



BILIGHT WITH A CLASSIC HEAT EXCHANGER

GCVS (L) 150 44 20 B11  
TSRCP



Model	BiLight 150 SE
Real Volume	140 L
Rated power	2000 W
Heating time $\Delta t$ 45K (15 - 60°C)**80°C	0:21 h:min
Energy class	C
Height	1.315 m
Width	0.440 m



Depth	0.467 m
Diameter	440 mm
Mounting	Vertical
V40	500 L
Heat exchanger surface	0.28 m <sup>2</sup>
Heat exchanger capacity	1.2 L
Continuous flow rate of DHW at $\Delta T$ 35°C *60-80°C	142 L/h
Exchange power in continuous mode (max. coil output) *60-80°C	6 kW
Standing losses	88 W