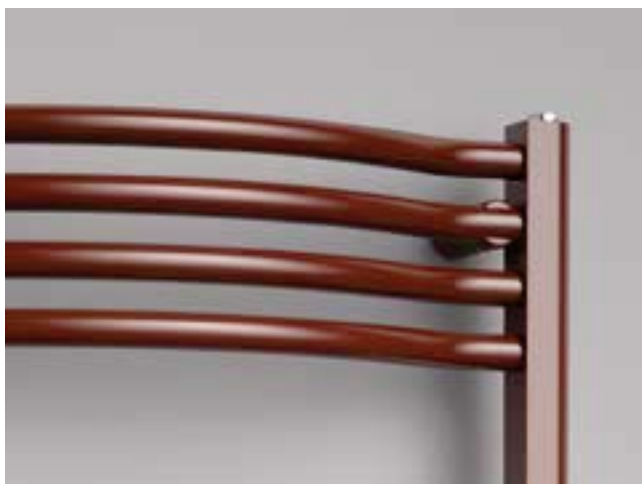


# LINOSIA PLUS



## LINOSIA PLUS

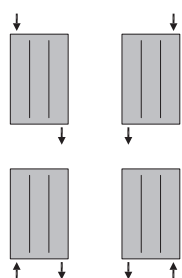
Material	steel pipes $\varnothing$ 26 mm / steel profiles D35 mm $\times$ 41 mm
Connection thread	4 $\times$ G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110 °C
Number of pipes	14, 22, 33



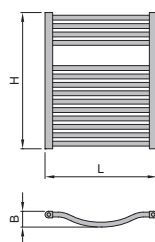
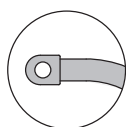
LINOSIA PLUS 1180  $\times$  600

Type H/L [mm]	Depth B [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [n]	Heating Output [W]			Recommended power input chrome [W]		Connection span [mm]
					75/65/20 °C	70/55/20 °C	55/45/20 °C	paint [W]	chrome [W]	
730/600	83	7,9	4,8	1,240	428	350	227	400	300	559
1180/600	83	12,5	7,7	1,224	673	552	360	700	500	559
1765/600	83	18,6	11,6	1,234	1019	834	543	1000	700	559

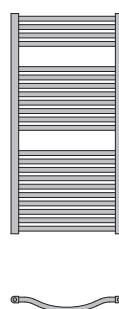
Thermal power measuring follows in accordance with EN 442.  
 Chrome surface treatment reduces heating capacity by ~ 30 %.  
 Accessories (page 64, 65 and 66) is not part of the radiator.



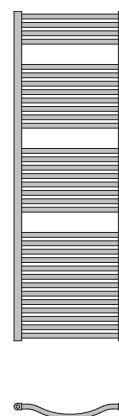
Connection options



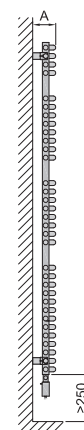
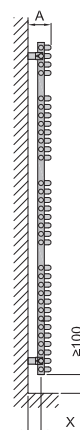
DLIP 0730 0600...



DLIP 1180 0600...



DLIP 1765 0600...



	A [mm]	X [mm]
Plastic brackets (RAL 9006, 9016)	129-139	75-85
Metal brackets (Other colours)	123-133	69-79