

ANDRIS LUX



Easy to use domestic hot water for improved comfort

- / Turn the front dial to adjust temperature
- / Mechanical thermostat to control the temperature

ENERGY CLASS

UP TO



- / Titanium enamelling
- / Copper electric heating element
- / Inspection flange with 4 bolts
- / Large dimension magnesium anode



design and performance

TECHNICAL DATA

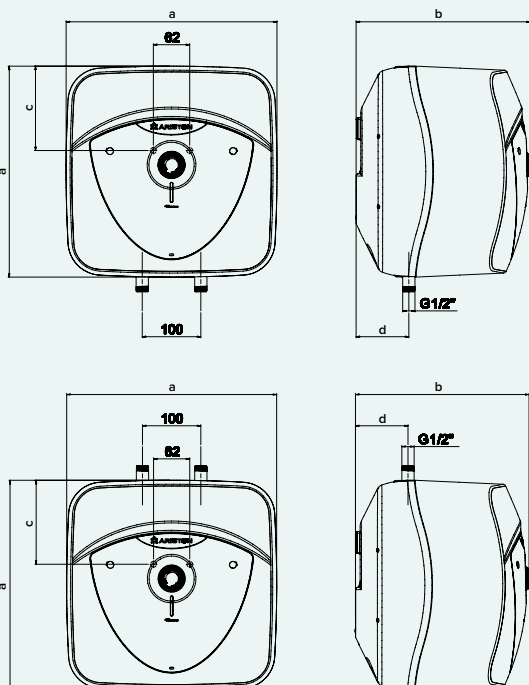
Capacity	l	10	10	15	15	30
Installation		Oversink	Undersink	Oversink	Undersink	Oversink
Output	kW	1.2	1.2	1.2	1.2	1.5
Voltage	V	220/240	220/240	220/240	220/240	220/240
Heating time (ΔT= 45°C)	h. mins	0.30	0.30	0.45	0.45	1.10
Max. operating temp.	°C	78	78	78	78	78
Heat dispersion at 65°C	kWh/24h	0.46	0.71	0.61	0.85	0.77
Max. operating pressure	bar	8	8	8	8	8
Net weight	kg	6.6	6.6	7.4	7.4	12.8
Protection	IP	X4	X4	X4	X4	X4

OVERALL DIMENSIONS

a	mm	360	360	360	360	447
b	mm	298	298	346	346	410
c	mm	144	144	144	144	165
d	mm	92	92	78	78	114

CODE

	3100641	3100642	3100643	3100650	3100644
	3100534	3100535	3100536	3100537	3100538
Erp class	A	B	A	B	C
Tapping profile	XXS	XXS	XXS	XXS	S



Description	N° of units per pallet
ANDRIS LUX 10/5	45
ANDRIS LUX 10U/5	45
ANDRIS LUX 15/5	40
ANDRIS LUX 15U/5	40
ANDRIS LUX 30/5	24

The capacity indicated in this catalogue identifies the product category. The effective capacity of the product is given in the relevant technical documentation provided with the product.