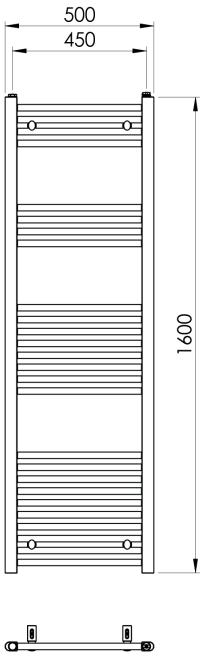
HR

TEHNIČKI LIST

N15867

Terma Calore, 1600x500 mm, 607 W

kupaonski radijator



Essential characteristics / Bitne karakteristike	Performance / Svojstva
Height / Visina (mm)	1600
Width / Širina (mm)	500
Axes distance / Razmak priključaka (mm)	450
Depth / Debljina	30
Pipe Number / Broj cijevi	26
Water content / Volumen (L)	6,37
Weight / Težina (kg)	10,4
EN442 (Watt)	607 W
Color / Boja	White RAL 9016 / bijela RAL 9016
Operating pressure / Radni tlak	Max. 8 Bar
Test pressure / Ispitni tlak	10 Bar
Operating temperature / Radna temperatura	max. 110 ° C
Description / Opis	Horizontal straight steel tubes 22 x 1 mm and vertical D-profile collecting tubes 40 x 30 x 1.5 mm / horizontalne ravne čelične cijevi 22 x 1 mm i vertikalne cijevi za odvajanje D profila od 40 x 30 x 1,5 mm
Connections / Priključci	4 x 1/2”” female thread for supply and return, can be switched left/right, 1x air vent, 1x blind plug / 4 x 1/2”” unutarnji navoj za polazni i povratni ventil, mogu se zamijeniti lijevo/desno, 1x odzračni pipac, 1xčep
Accessories / Pribor	wall brackets, air vent, plug, screws / zidne konzole, odzračni pipac, čep, vijci

CE
5751
15

FERO•TERM

HR Gospodarska ulica 17, 10255 Gornji Stupnik
+385 1/4555-535, www.fero-term.hr

SI Kajuhova 32T, 1000 Ljubljana
+386 1/5451-530, www.fero-term.si