



CERAMIC

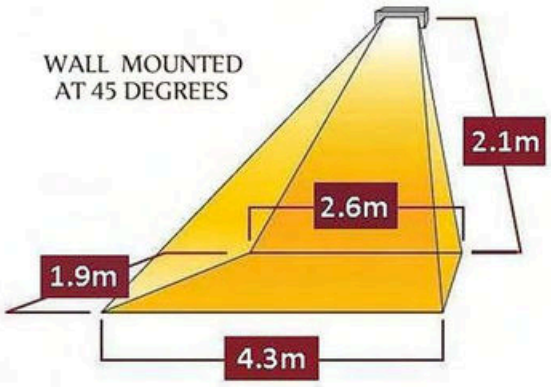
SORRENTO

TECHNICAL DATA SHEET

CE

HEAT WITHOUT

GLASS OR LIGHT...



Heat Zone 5.7m²

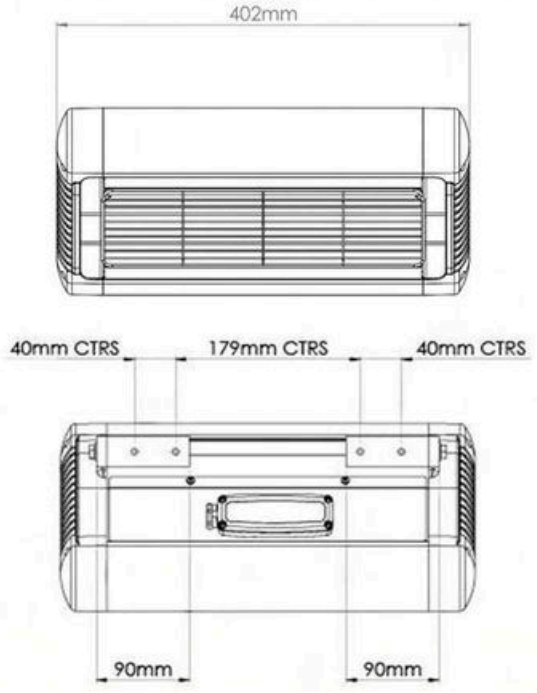


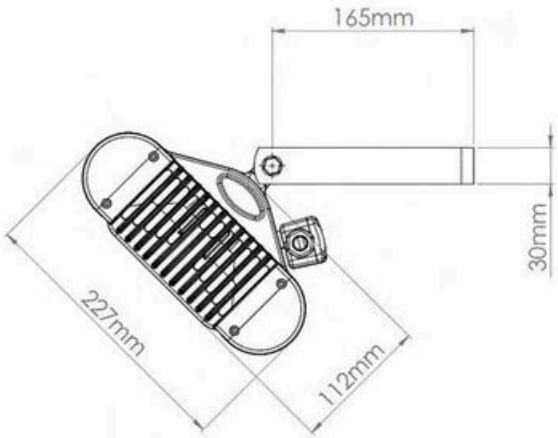
EASY TO INSTALL | RAL | 1.3 kW | 3.7

Standard Colour

SINGLE SORRENTO CERAMIC

A member of the Sorrento family with zero light ceramic elements fitted, which gives off no visible light whatsoever. This range of ceramic heaters is especially useful in environments where additional light is not welcome.



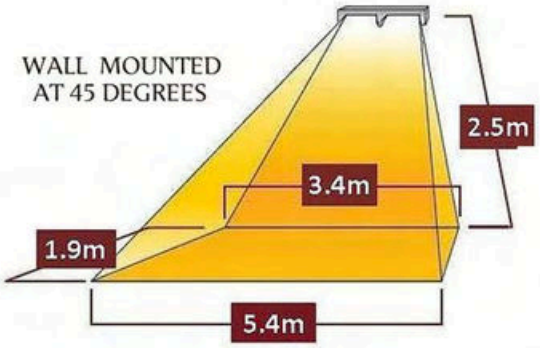


Model	Voltage (V)	Lamps x Power (kW)	Total Power (kW)	Phase Supply (V)	Current per phase (A)	Minimum height from floor	Minimum distance from ceiling	Minimum distance from side wall	Weight without guard	Body Dimensions (W x H x D) (mm)
SOR 210C	230	1 x 1.0	1	1	4.3	2.1m	0.3m	1.5m	3.7kg	402 x 227 x 323
SOR 213C	230	1 x 1.3	1.3	1	5.7	2.1m	0.3m	1.5m	3.7kg	403 x 227 x 323

CE

HEAT WITHOUT

GLASS OR LIGHT...



