

BCG

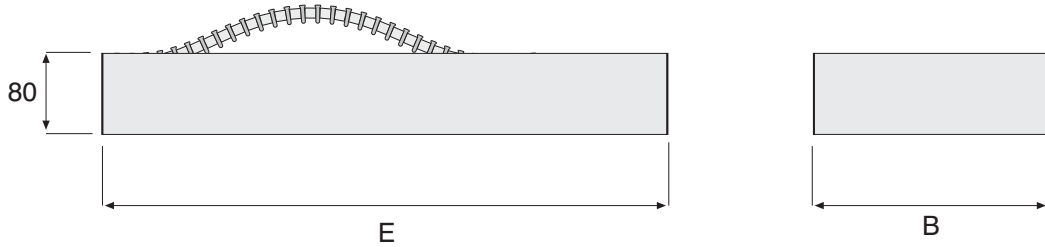
Floor Convector

Description

BCG type floor convectors are designed for mounting flush with the floor, which is very practical when used behind ceiling-to-floor glazings, entrances and exits, showrooms, galleries, etc. Heating is performed by natural convection through the heating coil.

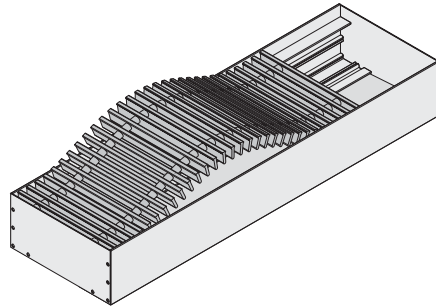
The units are composed of powder-paint coated steel casing, which incorporates a copper tube-aluminum fin heater element. A flexible grille, made of of ETIAL-60 norm aluminum extruded profiles, is placed at the top of the casing, flush with the top. The water connection is made by coupling flexible hoses to the 1/2" female threads within the casing. The standard module lengths are from 1000 to 2000 mm with 200 mm increments. Other lengths can be produced upon customer request.

Dimensions



Standard Dimensions

B (mm)	E (mm)
250	1000
250	1200
250	1400
250	1600
250	1800
250	2000



Performance Data

Room Temp 16°C		Heat Output (Watts)					
Water Temp.	Lenght (mm) →	1000	1200	1400	1600	1800	2000
90/70°C		380	480	590	690	780	900
80/60°C		300	370	440	540	605	695
70/50°C		220	280	330	390	440	510
60/40°C		150	185	220	265	305	350

Performance Data

Room Temp 20°C		Heat Output (Watts)					
Water Temp.	Lenght (mm) →	1000	1200	1400	1600	1800	2000
90/70°C		350	440	540	630	710	815
80/60°C		260	325	395	475	540	620
70/50°C		190	240	280	340	380	440
60/40°C		125	155	185	220	250	285

Performance Data

Room Temp 24°C		Heat Output (Watts)					
Water Temp.	Lenght (mm) →	1000	1200	1400	1600	1800	2000
90/70°C		320	400	490	570	640	730
80/60°C		220	280	350	410	475	545
70/50°C		160	200	230	290	320	370
60/40°C		100	125	150	175	195	220

Order Code

.00.AA.0 0-1000 x 250 - 9010

Model



B

BCG

Floor Convector

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