency for central heating in warmer climates for medium temperature applications	%	126
Energy efficiency for central heating in warmer climates for low temperature applications	%	187
Energy consumption for central heating under colder climatic conditions, for medium temperature applications	kWh/a	3774
Energy consumption for central heating under colder climatic conditions, for low temperature applications	kWh/a	2888
Energy consumption for central heating under warmer climatic conditions, for medium temperature applications	kWh/a	1690
Energy consumption for central heating under warmer climatic conditions, for low temperature applications	kWh/a	1310



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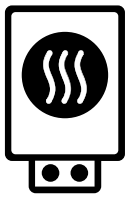
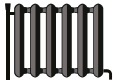
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STIEBEL ELTRON

WPF 04



A⁺⁺

A⁺⁺⁺

A⁺⁺

A⁺⁺

A⁺

A

B

C

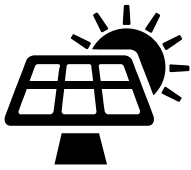
D

E

F

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+



+



+



+



Product datasheet: Composite system consisting of room heater and temperature controller to regulation (EU) no. 811/2013

			WPF 04
			232909
Manufacturer			STIEBEL ELTRON
Energy efficiency for central heating in moderate climates for medium temperature applications		%	128
Temperature controller class			VII
Contribution of temperature controller to room heating energy efficiency		%	3,5
Room heating energy efficiency of composite system under moderate climatic conditions		%	132
Room heating energy efficiency of composite system under colder climatic conditions		%	137
Room heating energy efficiency of composite system under warmer climatic conditions		%	130
Value of differential between room heating energy efficiency under moderate climatic conditions and that under colder climatic conditions		%	5
Value of differential between room heating energy efficiency under warmer climatic conditions and that under moderate climatic conditions		%	2
Energy efficiency class for central heating in moderate climates for medium temperature applications			A++
Room heating energy efficiency class of composite system under moderate climatic conditions			A++

Product datasheet: Temperature controller to regulation (EU) no. 811/2013

		WPF 04
		232909
Manufacturer		STIEBEL ELTRON
Heat source		Brine
{Niedertemperatur-Wärmepumpe}		-
With booster heater		x
Combi boiler with heat pump		-
Rated heating output in moderate climates for medium temperature applications	kW	4
Tj = -7 °C heating output, partial load range under moderate climatic conditions (Pdh)	kW	4,8
Tj = 2 °C heating output, partial load range under moderate climatic conditions (Pdh)	kW	4,8
Tj = 7 °C heating output, partial load range under moderate climatic conditions (Pdh)	kW	4,9
Tj = 12 °C heating output, partial load range under moderate climatic conditions (Pdh)	kW	4,9
Tj = dual mode temperature under moderate climatic conditions (Pdh)	kW	4,8
Tj = operating temperature limit under moderate climatic conditions (Pdh)	kW	4,8
For air/water heat pumps:Tj = -15 °C (if TOL< -20 °C) (Pdh)	kW	4,8
Tj = -7 °C COP, partial load range under moderate climatic conditions (COPd)		4,55
Tj = 2 °C COP, partial load range under moderate climatic conditions (COPd)		4,87
Tj = 7 °C COP, partial load range under moderate climatic conditions (COPd)		5,18
Tj = 12 °C COP, partial load range under moderate climatic conditions (COPd)		5,52
Tj = dual mode temperature under moderate climatic conditions (COPd)		4,50
Tj = operating temperature limit under moderate climatic conditions (COPd)		4,50
For air/water heat pumps:Tj= -15°C (if TOL< -20 °C) (COPd)		4,50
Dual mode temperature (Tbiv)	°C	-10
Heating water operating temperature limit (WTOL)	°C	65
Power consumption, OFF state (Poff)	W	0
Power consumption, thermostat OFF state (PTO)	W	54
Standby power consumption (PSB)	W	9
Power consumption, operating state, with crankcase heating (PCK)	W	0
Booster heater heating output (PSUB)	kW	0,00
Type of energy supply, booster heater		electric
Power control		Fixed
Sound power level internal	dB(A)	43
Flow rate, heat source side	m ³ /h	1,15