

ACCESSORIES

LIGHTING AND HEATING

Extend your outdoor entertaining into the evening with LED Lights and Infrared Heaters.



LIGHTING

Lighting is the missing touch to an awning you never knew you needed.

Awnings designed to provide shelter from the Sun during the day, also create a warm atmospheric environment to sit under in the evening; whether enjoying a drink with friends or a meal with family, our adjustable LED lighting strips incorporated into the arms can also dim to 50% brightness.

LED lights built into the awning arms



Available on Base Plus and Armony Plus models

LED lighting receiver



Somfy io-home control



All LED light arms are supplied with an external electrical box to house the receiver and transformer along with a wiring diagram.

Dimensions:

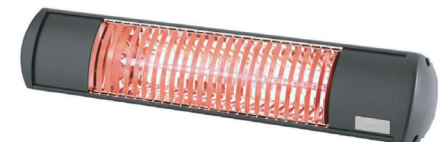
230mm wide x 180 deep x 88mm high

HEATING

The Rio Grande is a fully weatherproof infrared heater used in all seasons, and comes with a safety guard fitted as standard.

This popular weatherproof infrared heater comes with a two year manufacturer's warranty and is a must have for any wholesaler, contractor and distributor wanting to add one of the best infrared heaters available on the market to their range.

Installation of the Rio Grande Single couldn't be easier and comes as standard, with a central 'swivel' bracket that allows you to mount the heater horizontally or at an angle. The Rio Grande Single produces radiant heat just like the sun, directly warming people and objects rather than the air in between.



Rio Grande Single

- Heat Coverage Area 12m sq.
- Available in any RAL colour
- 1.5kW - 2.0kW
- 2.8kg

Accessories

A wide selection of switches and heater controls that are suited to almost any situation and need. Where energy and cost savings matter, we don't believe in heating an empty space or having more heat than is required.

Operated through your Somfy Awning remote or combined with a touch/presence timer, our ambient range can be adjusted to ensure energy efficiency whilst ensuring maximum user comfort and energy savings.

Technical

