E-comfort instant water heater **DLX Next**



Application areas

Single and multiple point supply:

- > Bathroom (shower, bath tub, washbasin)
- > Shower room
- > Kitchen sink
- > Washbasin





E-comfort instant water heater

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Product information



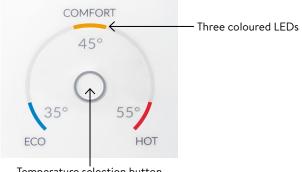
Energy efficiency class A (Scale: A+ to F)	수 渝 亡 🗊		
	DLX 18 Next	DLX 21 Next	DLX 24 Next
Part number:	3200-36218	3200-36221	3200-36224
Туре:	closed-outlet		
Maximum operating pressure [MPa (bar)]:	1(10) 1)		
Water connections (thread connections):	G½"		
User set temperature [°C]:	35 - 45 - 55		
Hot water output at $\Delta t = 28 \text{K}^{2) 3}$ [I/min]:	9.2	10.7	12.3
Switch-on flow rate / max. flow rate [I/min]:	1.5 / 7.0 4)	1.5 / 8.0 4)	1.5 / 8.0 4)
Nominal power rating [kW]:	18	21	24
Nominal voltage [3~/PE 400 V 5) AC]:	Permanent connection		
Nominal current [A]:	26	30	35
Required cable diameter [mm²]:	4.0	4.0	6.0
Bare wire heating system IES®:	✓		
VDE approved / Protection class:	✓ / IP 25		
Specific water resistance at 15 °C [Ω cm] \geq :	1100		
Nominal volume [litres]:	0.4		
Weight filled with water [kg]:	ca. 4.2		
Dimensions (height × width × depth) [cm]:	46.8 × 23.9 × 9.6		

¹⁾ Also approved for pressureless operation $\,$ 2) Temperature increase e.g. from 12 °C to 40 °C 5) Also approved for nominal voltage 380 V $\,$

Description

- > Electronically controlled instant water heater with simple operation
- > One-button operation for fast and easy three-level temperature selection: $35\,^{\circ}\text{C}$, $45\,^{\circ}\text{C}$ and $55\,^{\circ}\text{C}$
- > Temperature stable up to the full rated power output. TWIN TEMPERATURE Control TTC® provides precise temperature control even if the water pressure fluctuates.
- > Particularly low switch-on water volume from 1.5 l/min thanks to innovative water flow technology
- > Particularly air-resistant heating system thanks to innovative heating duct arrangement
- > The efficient bare wire heating system IES® reduces lime scale deposits and provides an extended service life
- > Electronic safety system with air bubble detection, temperature and pressure cut-off
- > Easy installation due to accessible mounting area and variable connection options

Convenient touch button control



Temperature selection button

Touch the button to select the next temperature setting $(35 \,^{\circ}\text{C}, 45 \,^{\circ}\text{C} \text{ oder } 55 \,^{\circ}\text{C})$.

²⁾ Temperature increase e.g. from 12 $^{\circ}$ C to 40 $^{\circ}$ C $\,$ 3) Mixed water $\,$ 4) Flow limited for optimum temperature increase

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Installation



