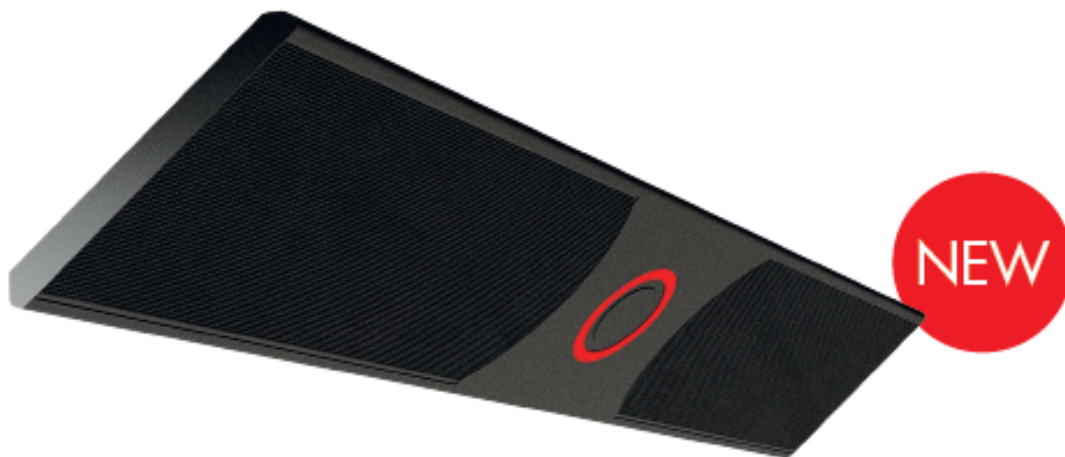




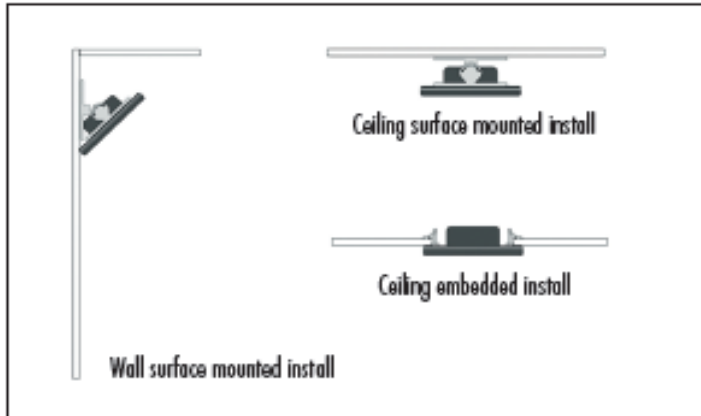
# Direct Infrared Radiant Heater G-Cera



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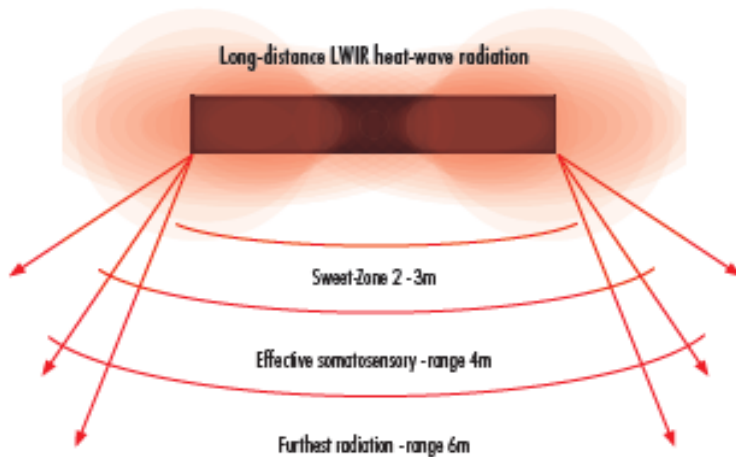
## Installation for indoor and outdoor



## For a cozy warming experience and efficient heat distribution

Innovative technical solutions for material construction:

- The panel is a microcrystalline ceramic with a  $\text{Li}_2\text{O-Al}_2\text{O}_3\text{-SiO}_2$  structure system.
- Designed with a double-chamber pipe insulation frame structure



- Radar control
- E-type temperature sensor
- Remote control / App control



Length(mm)	Width (mm)	Thickness (mm)	Input (VAC)	Rated Input (VAC)	Rated Heat Power	Working temperature	Suggested indoor area	Suggested outdoor area
1200	210	20	85 - 265V	230V - 50Hz	2400W	40°C	max 40m <sup>2</sup>	max 20m <sup>2</sup>
660	210	20			1200W		max 20m <sup>2</sup>	max 10m <sup>2</sup>



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