

# ES: Ambient light kit



The kit must be installed on the appliance during the build. The LED kit is not a retrofit option as the connection for the kit is next to the mains connection, bottom right hand corner of the appliance, which will typically be inaccessible once the appliance is installed.



The LED kit is supplied as a 3 m LED strip with adhesive tape backing, a 2 m extension cable (not illuminated) and a 2-way splitter<sup>1</sup>. The length of the kit, for some models, may be extended by joining another kit to the maximum length as shown below.

Model	ES 750	ES 1000	ES 1300	ES 1500	ES 1800	ES 2200
Max. length of LED strip allowed	9 m	6 m	3 m	3 m	3 m	3 m

This appliance can only be used with the Rinnai LED lighting kit. Other LED kits must not be used as they can damage the appliance and invalidate the warranty.

The LED kit must only be used when connected directly to the appliance using the pre-fitted connecting adapter by the mains connection.

The LED kit must not be adapted to be operated independently of the appliance, such as modifying it to run on an independent 230 V supply.

Connection of the LED is usually completed when the appliance is installed into the purpose built base/enclosure. The appliance should then be fixed to the wall or framework, ready for the remainder of the installation.

The LED strip can be routed to its designated area, with care not to damage the strip or cable during this process. Damage can occur if the strip or cable is stretched or snagged. If the cable is damaged it will need to be completely replaced. Do not install a damaged kit as this will invalidate any warranty.

Check the LED light kit is working correctly with the controls on the remote before installing any wall linings.