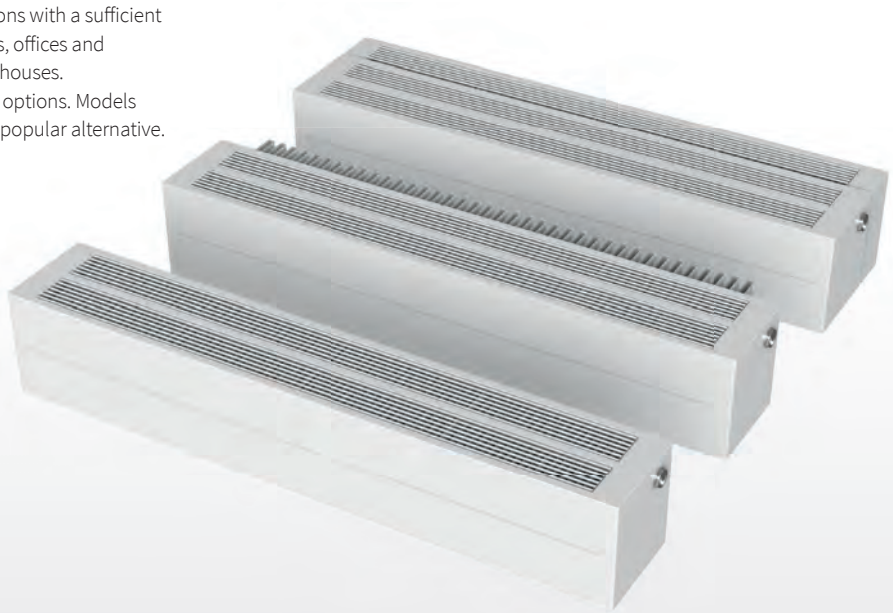
K32 / K33 / K33W

The most popular convectors, compact adequate dimensions with a sufficient heat output for most applications ranging from apartments, offices and commercial premises to waiting rooms, hallways and warehouses.
The convectors are available in a wide range of connection options. Models fitted with a choice of wooden tops remain an exceedingly popular alternative.



Basic data

Length L	400–6 000 mm
Height H	70, 140, 210, 280 mm
Connection	4× G1/2“

Operating conditions

Max. operating excess pressure	0,6 MPa (1,0 MPa)
Max. operating temperature	110 °C
Heating system	two-pipe with forced circulation
Ambient temperature	+2 to 45 °C
Relative humidity	20–70 %

Convector dimensions and options

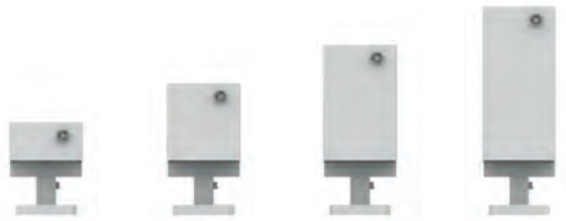
Convector width W [mm]

K32
3 radiant surfaces
2× fin surface

K33
3 radiant surfaces
3× fin surface

K33W
3 radiant surfaces
3× fin surface
window screen W

Convector height H [mm]



H = 70 mm | H = 140 mm | H = 210 mm | H = 280 mm

Heating outputs W/m pro ΔT50 (ΔT30)

Model	K32	K33, K33W
H = 70 mm	578 W (298 W)	666 W (342 W)
H = 140 mm	903 W (466 W)	1 060 W (546 W)
H = 210 mm	1 176 W (606 W)	1 378 W (712 W)
H = 280 mm	1 422 W (732 W)	1 648 W (854 W)

Installation

Floor installation

Wall installation

Coding

K22-	0140	2600	VR	01	A
Model	**Height H [mm]**	**Length L [mm]**	**Connection type**	**Colour**	**Atypical**
K32- K32- K32W	0070 0140 0210 0280	0400 (in step 100 mm) 0500 … 2000 2200 (in step 200 mm) 2400 … 6000	**AB, CD** side **AD, CB** diagonal **EF, FE** bottom **SM, MS** middle **VL, VR** with valve **SR, ML** middle with valve For additional types see p. 20	As per RAL colour chart Structured colours Metallic colours see the colour reference chart on p. 45	– standard design **A** atypical design **X** design 1 MPa (10 bar) **T** design 1 MPa (10 bar) and atypical design

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