NEW PRODUCT

Design Radiators by ISAN

Malawi

The Malawi designer radiator is an ideal choice for modern bathrooms. Its original combination of evenly spaced, zigzag-arranged round sections creates a unique aesthetic feature while efficiently delivering thermal comfort. Available in metallic tones that lend every space a refined, luxurious feel.



connection sets → 144
electric regulators → 154
colour ref. chart → 161

Malawi

Code Height (H) /Length (L) [mm]	Depth (B) [mm]	Weight [kg]	Water capacity [l]	Temperature exponent [-]	Output 75/65/20°C [W]	Power imput Z heating rod, Mini ECO, Vision [W]	Power imput Rio, Neo, Vivo [W]	Connection span (Z) [mm]	White colour RAL 9016	Electric
DMLW 0975 0500	**30**	**6,0**	**3,3**	**1,260**	**360**	**400**	**400**	**465**	✓	✓
DMLW 0975 0600	**30**	**6,7**	**3,7**	**1,260**	**419**	**400**	**400**	**565**	✓	✓
DMLW 1335 0500	**30**	**8,2**	**4,5**	**1,260**	**506**	**500**	**600**	**465**	✓	✓
DMLW 1335 0600	**30**	**9,2**	**5,1**	**1,260**	**591**	**600**	**600**	**565**	✓	✓
DMLW 1695 0500	**30**	**10,3**	**5,7**	**1,260**	**633**	**600**	**600**	**465**	✓	✓
DMLW 1695 0600	**30**	**11,7**	**6,4**	**1,260**	**732**	**700**	**800**	**565**	✓	✓

For ordering procedure see page 162 / The weight of radiators does not include water and packaging

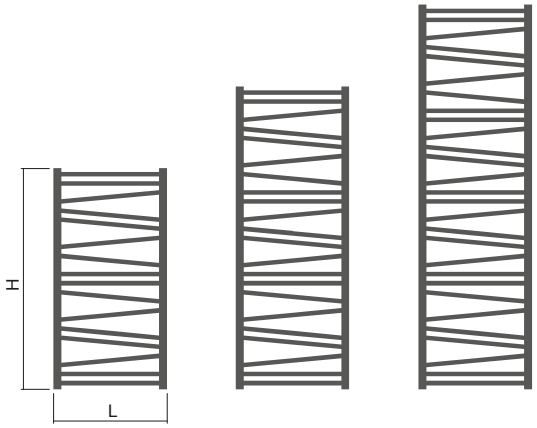
Technical information

Material	steel pipes Ø 20 mm
	steel profiles D30x35 mm
Connection threads	4 × G1/2"
Testing overpressure	1,3MPa
Max. operating overpressure	1,0MPa
Max. operating temperature	110°C
Number of pipes	16, 22, 28

Modification options

Surface treatment	colour
Height range [mm]	NO
Length range [mm]	NO
Electric version	YES
Standard connection (SK)	STANDARD
Middle connection (SM) a (SD)	YES (additional charge)
Side connection (SB)	YES (additional charge)
One-sided into space fixing	NO

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



H 0975
L 0500, 0600

H 1335
L 0500, 0600

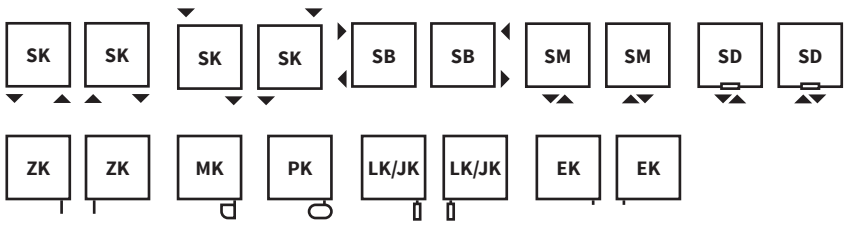
H 1695
L 0500, 0600

Mounting



Type	X [mm]	A [mm]
Metal brackets	55-65	70-80

Connection options



The type of connection must be specified in the order; for more information see page 162, positions 13 and 14.