

3 columns

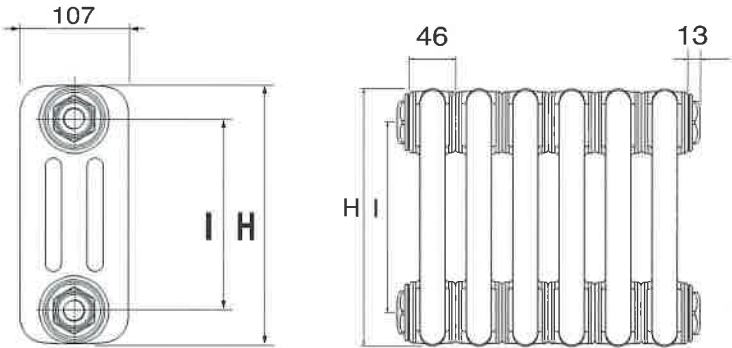
Width 107 mm



Height H (mm)	Code *	Tappings center I (mm)	Empty weight Kg	Water content L	Max n. of elements as single block	Output Δt 50 °C W	Output Δt 40 °C W	Output Δt 30 °C W	Output Δt 20 °C W	Exp. η
white or coloured										
300	00f030300xyAAC0	230	0,5	0,6	60	33,1	25,0	17,5	10,3	1,249
400	00f030400xyAAC0	330	0,8	0,7	60	42,3	32,0	22,3	13,1	1,254
500	00f030500xyAAC0	430	1,0	0,8	60	51,6	39,0	27,1	15,9	1,258
600	00f030600xyAAC0	530	1,3	1,0	60	60,8	45,9	31,9	18,6	1,263
750	00f030750xyAAC0	680	1,4	1,1	55	74,5	56,1	38,9	22,6	1,270
800	00f030800xyAAC0	730	1,8	1,2	55	79,1	59,5	41,3	24,0	1,272
900	00f030900xyAAC0	830	1,7	1,3	55	88,2	66,3	45,9	26,6	1,277
1000	00f031000xyAAC0	930	2,1	1,4	55	97,4	73,2	50,6	29,3	1,281
1200	00f031200xyAAC0	1.130	2,5	1,6	30	116,0	87,0	60,0	34,6	1,290
1500	00f031500xyAAC0	1.430	2,7	2,0	30	144,4	108,0	74,3	42,6	1,302
1800	00f031800xyAAC0	1.730	3,3	2,3	30	173,6	129,5	88,7	50,6	1,315
2000	00f032000xyAAC0	1.930	4,0	2,6	30	193,7	144,5	99,0	56,5	1,313
2200	00f032200xyAAC0	2.130	4,4	2,8	30	214,2	159,9	109,6	62,7	1,311
2500	00f032500xyAAC0	2.430	4,8	3,2	20	246,0	183,7	126,1	72,2	1,308
2800	00f032800xyAAC0	2.730	5,3	3,6	20	279,0	208,5	143,2	82,1	1,305
3000	00f033000xyAAC0	2.930	6,0	3,8	20	301,8	225,7	155,1	88,9	1,303

* The following must be defined to compile the code correctly: colour (f), number of elements (xy), connections (AA) and configuration (C); for precise details see the Multicolonna Code page and following pages.

Data per element. Available Lengths for each Height and power output are in the table on the following pages.



Connections

The standard configuration has 4 connections 1/2" on radiator's sides, and a pre-mounted 1/2" blind cap. For other possible connections see on page "Connections". Removing side connections (plug reductions) damages the radiator.

Brackets

Brackets are to be ordered separately. Brackets are not included in Multicolonna packaging.

Safety

- Max. working pressure 10 bar
- Testing pressure 13 bar
- Max. working temperature 110 °C

Possible lengths and nipping

Multicolonna radiators can be ordered with a maximum number of 20-60 elements according to the height (see the height/length table on the next page). Radiators with a larger number of elements are assembled directly on site by nipping batteries with fewer elements; nipples, gasket and standard connections can be included on request (see connections pages).

Certification and compliance marks

Multicolonna radiators have the CE European compliance mark and respect the specifications of the French NF (www.certita.fr). All heat outputs are measured and certified according to the European EN 442 standard.

Packaging

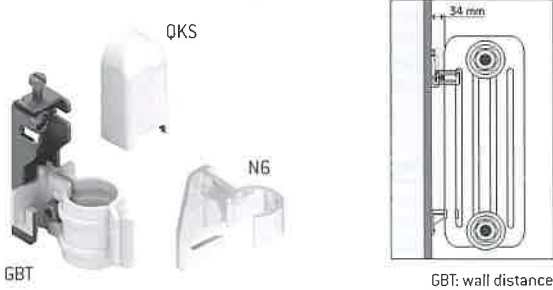
Every DL Radiators radiator is packaged individually in special polystyrene packaging covered with a sheet of plastic heat shrink film. The packaging may be used on site until the entire installation has been inspected and tested. At the end of work, it can be totally eliminated. The instruction sheet contained in the packaging gives important information on installation, connection and precautions for use.

Features

Optional

Special brackets for Multicolonna 3

(other brackets on page Accessories)



Brackets GBT, N6 and QKS included

cod. 5500020000 (2 GBT, 2 N6, 2 QKS)	white
cod. 5500061000 (2 GBT, 2 N6, 2 QKS)	coloured
cod. 5500030000 (3 GBT, 2 N6, 3 QKS)	white
cod. 5500071000 (3 GBT, 2 N6, 3 QKS)	coloured