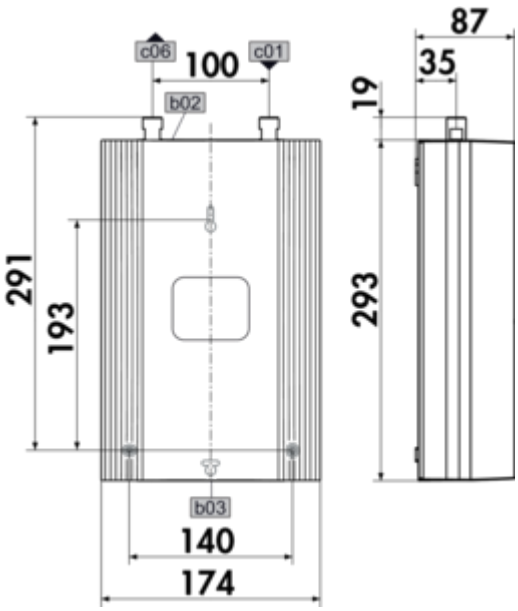




AEG instant water heater

Product number: 6011046
Configuration: white

Configuration options
6011046 | white

✓ Instant water heater
✓ pressure-free (open) & pressure resistant (closed)
✓ IP24

Instant water heater. For under-sink installation. Space-saving hot water appliance: instant and unlimited hot water at one or more outlets in flats and houses, e.g. in the kitchen (for space-saving installation under the sink) or at the washstand and hand wash basin.

— **for a 400 V high-voltage connection, 16/20 A**
— temperature internally adjustable from 20–60 °C
— constant water temperature
— scald protection
— selectable output of 11.2 or 13.5 kW
— including remote control
— simple installation remote or direct water draw-off; suitable for both high-pressure (closed) and low-pressure (open) taps
— suitable for solar heating up to 60 °C
— VDE tested

Scope of delivery:
— 1 x AEG DDLE Kompakt 11/13 FB instant water heater with remote control
— 1 x plug
— 1 x 3/8" connecting hose (500 mm, including seals)
— 1 x 3/8" T-piece for pressure-resistant installation
— operating and installation instructions

MADE IN GERMANY

more infos...

Naber GmbH
Enschedestr. 24
DE-48529 Nordhorn

Tel. +49 5921 704-0
Fax +49 5921 704-140
naber@naber.com

Technical data

Article type	Instant water heater
Height	293 mm
Width	174 mm
Material	plastic
Energy efficiency class	A
Mains voltage	400 V
Protection class	IP24
Plug type	Angle plug
Further	safety temperature limiter can be reset by pulling the mains plug
Thermal insulation	compact insulation

Length of connection cable (secondary)	500 mm
Operating mode	Cable
Certification	CE VDE
Temperature setting	continuous temperature setting of 20–60 °C
Print type	pressure-free (open) & pressure resistant (closed)
With earthing contact plug	Yes
Under-sink unit version	with earthing contact plug and wall mounting strip
More parts	1 plug 1 connecting hose 3/8" (50 cm, including seals) 1 T-piece 3/8" for pressure-resistant installation operating and installation instructions
Rated current	18.7/19.5 A