

## Zip ES6/NC Inline Instantaneous Water Heater c/w Non Concussive tap

**Model: ZIPES6NC**

NC Pack (Non concussive tap)

These new packs provide the installer with the ES heater, compatible tap and a comprehensive plumbing kit including flexible hoses and fittings to ensure quick and easy system installation.

Non-concussive (NC) pack:

- ES instantaneous water heater
- Non-concussive single outlet tap
- 50cm flexible hose for connection to heater
- 50cm flexible hose for connection to tap

(isolating valve not supplied)



Zip Inline instantaneous water heaters are the most energy efficient means of heating water electrically.

Using the very latest German technology, Zip Inline offers the Specifier, Installer and End User a host of benefits.

- Unrivalled energy efficiency
- Tangible water savings
- Sophisticated electronic control
- Unlimited hot water supply
- Ease of installation
- Neat, compact design
- *For optimum performance, a spray tap should be installed with this unit*

The ES is designed to provide hot water for handwash in areas where space is limited.

Heating power controlled electronically for temperature stabilization. The outlet temperature can be preset inside the unit between 30°C and 50°C (factory set at 38°C). The heating power electronically compensates for variable inlet pressures and temperatures.

This system comes with double pole thermal cut-out protection

Compact electronic instantaneous water heater with highly energy efficient bare-wire heating system for economic water supply to a single outlet

**Approvals:** Wras, VDE, CE endorsed

<b>Dimensions:</b>	132 x 187 x 80
<b>Plumbing:</b>	Water connection ½" BSP
<b>Filled Weight:</b>	1.5 Kg
<b>Protection class (IEC 529):</b>	IP25
<b>Supply Voltage:</b>	240 V
<b>Temperature Adjustment (installer):</b>	30 °C – 50 °C
<b>Factory set temperature:</b>	38 °C
<b>Pressure rating:</b>	10 Bar
<b>Maximum inlet temperature:</b>	30 °C
<b>Nominal power rating @ 230V</b>	5.5
<b>Nominal current at 230V(a)</b>	24

**Warranty:** 12 months.

Maximum temperature increase @ 230V and a flow rate of:	ES6
2.0 Litres/min	39 °C
2.5 Litres/min	31 °C
3.0 Litres/min	26 °C
3.5 Litres/min	22 °C