Heat Zone 8.4m²

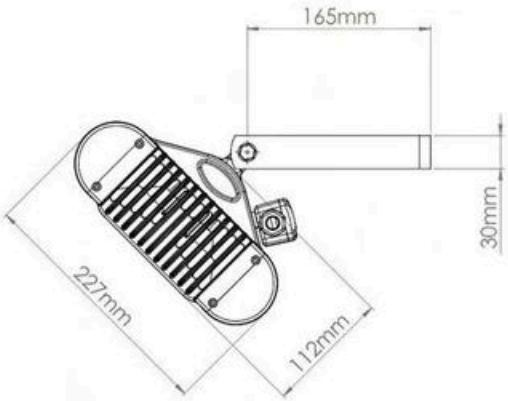


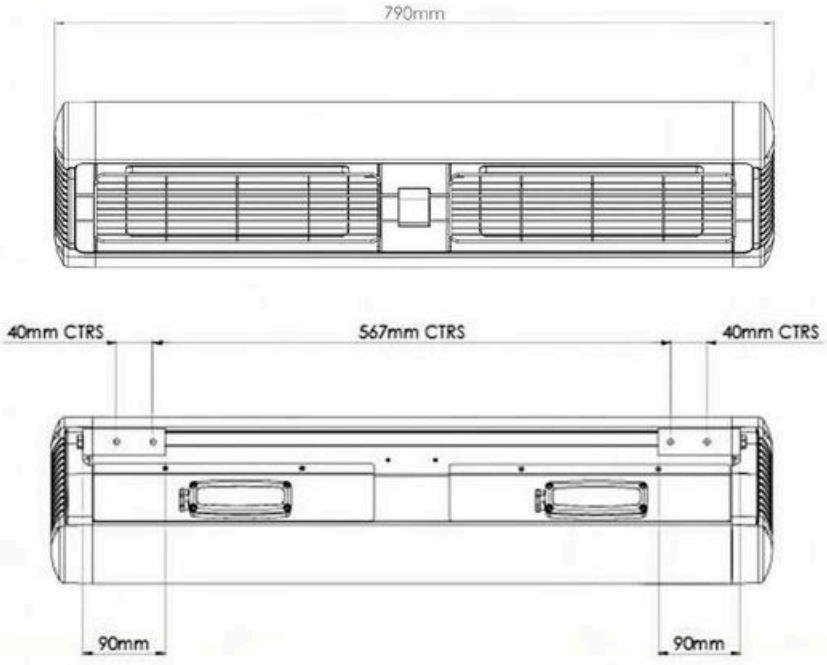




Standard Colour

DOUBLE SORRENTO CERAMIC



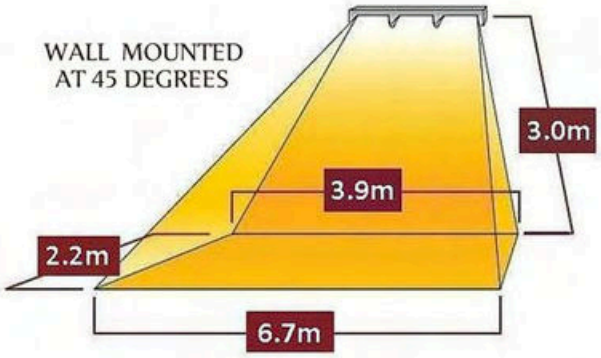


Model	Voltage (V)	Lamps x Power (kW)	Total Power (kW)	Phase Supply (V)	Current per phase (A)	Minimum height from floor	Minimum distance from ceiling	Minimum distance from side wall	Weight without guard	Body Dimensions (W x H x D) (mm)
SOR 210DC	230	2 x 1.0	2	1	8.7	2.5m	0.5m	1.5m	5.9kg	790 x 227 x 323
SOR 213DC	230	2 x 1.3	2.6	1	11.3	3.0m	0.5m	1.5m	5.9kg	790 x 227 x 323

CE

HEAT WITHOUT

GLASS OR LIGHT...



