

**Product Name: Galaxy IP44 Rated COB LED Cabinet Light 2.6W
With Round Surface Mounting Spacer**



Installation Manual

Kit Contents

- LED cabinet light with micro connector
- Round surface mounting spacer
- Screws for surface mounting spacer

Important Safety Information

The rated inputting voltage must be 9 -16V DC. You should use a driver to convert the mains voltage to e 9-16V DC.

The luminaire shall under no circumstances be covered with insulating material.

During normal use, the object lighted muse not exceed a temperature of 95°C.

Installation should be carried out by a qualified electrician.

This product may contain substances that can be hazardous to the environment if not disposed of properly. Electrical and electronic equipment should never be disposed of with household waste.

Installation



- 1** Cut out diameter is 56mm for cabinet light.



- 2** If you are putting the cable through the mounting surface, a 8mm diameter hole is required for the plug and cable. Alternatively you can use the cable groove to surface mount the cable.



- 3** Fix the round surface spacer B (see diagram) on the mounting surface by two screws.

- 4** Lead the cable through the hole or groove and fix the K01-0100 C into the round surface spacer B (see diagram).

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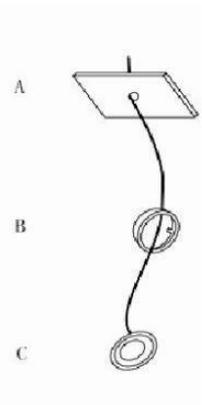


Installation Manual



5 Each light is fitted with a 2m cable c/w micro plug. Plug the micro plug into the driver's connector block (driver may not be supplied with lights)

6 Connect driver to 240V power supply (driver may not be supplied with lights)



7 Put the cabinet light in the mounting surface.

Other Information

Specifications:

K01-0100 is a low voltage LED cabinet light, which is 2.6W in wattage and 9-16V DC in rated voltage.