

LED LAMP SPECIFICATIONS:	8W	14W	16W
Luminaire lumens	935 lm	1575 lm	1760 lm
Rated Wattage	8W / 14W / 16W		
Colour temperature	2700K / 3000K / 4000K / 5000K / 6000K		
Nominal life time of the lamp	50,000 hrs		
Number of switching cycles before premature lamp failure	>25,000		
Warm-up time up to 60% of the full light output	Instant full light		
Dimmable	No		
Nominal beam angle	120°		
Displacement factor	0.7		
Lumen maintenance factor at end of nominal life	0.8		
Colour rendering	80		
Colour consistency	<6 SDCM		
Rated peak intensity	394 cd	438 cd	484 cd
Voltage / Frequency	220-240V~50Hz		
This product contains a Light Source of Energy Efficiency Class D			
Not suitable for accent lighting			
Reference control setting 16W 4000K			

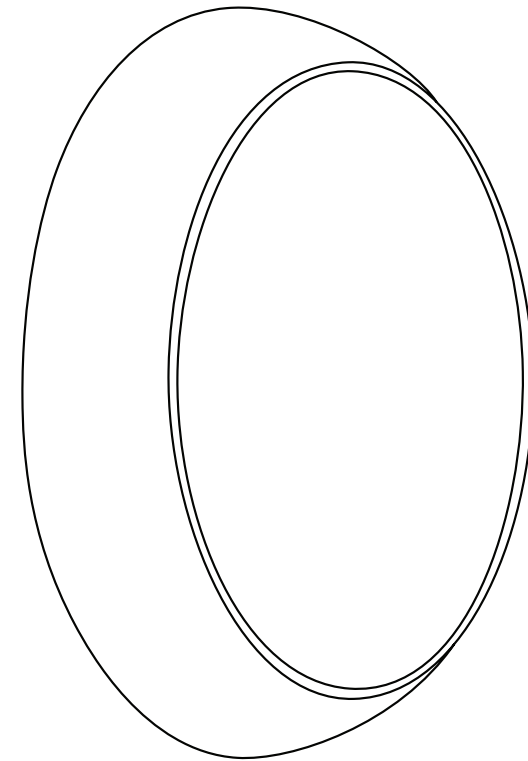
eterna.

INSTALLATION INSTRUCTIONS

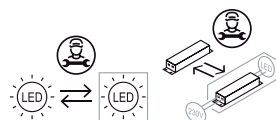
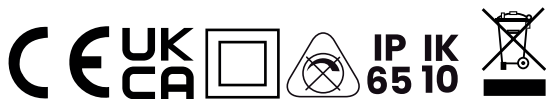
Saya

- E02SYAC** Saya Power CCT Switchable IP65 Bulkhead
- E02SYAC1** Saya Power CCT Switchable IP65 Emergency Bulkhead
- E02SYAC2** Saya Power CCT Switchable IP65 On/Off Microwave Bulkhead
- E02SYAC3** Saya Power CCT Switchable IP65 Emergency with On/Off Microwave Bulkhead
- E02SYAC4** Saya Power CCT Switchable IP65 Step Dim Sensor Bulkhead
- E02SYAC5** Saya Power CCT Switchable IP65 Emergency with Step Dim Sensor Bulkhead

PlugPack
Compatible



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Issue 1025

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Visit our website: www.eterna-lighting.co.uk

Made in China

Pack contents: 1x LED Fitting, 1x Fixing Kit

A guide for qualified electricians

READ THIS FIRST:

Check the pack and make sure you have all of the parts listed on the front of this booklet. If not, contact the outlet where you bought this product.

This product must be installed by a competent person in accordance with the current building and IEE wiring regulations.

As the buyer, installer and/or user of this product it is your own responsibility to ensure that this fitting is fit for the purpose for which you have intended it. Eterna Lighting cannot accept any liability for loss, damage or premature failure resulting from inappropriate use.

This product is designed and constructed according to the principles of the appropriate British Standard. Using this fitting in an environment where there are prolonged periods of use or higher than normal ambient temperatures may result in a shortened working life

Switch off the mains before commencing installation and remove the appropriate circuit fuse or lock off MCB.

This product is designed for permanent connection to fixed wiring: this must be a suitable circuit (protected with the appropriate MCB or fuse).

Make sure that the fixings are strong enough to support the weight of the fitting and hold it securely.

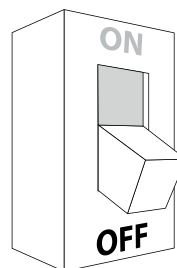
When working at heights ensure you use a suitable platform.

When making connections ensure that the terminals are tightened securely and that no strands of wire protrude. Check that the terminals are tightened onto the bared conductors and not onto any insulation.

You are advised at every stage of your installation to double-check any electrical connections you have made. After you have completed your installation there are electrical tests that should be carried out, these tests are specified in the current IEE wiring and building regulations. If in doubt, consult a qualified electrician.

1

Turn off mains power and ensure supply is isolated



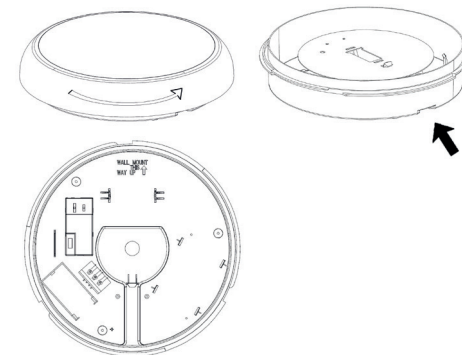
2

Twist off the diffuser

Cable entry available on the bottom

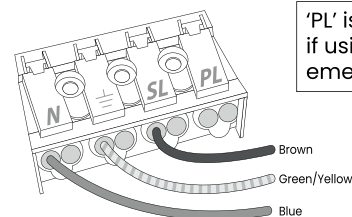
During fixing, ensure arrow inside of base is orientated correctly

Apply silicon sealant to the fixings if IP rating is to be maintained



3

Make the connections from the mains cable to the push fit terminal block



'PL' is to be used if using the emergency pack

4

Select colour temperature and wattage preferences by adjusting the switches on the driver

6K/5K/4K/3K/2.7K



16W/14W/8W



5

Replace front cover and turn on mains supply

