

SNU 5 SLi

PRODUCT-NO.: 221121

Be inspired by precision technology Hot water without losses. This small water heater has been designed to rule out irritating side effects.

Enjoy heat where it's needed This appliance also features a handy thermostop feature. It prevents your tap from getting hot. So there are no unpleasant surprises when you touch it. Hot fittings are also a typical source of heat loss. Not so with our appliances. Thanks to well planned technical features, convenience and economical consumption are guaranteed.



The main features

Small water heater for undersink installation

Energy losses with mixer taps are prevented by the thermostop function

Variable temperature selection in the range of 35 - 85 °C

Safe use due to adjustable mechanical temperature limit as anti-scalding protection

Optimised DHW heating for higher efficiency thanks to ECO mode

Low energy costs through minimum standby power consumption

Straightforward installation thanks to standard plug

No dripping during heating up, reduced scaling plus water savings thanks to the anti-drip function



Type	SNU 10 SL GB	SNU 5 SLi
Part no.	222198	221121

Technical data

Connected load	2 kW	2 kW
Rated output 2	2,0 kW	2.0 kW
Power supply	1/N/PE	1/N/PE
Rated voltage	230 V	230 V
Fuse protection 2	10 A	10 A
Frequency	50/60 Hz	50/60 Hz
Energy efficiency class	A	A
Standby energy consumption/ 24 h at 65 °C	0.32 kWh	0.20 kWh
Standby power consumption/24 h at 38 °C		0.09 kWh
Nominal capacity	10 l	5 l
Mixed water volume 40 °C	19 l	10 l
Temperature setting range	35 - 85 °C	35 - 85 °C
Version	Small water heater	Small water heater
Type	open	open
Installation type	Undersink	Undersink
With tap	-	-
Colour	white	white
Cable length	1 m	0.6 m
Operation	manual	manual
Temperature limit	•	•
IP rating	IP 24 D	IP 24 D
Height	503 mm	420 mm

Width	295 mm	263 mm
Depth	275 mm	230 mm
Weight	4.60 kg	3.00 kg

Contact information

Do you have additional questions? Then please do not hesitate to contact us, we would be only too happy to help:

Call 0151 346 2300

Or send an e-mail to

sales@stiebel-eltron.co.uk

Only a qualified contractor should carry out the installation, commissioning, maintenance and repair of this appliance. Where applicable and prior to installation the electricity and/or water utility companies should be notified of your intention to install the product.