
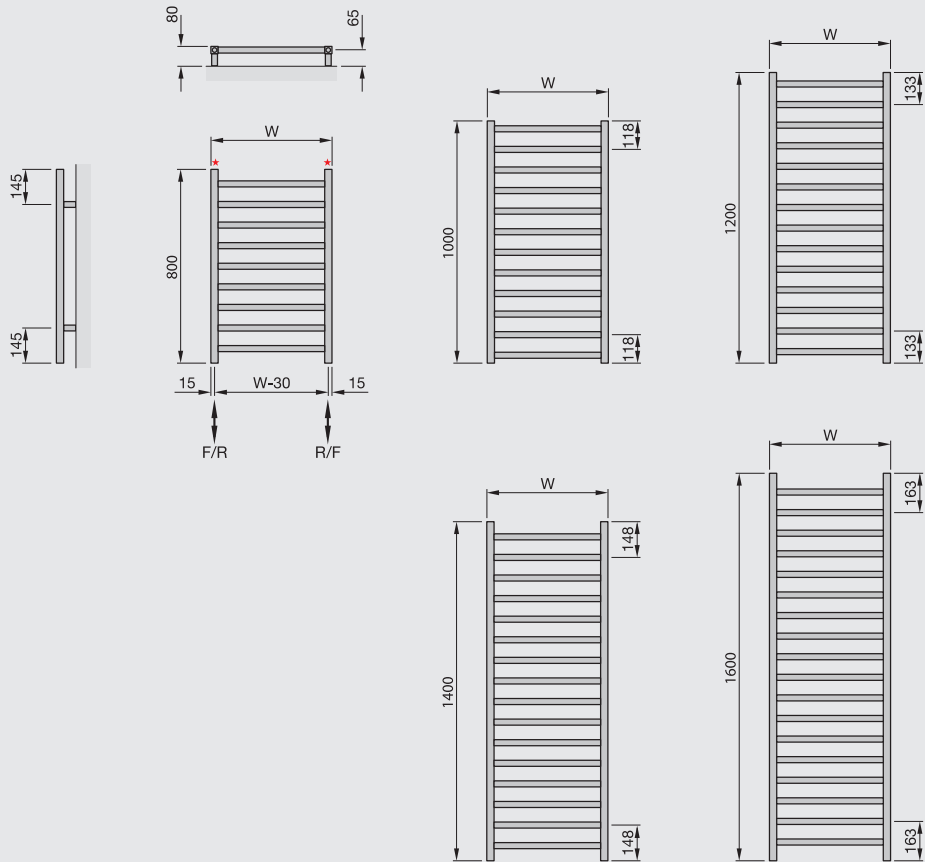


Central Heating Model <b>STOCK</b> listed in black	Height mm	Width mm	Finish	Output $\Delta T=50K$ Watts/Btu All outputs certified to EN 442	Max. Immersion rating Watts*	RRP (ex VAT)
 Zehnder Muralis						
MUR-080-050-0346	800	500	anthracite	306/1044	200	£192
MUR-100-050-0346	1000	500	anthracite	384/1310	200	£224
MUR-120-050-0346	1200	500	anthracite	461/1573	300	£252
MUR-140-050-0346	1400	500	anthracite	537/1832	300	£277
MUR-160-050-0346	1600	500	anthracite	612/2088	400	£306
MURC-080-050	800	500	chrome	197/672	150/120	£201
MURC-100-050	1000	500	chrome	249/850	200	£228
MURC-120-050	1200	500	chrome	301/1027	200	£274
MURC-140-050	1400	500	chrome	346/1181	200	£319
MURC-160-050	1600	500	chrome	391/1334	300	£366

\* Rating for simple immersion/CTEC or CTEW Max. working pressure: 4 bar

 Dual Energy: Self Fit - Additional cost to Central Heating model prices see page 52 for details

\* air vent  
Width excludes air vent  
F = flow  
R = return  
Tube: Horizontal 23 x 23mm  
Tube: Vertical 30 x 30mm  
All dimensions in mm



# Zehnder Muralis



A modern, attractive, towel radiator with evenly spaced square tubes, the Zehnder Muralis is suitable for fitting with a dual energy electric immersion heater for use when the central heating system is not operating.



ANTHRACITE



MUR-100-050 CHROME

## Zehnder Impa

Stock Models														
Model code	Height mm	Width mm	Finish	Overall Projection mm	Pipe Centres mm		Outputs ΔT=50K		Outputs ΔT=30K		n Exponent	Weight kg	Water Content litres	Max. Immersion Rating
					radiator	from wall	Watts	Btu	Watts	Btu				
IMPC-080-050	500	800	chrome	90	460	70	214	730	111	379	1.26	7.2	4.2	150/120
IMPC-120-050	500	1180	chrome	90	460	70	323	1102	166	567	1.28	11.3	6.5	200/200
IMPC-140-050	500	1400	chrome	90	460	70	387	1320	198	675	1.29	12.8	7.4	300/300
IMPC-160-050	500	1600	chrome	90	460	70	445	1518	227	773	1.30	14.1	8.3	300/300
Max. Working Pressure: 4 bar			Test House: WSP LAB											
Max. Working Temperature: 120°C			Test House No: 1428											

