

## EIL 3 Plus

MINI INSTANTANEOUS WATER HEATERS

PRODUCT-NO.: 200138

**The fastest way to enjoy hot water** Discover all the options Are there places in your home where you only need hot water occasionally? Then this mini instantaneous water heater is the right solution for you. The water quickly gets up to temperature thanks to decentralised installation.

### The main features

Suitable for undersink installation

Can be operated with pressure-tested or non-pressurised taps

Special aerator for perfect flow pattern

Mini instantaneous water heater with hydraulic control for small amounts of hot water available immediately

For straightforward electrical connection to any standard socket



**EIL 4 Plus**

Product-No.: 200139



**EIL 6 Plus**

Product-No.: 200140



**EIL 7 Plus**

Product-No.: 200141



Type	EIL 3 Plus	EIL 4 Plus	EIL 6 Plus
Part no.	200138	200139	200140

## Technical data

Rated voltage	230 V	230 V	230 V
Rated voltage 1	200 V	200 V	200 V
Rated voltage 2	220 V	220 V	220 V
Rated voltage 3	230 V	230 V	230 V
Rated voltage 4	240 V	240 V	240 V
Rated output	3.53 kW	4.4 kW	5.7 kW
Rated output 1	2.7 kW	3.3 kW	4,3 kW
Rated output 2	3.2 kW	4.0 kW	5,2 kW
Rated output 3	3.53 kW	4.4 kW	5,7 kW
Rated output 4	3.8 kW	4.8 kW	6,2 kW
Rated current	15.2 A	19.1 A	24.7 A
Rated current 1	13.3 A	16.7 A	21,6 A
Rated current 2	14.5 A	18.2 A	23,6 A
Rated current 3	15.2 A	19.1 A	24,7 A
Rated current 4	15.8 A	20 A	25,8 A
Fuse protection	16 A	20 A	25 A
Fuse protection 1	16 A	20 A	25 A
Fuse protection 2	16 A	20 A	25 A
Fuse protection 3	16 A	20 A	25 A
Fuse protection 4	16 A	20 A	32 A
Frequency	50/60 Hz	50/60 Hz	50/60 Hz

Frequency 1	50/60 Hz	50/60 Hz	50/60 Hz
Frequency 2	50/60 Hz	50/60 Hz	50/60 Hz
Frequency 3	50/60 Hz	50/60 Hz	50/60 Hz
Frequency 4	50/60 Hz	50/60 Hz	50/60 Hz
Phases	1/N/PE	1/N/PE	1/N/PE
Resistivity $\rho_{15} \geq$ (at $\vartheta_{\text{cold}} \leq 25 \text{ }^\circ\text{C}$ )	1100 $\Omega$ cm	1100 $\Omega$ cm	1100 $\Omega$ cm
Resistivity $\rho_{15} \geq$ (at $\vartheta_{\text{cold}} > 25 \text{ }^\circ\text{C}$ )	1100 $\Omega$ cm	1100 $\Omega$ cm	1100 $\Omega$ cm
Conductivity $\sigma_{15} \leq$ (at $\vartheta_{\text{cold}} \leq 25 \text{ }^\circ\text{C}$ )	909 $\mu\text{S/cm}$	909 $\mu\text{S/cm}$	909 $\mu\text{S/cm}$
Conductivity $\sigma_{15} \leq$ (at $\vartheta_{\text{cold}} > 25 \text{ }^\circ\text{C}$ )	909 $\mu\text{S/cm}$	909 $\mu\text{S/cm}$	909 $\mu\text{S/cm}$
Height	143 mm	143 mm	143 mm
Width	190 mm	190 mm	190 mm
Depth	82 mm	82 mm	82 mm
Water connection	G 3/8 A	G 3/8 A	G 3/8 A
ON	> 1.6 l/min	> 2.0 l/min	> 2.6 l/min
IP rating	IP 25	IP 25	IP 25
Colour	white	white	white
Weight	1.40 kg	1.40 kg	1.40 kg
Energy efficiency class	A	A	A



Type	EIL 7 Plus
Part no.	200141

### Technical data

Rated voltage	400 V
Rated voltage 1	380 V
Rated voltage 2	400 V
Rated voltage 3	415 V
Rated voltage 4	
Rated output	6,5 kW
Rated output 1	5,9 kW
Rated output 2	6,5 kW
Rated output 3	7,0 kW
Rated output 4	
Rated current	16,3 A
Rated current 1	15,5 A
Rated current 2	16,3 A
Rated current 3	16,9 A
Rated current 4	
Fuse protection	20 A
Fuse protection 1	16 A
Fuse protection 2	20 A
Fuse protection 3	20 A
Fuse protection 4	
Frequency	50 Hz

Frequency 1	50/60 Hz
Frequency 2	50/60 Hz
Frequency 3	50/- Hz
Frequency 4	
Phases	2/PE
Resistivity $\rho_{15} \geq$ (at $\vartheta_{\text{cold}} \leq 25 \text{ }^{\circ}\text{C}$ )	1100 $\Omega$ cm
Resistivity $\rho_{15} \geq$ (at $\vartheta_{\text{cold}} > 25 \text{ }^{\circ}\text{C}$ )	1100 $\Omega$ cm
Conductivity $\sigma_{15} \leq$ (at $\vartheta_{\text{cold}} \leq 25 \text{ }^{\circ}\text{C}$ )	909 $\mu\text{S/cm}$
Conductivity $\sigma_{15} \leq$ (at $\vartheta_{\text{cold}} > 25 \text{ }^{\circ}\text{C}$ )	909 $\mu\text{S/cm}$
Height	143 mm
Width	190 mm
Depth	82 mm
Water connection	G 3/8 A
ON	>2,6 l/min
IP rating	IP 25
Colour	white
Weight	1.40 kg
Energy efficiency class	A

## **Contact information**

You have questions? We appreciate to help you:

Call **+49 5531 - 7020**

Write an email to **[info@stiebel-eltron.com](mailto: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.