



## DESCRIPTION

High-performance floor convector, suitable for heating of any room type. Recommended installation: in front of large glassed-in panels, French windows. Optimal proportion of heating output in combination with width slenderness enables universal usage for house-building.



## SPECIFICATION

- House-buildings, detached houses, office buildings
- Optimal rating output
- Forced convection by tangential fans
- Smooth running
- Dry ambience

## DIMENSIONS (WITHOUT LEDGE)

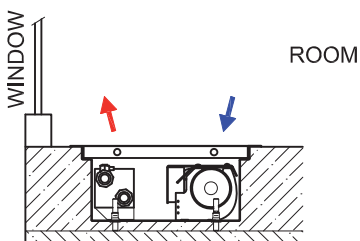
- Width: W = 261 mm
- Height: H = 115 mm
- Length: L = 1200, 1600, 2000, 2400, 2800 mm
- Inclusively ledge: W+35 mm, L+35 mm, H+1,5 mm
- Combination with FSK41-11, identical width

## BASIC INFORMATION

- Paint coated galvanized steel trough
- Lamellar Cu-Al exchanger, connection G1/2", air release valve
- Tangential fan with rotor housing
- Anodized Al-nature roll grill
- Peripheral ledge 20 x 20 mm
- Z-VD001 regulation transformer
- Direct and corner lockshield valve packed in

## INSTALLATION

Floor convectors are usually placed exchangers close to window. Recommended distance from window is 100–150 mm.



## IMPORTANT INFORMATION

- Wiring diagram, see page 9
- Regulation elements, thermostats, see page 10
- Hydraulic parameters, see page 11
- Lockshield parameters, see page 11



## HEATING OUTPUT

Temperature gradient	Speed	Length [mm] / Output Qn [W]				
		1200	1600	2000	2400	2800
90/70/20 °C	0	108	156	205	254	302
	1	807	1209	1612	1935	2419
	2	1009	1512	2017	2420	3025
	3	1334	2002	2668	3202	4003
75/65/20 °C	0	84	122	160	198	236
	1	662	992	1323	1588	1985
	2	828	1241	1655	1986	2483
	3	1095	1643	2190	2628	3285
70/55/20 °C	0	67	98	128	159	189
	1	555	832	1109	1332	1664
	2	694	1041	1388	1665	2082
	3	918	1378	1836	2204	2754
55/45/20 °C	0	42	61	80	99	118
	1	381	570	761	913	1141
	2	476	713	951	1142	1427
	3	629	944	1259	1511	1888

