



CEXU InLine 6.6 - 8.8kW underbasin electronic instantaneous water heater

Product code: CEXU

Capacity: Commercial & Residential

Zip InLine CEXU under-sink 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.

Details

Features & benefits

The most energy efficient way of directly heating water electrically - affordable and reliable.
Highly efficient bare wire heating system with zero standing heat loss and quick heat up time of less than two seconds, supporting energy efficiency.
Provides a continuous supply of hot water at exactly the temperature selected.
Flow rate up to five litres a minute at 6 bar water pressure to supply one or more outlets for multiple use
Heating power electronically adjusted to compensate for variable inlet temperatures
Suitable for use with pre-heated water from renewable heat sources - maximum inlet temperature of 70°.
Outlet temperature is user adjustable between 20°C and 55°C, with two programmable settings.
Optional wireless control handset available - order code ZL017.

Specifications

Product name	CEXU InLine 6.6 - 8.8kW underbasin electronic instantaneous water heater
Product code	CEXU
Product approvals	WRAS, CE, UKCA
Warranty	1 year, on site parts & labour
Temperature range	Adjustable between 20°C - 55°C
Element type	Bare wire heating system

Capacity, weights & dimensions

Dimensions	W177mm x D108mm x H312mm
Weight	3

Plumbing

Water connection	1/2" BSP
Water pressure	Min 2 bar

Electrical

Power rating	6.6kW - 8.8kW @ 230V
Power supply	29 / 38 Amp
IP rating	IP25

Installation

Installation requirements

The Instantaneous water heater must be installed, commissioned and maintained by a competent installer who will then be responsible for adhering to all relevant standards and regulations. The appliance must be permanently connected to the supply through an isolating switch with a contact separation of at least 3mm in all poles and be protected by a suitably rated RCD.

Manuals



↓ Instruction manual (PDF)



↓ User manual (PDF)

↓ Download all

Brochure



↓ Product brochure (PDF)

Accessories

Accessories	ZL017, TF003, TF004, ZL018, ZL019, 93867UK, 93871UK, 93879UK, 94278UK, 94290UK, 94302UK, 94314UK, 93865UK, 93869UK, 93877UK, 94276UK, 94288UK, 94300UK, 94312UK
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BIM Files



 BIM DWG



 BIM IFC



 BIM RFA