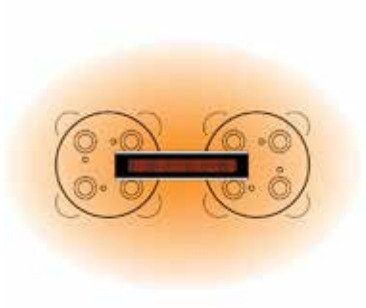
CHOOSE WHICH HEATER FOR YOUR APPLICATION:

Note: An outdoor area is defined as being at least 30% open (front, back, wall or sides.)

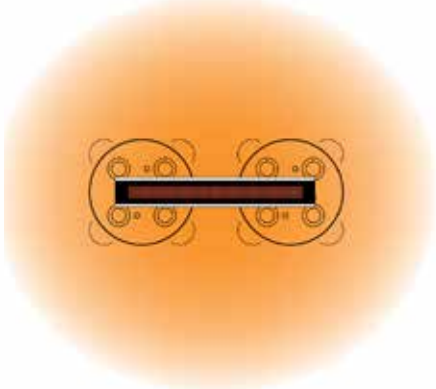
If these areas under an Opening Roof are closed in with Shutters, Outdoor Blinds or Slidetec Frameless Sliding Glass Panels, then more heat will be captured, creating a convectional heating affect.

TYPICAL HEATER OUTPUT:

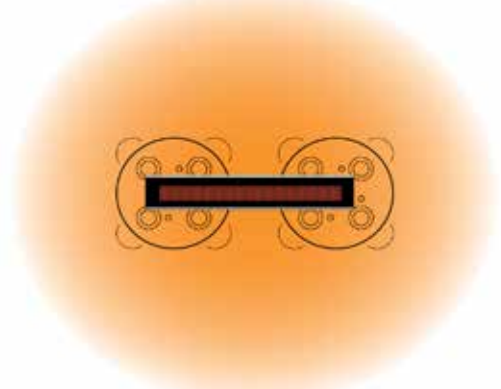
2300W Series
Heating approximately 6m2



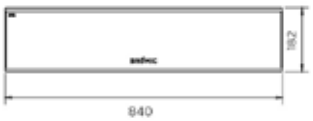
3400W Series
Heating approximately 10m2



4500W Series
Heating approximately 13m2



2300W Dimensions:



3400W Dimensions:



4500W Dimensions:



CONTROLLER AND ACCESSORIES: REMOTE OPTIONS

Hand Held
Remote Control



Wall Mounted
1 Heater
Remote Control



Wall Mounted
2 Heater
Remote Control



STANDARD

On/Off Controller operates up to two heaters, with individual controls for each heater



Features:

Individual control of each heater
Controls both 2400W and 3000W heaters
Dimensions 145w x 210h x 80d
Must be installed in a dry, shaded area eg under an eave

DIMMER OPTION

A Dimmer Controller is available for one or several heaters. Multiple heaters are controlled together, not individually; (ie, there is no individual control of each heater).



Features:

Dimmer function
Can control one, or can control several heaters at the same time (ie no individual control)
Controls both 2300W and 3000W heaters
Dimmer dimensions 200w x 230h x 80d
Must be installed in a dry, shaded, well ventilated area
Must be installed upright ie heat sink at the top

FOR WIRING DETAILS
REFER TO SECTION 14

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