

VESUVIO 2 FLAME LIGHT

G009DB

IMPORTANT

Installer and Users please note:
These instructions should be read carefully and left with the user of the product for future reference.

Installation

The G009DB weighs 22.7kg. Please ensure that you are familiar with Health and Safety guidance on manual handling before lifting it.

Stand the G009DB on a flat surface. Ensure that the air intakes and exhausts are not obstructed.

Check that the silk "flame" is not trapped.

Connect the G009DB to the mains supply using the mains lead supplied.

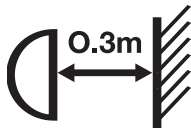
If it is required to fit a different type of plug to the mains lead then cut off the plug that is fitted and connect the new plug according to the following colour code

- **Brown** = **Live (phase)**
- **Blue** = **Neutral**
- **Green/yellow** = **Earth**

This should be done by a qualified electrician

The G009DB must be earthed. If connecting via a mains plug, fit a 13 Amp fuse in the plug. If installing permanently, connect to a fuse or circuit breaker of no more than 10 Amp rating.

The G009DB should not be connected to the output of a dimmer.



This symbol means that the G009DB should be mounted more than 0.3 metres from any object that it is illuminating.

Always leave the G009DB for 5 minutes for the lamps to cool before moving. (Lamps can fail if moved suddenly when illuminated).

The G009DB must only be operated indoors.

Do not expose to moisture.

Changing lamps

Disconnect from the mains supply.

Remove the faulty lamp, and replace by a lamp of the correct type and colour. M50, 12V 50W, 24 degrees.

The correct colours are as follows:

Back row of lamps: red, blue, red, blue, red

Front row of lamps: blue, red, blue, red

Changing the Fuse.

Occasionally, when a lamp fails, the fuse may also fail.

Replace the fuse by a new fuse of the same type:

3.15A Anti-surge, high breaking capacity, 5x20mm.

This fuse will have a ceramic case, and be labelled T3.15A.

Do not replace by any other type of fuse. If the new fuse blows, consult a dealer.

The fuse is located in the mains inlet connector.

Cleaning.

The G009DB should be cleaned regularly by wiping with a damp cloth. This should only be done with the power disconnected, when the lamps have cooled down.

Technical Specification

Dimensions: 510 x 381 x 383mm

Weight: 22.7kg

Power supply: 230V AC 50Hz

Power consumption: 500VA

Lamps: 4 x M50 blue (12V 50W 24 degrees)

..... 5 x M50 red (12V 50W 24 degrees)

Fuse: T3.15A HBC 5x20mm

Mains input: IEC Connector

Spare parts:

A spare silk flame is available, part number G009DBS

Spare blue lamp: F019GB

Spare red lamp: F019GR

