PEY 18/21/24

CONVENIENCE INSTANTANEOUS WATER HEATER

PRODUCT-NO.: 233993

The main features

Accurate temperature delivery up to the maximum output

High energy efficiency - 30 % savings possible





Туре	PEY 18/21/24
Part no.	233993
Rated output	18/21/24 kW
Height	485 mm
Width	226 mm
Depth	93 mm

Technical data

Rated voltage 1	380 V
Rated output 1	16.2/19/21.7 kW
Rated current 1	27.6/29.5/33.3 A
Fuse 1	32/32/35 A
Frequency 1	50/60 Hz
Rated voltage 2	400 V
Rated output 2	18/21/24 kW
Rated current 2	29/31/35 A
Fuse 2	32/32/35 A
Frequency 2	50/60 Hz
Rated voltage 3	415 V
Rated output 3	19.4/22.6/25.8 kW
Rated current 3	30.1/32.2/36.3 A
Fuse 3	32/32/40 A
Frequency 3	50/- Hz
Phases	3/PE
Temperature adjustment	30 - 60 °C
Specific resistance ρ 15 \geq (at ϑ cold \leq 25 °C and 380 V)	900 Ω cm

Specific conductivity σ 15 \leq (at ϑ cold \leq 25 °C and 380 V)	1111 µS/cm
Specific resistance $\rho 15 \ge$ (at $vcold \le 25 \circ C$ and 400 V)	900 Ω cm
Specific conductivity σ 15 \leq (at ϑ cold \leq 25 °C and 400 V)	1111 µS/cm
Specific resistance ρ 15 \geq (at ϑ cold \leq 25 °C and 415 V)	1000 Ω cm
Specific conductivity σ 15 \leq (at v cold \leq 25 °C and 415 V)	1000 µS/cm
Specific resistance ρ15 ≥ (at ϑcold ≤45 °C and 380 V)	1200 Ω cm
Specific conductivity σ 15 \leq (at v cold \leq 45 °C and 380 V)	833 µS/cm
Specific resistance ρ 15 \geq (at ϑ cold \leq 45 °C and 400 V)	1200 Ω cm
Specific conductivity σ 15 \leq (at v cold \leq 45 °C and 400 V)	833 µS/cm
Specific resistance ρ 15 \geq (at ϑ cold \leq 45 °C and 415 V)	1300 Ω cm
Specific conductivity σ 15 \leq (at ϑ cold \leq 45 °C and 415 V)	770 μS/cm
Energy efficiency class	А
IP-Rating	IP25
Colour	white
Weight	3,60 kg

Contact information

You have questions? We appreciate to help you: Call +49 5531 - 7020 Write an email to info@stiebel-eltron.com

Installation information

Please ask your local power supply utility or a registered electrician to install appliances that are not fully wired, i.e. ready to plug in. The electrician should also be able to assist you with obtaining the agreement of the respective power supply utility required for the appliance installation.