

technical specifications

Integrated Controls

The electronic (room temperature sensing) thermostat dial, controls the two radiant heat sources. Runback timer control provides instant heat via the concealed fan at the base of the unit and the integral elements, overriding the thermostat setting for the selected period of time. Timed boost setting can be selected in intervals up to 120mins, at minute intervals. This boost provides maximum heat output from radiant elements, providing both rapid room heating and highly effective towel drying.

Multiple Heat Sources

Highly efficient aluminium radiant element and thin surface heating film work together to provide rapid warm-up and even heat distribution across the surface of the glass resulting in optimum comfort. The Fan boost setting provides instantaneous heat, overriding thermostatic settings for selected time period.

Filter

Washable filter ensures a healthier bathroom environment. Access to filter is protected by a child-lock facility.

Guarantee

2 years.

IP Rating

Splashproof IPX4 rated for use in wet areas.

Installation

Detachable wall mounting frame.

Electrical Connections

1.2m, 4-core cable (live, neutral, earth and pilot wire) supplied fitted to each heater.

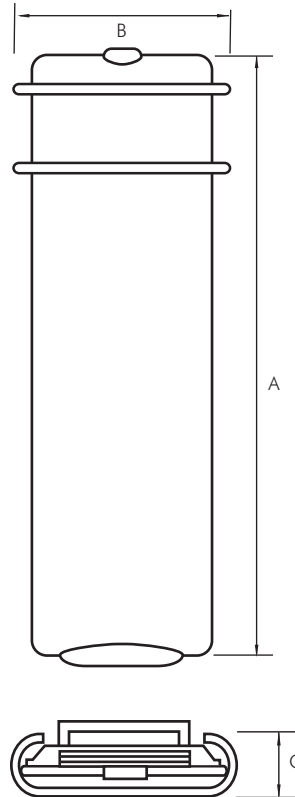
Colour/Finish

White casing – white glass.

White casing – tinted, mirrored glass.

Black casing – black glass.

Main Dimensions



Model CMV1600R

Model	Radiant Output W	Fan Output W	Total Output W	Height mm (A)	Width mm (B)	Depth mm (C)	Finish
CMV1200B	600	600	1200	1202	352+54	113+67	Black
CMV1600B	1000	600	1600	1502	427+54	113+67	Black
CMV1200W	600	600	1200	1202	352+54	113+67	White
CMV1600W	1000	600	1600	1502	427+54	113+67	White
CMV1200R	600	600	1200	1202	352+54	113+67	Mirror
CMV1600R	1000	600	1600	1502	427+54	113+67	Mirror

Heat conversion: watts x 3.142 = Btu/hr