ATC **Riviera** Outdoor Quartz Infrared Electric Heaters
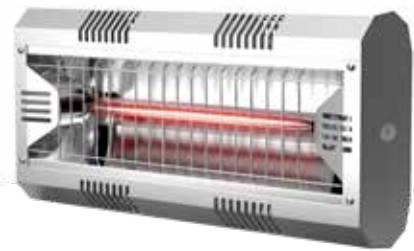

ATC Riviera 2000W
Infrared Heater Black

ATC Riviera 4000W
Infrared Heater Black

ATC Riviera 6000W
Infrared Heater Black

ATC Riviera 2000W
Infrared Heater Silver

ATC Riviera 4000W
Infrared Heater Silver

ATC Riviera 6000W
Infrared Heater Silver

Waterproof IP55
'Feel the Heat'

Optional Heater Controller

Min   Max

5 colour output Indicator

See page 17

Description

Product Code	RIV200	RIV400	RIV600
Colour	Black	Black	Black
Product Code	RIV200-SL	RIV400-SL	RIV600-SL
Colour	Silver	Silver	Silver

Optional Heater Controller

Product Code	INFRA4400
Description	Bluetooth Infrared Heating Controller c/w IR Remote

High Performance

The Riviera High Performance range of Outdoor Quartz Infrared electric heaters are suitable for many applications, industries and environments.

Fitted with Gold lamps the heaters provide a comfortable level of heat. The Riviera Heaters are unique in that they can be mounted on the Wall, on the Ceiling / Roof or can be Hung from a height to provide heat in unusual locations.

Available in three sizes, 2000W, 4000W and 6000W, rated IP55 Weatherproof, there is a Riviera Heater for every application.

Product Features

- Modern Design
- Parabolic Reflector for Even Spread of Heat
- Instant Heat
- Creates Comfortable Environment
- 3 Sizes; 2000W – 4000W – 6000W
- Energy Efficient
- Multiple Mounting Heights
- Multiple Mounting options – Wall – Ceiling – Hung
- Unique adjustable design allows up to 30° of directional adjustment (4000W & 6000W Versions)
- Suitable for Commercial – Industrial Applications
- Maintenance Free
- Easy to Install
- IP55 Weatherproof

Saving Energy Reducing the Carbon Footprint

2 YEAR WARRANTY

ATC Riviera Outdoor Q'infrared Electric Heaters

Technical Details

Description

Model	Riviera 2000W	Riviera 4000W	Riviera 6000W
Product Code	RIV200	RIV200-SL	RIV400	RIV400-SL	RIV600	RIV600-SL
Colour	Black	Silver	Black	Silver	Black	Silver

Electrical Specifications

Power output (Watts)	2000	4000	6000
Voltage	220-240	220-240	220-240
Frequency (Hertz)	50-60	50-60	50-60
Current (Amps)	9	18	3 x 9
Lamps	1	2	3
Lamp Arrangement	Single	Stacked Vertically	Stacked Vertically
Lamp type	Gold	Gold	Gold
Emission	IR-A	IR-A	IR-A

Mounting and Installation

Installation	Wall/Ceiling/Hanging	Wall/Ceiling/Hanging	Wall/Ceiling/Hanging
Mounting height	2.5-3	3-4	3-4
Heating Area (M²)* @45°	10	24	32
Heating Area (M²)* when hung	10 @ 3m	32 @ 4m	48 @ 4m
Minimum cable size	3 x 1.5²	3 x 2.5²	5 x 1.5²
Supplied with or without cable	Without	Without	Without
Lamps switchable or all together	N/A	All Together	All Together
Dimmable (With controller)	Yes	Yes	Yes
With/without grill	With	With	With

Dimensions & Weight

Dimensions (HxWx D) mm	235x496x313	375x496x313	515x496x313
Weight (Kg - Nett)	2.2	3.0	3.8
IP Rating	IP55	IP55	IP55

Approvals

Certifications	CE, IMQ	CE, IMQ	CE, IMQ

Hotels **Restaurants** **Pubs** **Sports Facilities** **Stadia** **Factories** **Warehouses**

Heating Area m²

Wall Mounted 45°
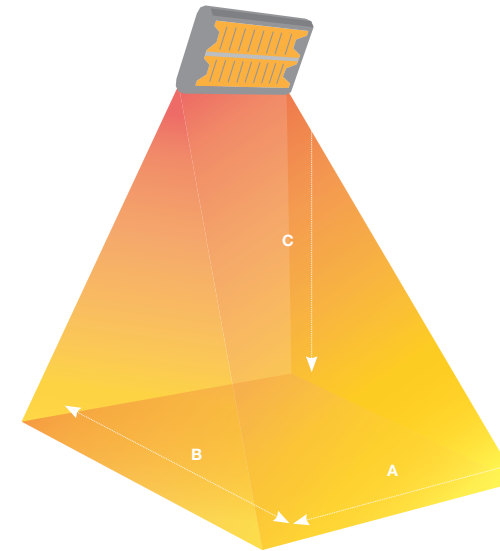
Model	Wall Mounted 45°		
	A	B	C
RIV200	5	2	3
RIV400	8	3	4
RIV600	8	4	4

Ceiling Mounted
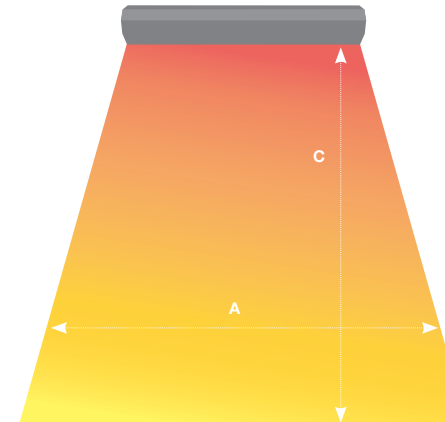
Side View

Model	Ceiling Mounted		
	A	B	C
RIV200	5	2	3
RIV400	8	4	4
RIV600	8	6	4
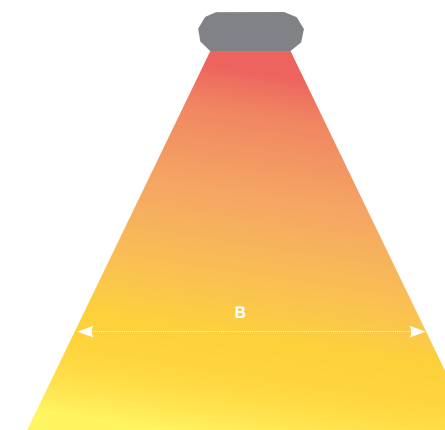
End View

It is recommended to install Outdoor radiant heaters protected from strong breezes or crosswinds. Based on average ambient temperature of 10°C.