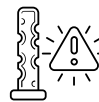
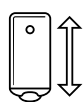




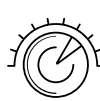
Series:

Favourite

Technologies:



IP24



ENERGY SAVING, RELIABLE, LONG LIFE

- **Full remote control of the appliance`s operation via the Internet** – easy and convenient access to ELDOM electric water heaters from all over the world.
- **User-friendly MyELDOM app** for [Google Play](#) and [App Store](#)
- **Intuitive electronic control with touch buttons.**
- **"Self-learning" mode:** The intuitive self-learning software monitors the warm water consumption from the water heater for a period of one week and adapts its operation in the future.
- **Mode „Smart Control“:** Intended for automatic selection of the most appropriate temperature to which water will be heated, in order to achieve the lowest electricity cost under permanent provision of warm water.
- **Weekly programmer** with time and date setting and a Holiday mode - a unique option for delayed start at a time of your convenience.
- **Electronic thermostat** with a water heating temperature precise setting function.
- **Delayed start function.**
- **ECO-function:** optimizing the water heating mode which results in extra energy savings.
- **ENERGY SAVING** - the thick insulation of 33 mm Closed-Cells HFO penopolyurethane foam ensures extremely low heat losses and saves money.
- **LONG LIFE** – water tank coated with a wear-proof zirconium enamel and two magnesium protectors for an optimal anti-corrosion protection of the whole volume.
- **RELIABLE** - with a unique "6-Level protection".
- **Temperature indicator** – it measures the water heating temperature.
- **Combined safety valve** – acting as a balance, return and differential valve.
- **Elliptic flange with a special design** - guaranteeing your safety.
- **Electrical tube heating element** – designed and manufactured **by ELDOMINVEST**, by a last generation technology.

Installation:	Vertical
Capacity range:	50
Water tank:	Enameled
Nominal power (kW):	2

Energy efficiency class:	B
Control:	electronic control
Type of electric heating element:	Immersion heating element
Dimensions ØxH [mm]:	387 x 760
Voltage [V]:	230 V~
Nominal pressure [MPa]:	0.7
IP protection:	IP24
Wi-Fi:	yes