



Design Radiators by ISAN

Linosia

The unit's subtle, rounded flow pipe profiles will make Linosia a great choice for any home. Its popular discreet design and high-quality workmanship will fit in every bathroom.



connection
sets



electric
regulators



colour
ref. chart





Code Height (H) / Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power input [W]	Connection span [mm]	White colour RAL 9016 [€]	Electric [€]
DLIN 1180 0500	35	10,5	6,6	1,272	546	600	459	✓	✓
DLIN 1180 0600	35	12,1	7,6	1,272	638	600	559	✓	✓
DLIN 1765 0500	35	15,6	9,9	1,249	836	800	459	✓	✓
DLIN 1765 0600	35	18,1	11,4	1,249	976	1000	559	✓	✓

The weight of radiators does not include water and packaging.

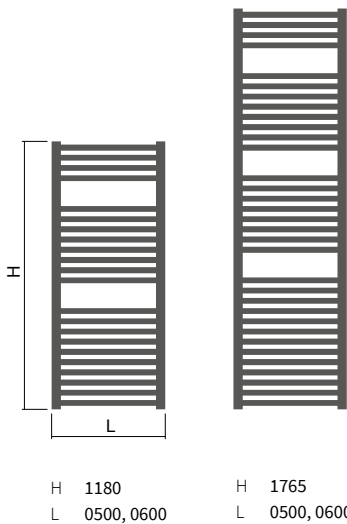
Technical information

Material	steel profiles D35×41 mm steel profiles Ø 26 mm
Connection threads	4× G1/2"
Testing overpressure	1,3 MPa
Max. operating overpressure	1,0 MPa
Max. operating temperature	110°C
Number of profiles	14, 22, 33

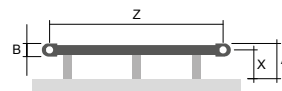
Modification options

Surface treatment	colour
Height range [mm]	325-2170 (increase of 45)
Length range [mm]	300-1000 (increase of 10)
Change of dimensions	additional charge 30 %
Electric version	YES
Standard connection (SK)	STANDARD
Middle connection (SM)	YES (additional charge)
Side connection (SB)	YES (additional charge)
One-sided into space fixing	YES (additional charge)

Type height (H) / length (L) [mm]

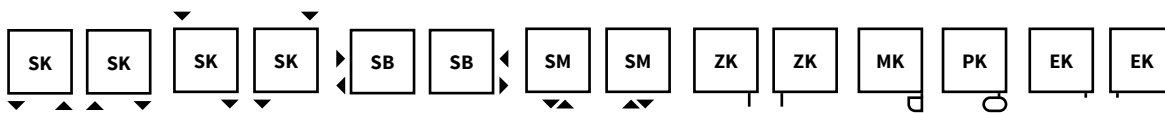


Mounting



Type	X [mm]	A [mm]
Plastic brackets (RAL 9016)	75-85	93-103
Metal brackets (other colours)	69-79	87-97

Connection options



The type of connection must be specified in the order