

DDC 6 EC (STE)

COMPACT INSTANTANEOUS WATER HEATER

PRODUCT-NO.: 203771

Compact and convenient, these single-phase electric instantaneous water heaters from STIEBEL ELTRON provide hot water on demand and fit neatly into even small spaces – for example, below the washbasin. Reliable, automatic temperature control lets you enjoy your chosen shower temperature from start to finish, even if the flow rate varies.

The main features

Maximum shower comfort with precise electronic output temperature control

3-step temperature selection (40, 50, 55 °C)

Sufficient hot water for multiple draw-off points

Corrosion-resistant copper heating element and tank

Compact design for space saving installation

Anti-scalding and overheating protection with thermal cut-out

Protection from electric shock with Earth Leakage Circuit Breaker (ELCB)

Protection class IP25 (splash-proof)



DDC 8 EC (STE)

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Type	DDC 6 EC (STE)	DDC 8 EC (STE)
Part no.	203771	203772

Technical data

Cold water connection	1/2 inch	1/2 inch
Electrical fuse protection	ELCB	ELCB
Rated output	6,000 W	8,000 W
Rated current	27.2 A	36.4 A
Display	Standard	Standard
Heating element	Copper tubular	Copper tubular
Type	Closed outlet	Closed outlet
Automatic flow switch	true	true
Heating material	Copper	Copper
Temperature setting	3-stage 40/50/55 °C	3-stage 40/50/55 °C
Temperature control	Electronic temperature control	Electronic temperature control
Anti-scalding protection	Thermostat with manual reset	Thermostat with manual reset
Colour	black	black
IP rating	IP 25	IP 25
Shutdown value	1.4 l/min	1.4 l/min
Starting flow rate	1.8 l/min	1.8 l/min

Depth	115 mm	115 mm
Height	198 mm	195 mm
Width	236 mm	236 mm
Weight	2 kg	2.2 kg

Contact information

You have questions? We appreciate to help you:

Call 02-021-9300

Write an email to th-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.