

O & M Guide for Lamps

During operation, lamps can be extremely hot and should not be touched to adjust or aim them.

Avoid striking, jolting or rough handling of the lamp when installing it or aiming it.

To replace the lamps, follow the instructions provide on or within the lamp packaging.

Turn power off before inspection, installation or removal and allow time for the lamps to cool.

Below is a list of the most common lamps used. If the lamp you are trying to replace is not listed, please contact us for advice.

Low Voltage Pendant Lights

35W 12V Energy Saving GY6.35 Capsule Lamps

Infra-red coating (IRC) offers up to 60% energy saving

Extra long average life of 4000 Hours



35W Halostar Starlite 12V Halogen GY6.35 Capsule Lamp

Halostar Starlite are the long life version of the Halostar

Extra long average life of 4000 Hours



35W Halostar 12V Halogen GY6.35 Capsule Lamp

Average life of 2000 Hours.



Mains Voltage Pendant Lights

60 W Halopin Eco Mains Voltage G9 Lamp

Average life of 2000 Hours.



Spot Lights

50W Mains Voltage 7W MasterLED GU10 LED Lamp

Energy savings of up to 86%

Ultra long life of 40,000 hours

Available in Warm White, Very Warm White and Cool White



11W GU10 Low Energy Lamp

Energy savings of up to 70%

2700K - very warm white



50W Mains Voltage 36° Halogen GU10 LED Lamp

Average life of 2000 Hours.



Wall Lights

28W Dulux D GR10q-2D 4 pin compact fluorescent lamp

Average life of 10000 Hours.

Colour 840 = Cool White / 4000K

Colour 835 = White / 3500K

Colour 830 = Warm White / 3000K



If you are in any doubt as to which lamps you require, contact us first.

Guide to Lamp Life

Assuming the display lighting is on from 7:30 in the morning until 10:30 at night (15 hours) 7 days a week;

1,000 hour life expectancy should last for around 2 months.

2,000 hour life expectancy should last for around 4 months.

4,000 hour life expectancy should last for around 9 months.

10,000 hour life expectancy should last for around 2 years.

40,000 hour life expectancy should last for around 7 years.