## SHU 5 SLi

SMALL WATER HEATER
PRODUCT-NO.: 222151

## Enjoy hot water together

This model of small water heater is a real all-rounder. If required, the undersink appliance can supply multiple draw-off points with DHW simultaneously. This is particularly useful in your bathroom: several members of your family can enjoy hot water at their washbasin at the same time, whether they are cleaning their teeth, washing their hands or cleansing their face.

The pressure-tested undersink solution can be combined with most pressure taps. Thanks to its compact dimensions, the small water heater is ideal if there is limited space under your washbasin.

## The main features

Variable temperature selection in the range of $35-82^{\circ} \mathrm{C}$

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

Optimised DHW heating for higher efficiency with ECO mode
Suitable for multiple draw-off points

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| :---: | :---: |
| Type | SHU 5 SLi |
| Part no. | 222151 |
| Technical data |  |
| Connected load | 2 kW |
| Rated output 2 | 2.0 kW |
| Power supply | 1/N/PE |
| Rated voltage | 230 V |
| Fuse protection 2 | 10 A |
| Frequency | $50-60 \mathrm{~Hz}$ |
| Energy efficiency class | A |
| Standby energy consumption/24 h at $65{ }^{\circ} \mathrm{C}$ | 0.29 kWh |
| Nominal capacity | 51 |
| Mixed water amount at $40^{\circ} \mathrm{C}$ | 101 |
| Temperature setting range | $35-82{ }^{\circ} \mathrm{C}$ |
| Version | Small water heater |
| Type | closed |
| Installation type | Undersink |
| With tap | - |
| Colour | white |
| Cable length | 0.6 m |
| Operation | manual |
| Temperature limit | - |
| IP rating | IP 24 D |
| Height | 421 mm |


| Width | 263 mm |
| :--- | :--- |
| Depth | 230 mm |
| Weight | 5.20 kg |

## Contact information

You have questions? We appreciate to help you:
Call +495531-7020
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.

