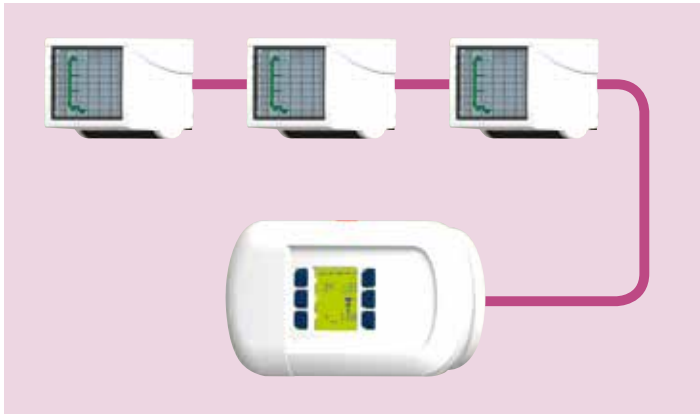
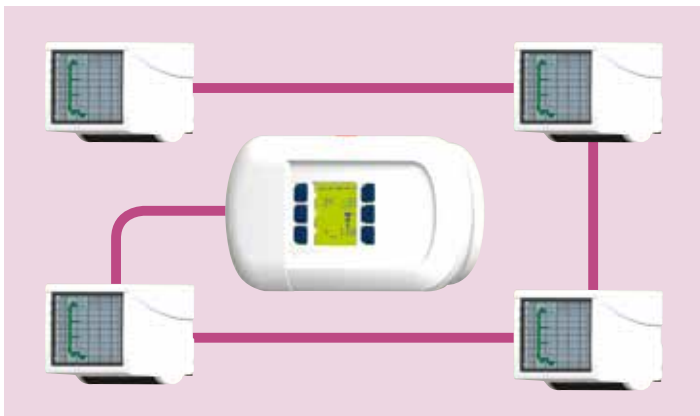


# Technical information

## Installation options – system design

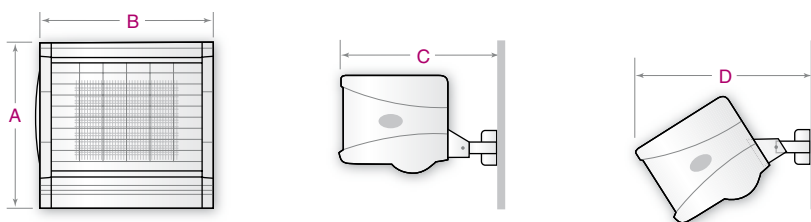


By grouping units together a large output can be gained in a single area.



By spacing units throughout the building, a centrally controlled heating system is possible.

## Heater dimensions



Installed range – electronic units											
Model	Output	Supply	Airflow	Throw	Noise level	Air-off temp*	Height A	Width B	Depth C	Max depth D	Weight
CFH60	6kW	220-240V~1PN 380-415V~3PN	900m <sup>3</sup> /h	10m	55dB(A)	40°C	360mm	386mm	565mm	630mm	13.5kg
CFH90	9kW	220-240V~1PN 380-415V~3PN	900m <sup>3</sup> /h	10m	60dB(A)	55°C	360mm	386mm	565mm	630mm	14.5kg
CFH120	12kW	220-240V~1PN 380-415V~3PN	900m <sup>3</sup> /h	10m	60dB(A)	65°C	360mm	386mm	565mm	630mm	14.5kg

\*Calculated at 21°C.

## Construction/finish

Corrosion-resistant body with durable finish colour matched to the CAB and DAB air curtain. Finned/sheathed heating elements with rigid steel outlet grille vanes to direct airflow. Colour: white casing with black grille.

## Controls

- No onboard controls.
- All CFH models are controlled via the additional CFCH controller.

## Safety

Manual reset cut-out.

## Air temperature rise from CFH models

