

Zip InLine DCX



Zip InLine DCXNEXT electronic instantaneous water heater single outlet or multiple outlets. Highly efficient bare wire for fast heat up and zero standing losses, Zip InLine is the most energy efficient way to directly heat water, electrically. Temperature settings can be programmed between 35°C-55°C using the control panel.



MODEL	ENERGY CLASS (H/C)	MIN/MAX FLOW RATE	NOMINAL POWER RATING KW	DIMENSIONS W X D X H
DCXNEXT	A	1.5lpm / 8lpm	18 - 27 adjustable kW @ 380 - 415V AC	239mm x 96mm x 468mm

Features and benefits

- Electronically controlled instantaneous electric water heaters for supplying single or multiple outlets.
- The most energy efficient way of directly heating water electrically.
- Highly efficient bare wire heating system.
- Zero standing heat loss as no stored water.
- Instant hot water.
- Provides a constant supply of hot water at exactly the temperature selected.
- Heating power electronically adjusted to compensate for variable inlet pressures and temperatures.

Product detail

Specification type

Product code	DCXNEXT
Product name	InLine DCXNext 18 - 27Kw Electronic Instantaneous Water heater
Energy efficiency class	A
Element type	Bare wire heating system
IP rating	25

Capacity, weights & dimensions

Product weight	3.5kg
Filled Product Weight	4.2kg
Unit dimensions (W x D x H) mm	239 x 96 x 468

Electrical

Nominal power rating	18 - 27 adjustable kW @ 380 - 415V AC
Nominal power supply	3~ / PE 380..415 V AC & 3~ / PE 400 V
Nominal rated current	18 kW/26 A - 21 kW/30 A - 24 kW/35 A - 27 kW/39 amps

Plumbing

Wholesome water supply	Yes
Water connection Size	1/2BSP
Min water pressure	2bar
Max water pressure	10bar
Minimum flow rate l/pm	1.5
Maximum flow rate l/pm	8
Temperature increase at maximum flow rate	55°C
Minimum water resistance @ 15oc	1100

Installation - Plumbing (H/C)	The appliance is intended for connection to a wholesome water supply. The specific water resistance of the supply must not fall below the minimum specified on the rating plate. Hot and cold connecting pipes should be WRAS approved and of copper or steel construction. Plastic pipes may only be used if conforming to DIN 16893 Series 2. The hot water pipes must be thermally insulated. Minimum flow rate 1.5 litres/min. Should be installed by a suitably qualified installer of electric instantaneous water heaters.
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The minimum water pressure will vary if a limescale filter is installed. Please contact us to discuss your requirements.

Typical Installation