Heat Zone 12m²

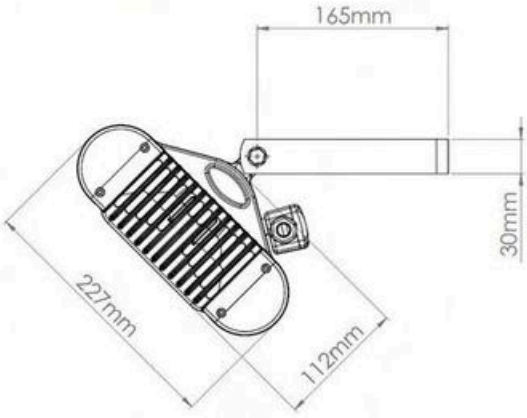


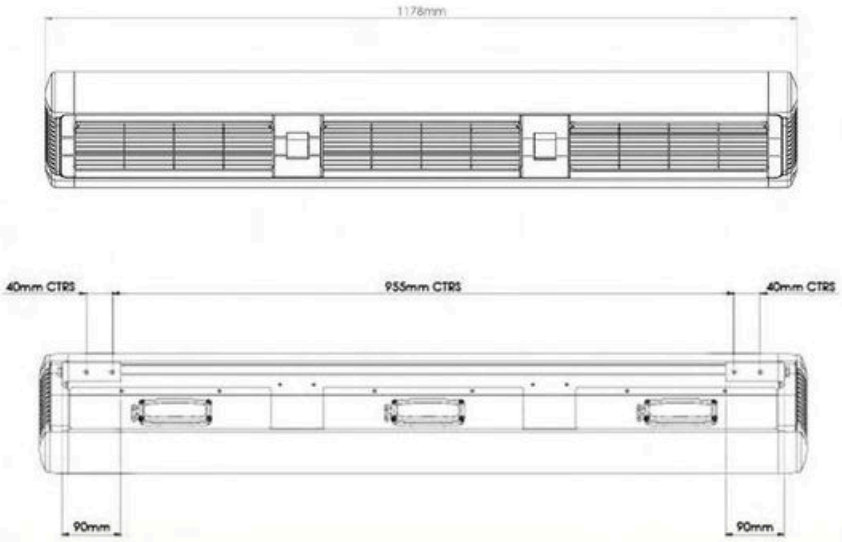




Standard Colour

TRIPLE SORRENTO CERAMIC

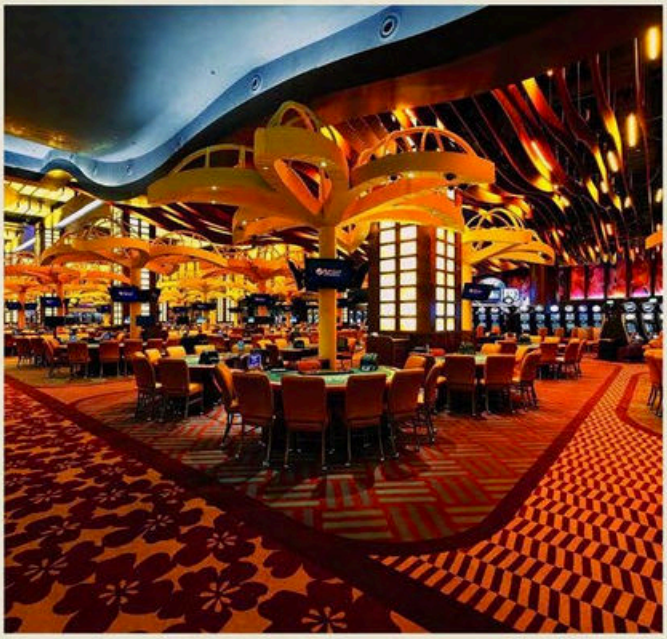




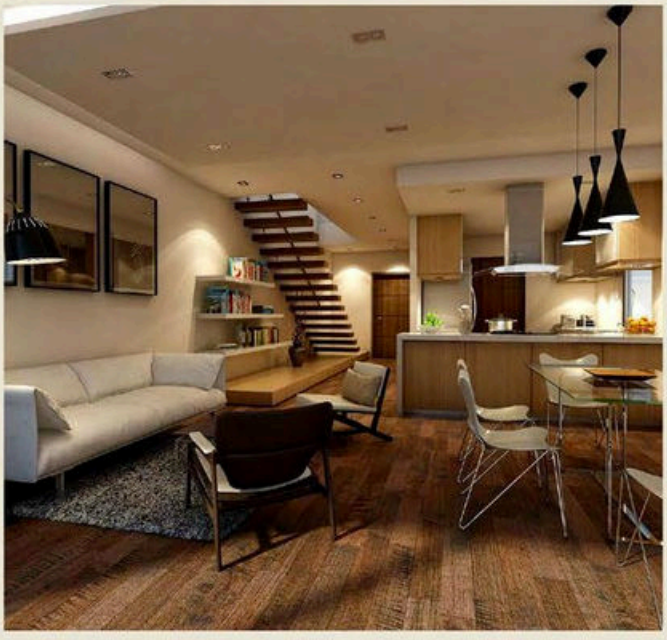
Model	Voltage (V)	Lamps x Power (kW)	Total Power (kW)	Phase Supply (V)	Current per phase (A)	Minimum height from floor	Minimum distance from ceiling	Minimum distance from side wall	Weight without guard	Body Dimensions (W x H x D) (mm)
SOR 210TC	230	3 x 1.0	3	1	13	3m	0.5m	1.5m	8.3kg	1178 x 227 x 323
SOR 213TC	230	3 x 1.3	3.6	1	17	3.5m	0.5m	1.5m	8.3kg	1178 x 227 x 323

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APPLICATIONS









CE

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*Coverage area will vary based on mounting height and angle of heater (overhead mounted heat zones will be different than this guide). This is a footprint of the total area covered but should be assumed that the surface temperature rise will decrease the further away from the source that is measured. Please use this as a guideline only and contact Tansun for a more detailed guide.

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