## Zehnder Muralis

Stock Models														
Model code	Height mm	Width mm	Finish	Overall Projection mm	Pipe Centres mm		Outputs ΔT=50K		Outputs ΔT=30K		n Exponent	Weight kg	Water Content litres	Max. Immersion Rating
					radiator	from wall	Watts	Btu	Watts	Btu				
MUR-080-050-0346	800	500	anthracite	80	470	65-90	306	1044	164	558	1,20	5,6	3,30	200/200
MUR-100-050-0346	1000	500	anthracite	80	470	65-90	384	1310	204	697	1,21	7,0	4,10	200/200
MUR-120-050-0346	1200	500	anthracite	80	470	65-90	461	1573	245	835	1,22	8,4	4,90	300/300
MUR-140-050-0346	1400	500	anthracite	80	470	65-90	537	1832	284	971	1,22	9,6	5,70	300/300
MUR-160-050-0346	1600	500	anthracite	80	470	65-90	612	2088	324	1107	1,22	10,9	6,40	400/400
MURC-080-050	800	500	chrome	80	470	65-90	197	672	103	351	1,25	5,5	3,30	150/120
MURC-100-050	1000	500	chrome	80	470	65-90	249	850	130	442	1,26	7,0	4,10	200/200
MURC-120-050	1200	500	chrome	80	470	65-90	301	1027	156	534	1,26	8,4	4,90	200/200
MURC-140-050	1400	500	chrome	80	470	65-90	346	1181	179	612	1,26	9,6	5,70	200/200
MURC-160-050	1600	500	chrome	80	470	65-90	391	1334	202	690	1,27	10,8	6,40	300/300
Max. Working Pressure: 4 bar			Test House: WSP LAB											
Max. Working Temperature: 120°C			Test House No: 1428											

## Zehnder Klaro

Stock Models														
Model code	Height mm	Width mm	Finish	Overall Projection mm	Pipe Centres mm radiator      from wall		Outputs ΔT=50K Watts      Btu		Outputs ΔT=30K Watts      Btu		n Exponent	Weight kg	Water Content litres	Max. Immersion Rating
ZSL-080-045	748	450	white/colour	87 to 102	412	68 to 83	354	1208	187	638	1.25	5,4	3,6	200
ZSL-120-050	1148	500	white/colour	87 to 102	462	68 to 83	571	1948	298	1017	1.27	8,7	5,8	400
ZSL-120-060	1148	600	white/colour	87 to 102	562	68 to 83	670	2286	352	1201	1.26	9,8	6,6	500/400
ZSL-150-050	1466	500	white/colour	87 to 102	462	68 to 83	716	2443	372	1269	1.28	10,9	7,4	500/400
ZSL-150-060	1466	600	white/colour	87 to 102	562	68 to 83	839	2863	436	1488	1.28	12,3	8,5	500/400
ZSL-170-050	1708	500	white/colour	87 to 102	462	68 to 83	824	2811	424	1447	1.30	12,2	8,5	500/400
ZSL-170-060	1708	600	white/colour	87 to 102	562	68 to 83	966	3296	502	1713	1.28	14,2	9,6	600
Max. Working Pressure: 4 bar			Test House: HLK STUTTGART											
Max. Working Temperature: 110°C			Test House No: 0626											

## Zehnder Fuego

Stock Models														
Model code	Height mm	Width mm	Finish	Overall Projection mm	Pipe Centres mm		Outputs ΔT=50K		Outputs ΔT=30K		n Exponent	Weight kg	Water Content litres	Max. Immersion Rating
					radiator	from wall	Watts	Btu	Watts	Btu				
PQ1C-090-050	900	500	chrome	173	300	65	379	1293	202	689	1,23	8,2	3,3	300
PQ1C-120-050	1200	500	chrome	173	300	65	487	1662	258	880	1,24	10.7	4.3	300
Max. Working Pressure: 10 bar			Test House: HLK STUTTGART											
Max. Working Temperature: 120°C			Test House No: 0626											

## Zehnder Stana

Stock Models											
Model code	Height mm	Width mm	Depth (mm)	Finish	Overall projection (mm)	Outputs $\Delta T=50K$		Outputs $\Delta T=30K$		Weight kg	Water Content litres
						Watts	Btu	Watts	Btu		
STN-015-014-100	250	1000	140	9016	140	625	2133	304	1037	11,7	1
STN-015-014-120	250	1200	140	9016	140	750	2559	365	1245	14	1,3
STN-015-014-140	250	1400	140	9016	140	875	2986	425	1450	16,4	1,6
STN-015-014-150	250	1500	140	9016	140	938	3200	456	1556	17,6	1,7
STN-015-014-160	250	1600	140	9016	140	1000	3412	486	1658	18,7	1,8
STN-015-014-200	250	2000	140	9016	140	1250	4265	608	2074	23,4	2,3
STN-015-020-100	250	1000	200	9016	200	993	3388	474	1617	14,2	1,7
STN-015-020-120	250	1200	200	9016	200	1192	4067	569	1941	17	2,1
STN-015-020-140	250	1400	200	9016	200	1390	4743	664	2266	19,9	2,5
STN-015-020-150	250	1500	200	9016	200	1490	5084	711	2426	21,3	2,7
STN-015-020-160	250	1600	200	9016	200	1589	5422	758	2586	22,7	2,9
STN-015-020-200	250	2000	200	9016	200	1986	6776	948	3235	28,4	3,8
Max. Working Pressure: 10 bar				Test House: WSP-LAB							
Max. Working Temperature: xxx°C				Test House No: 1428							