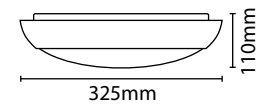
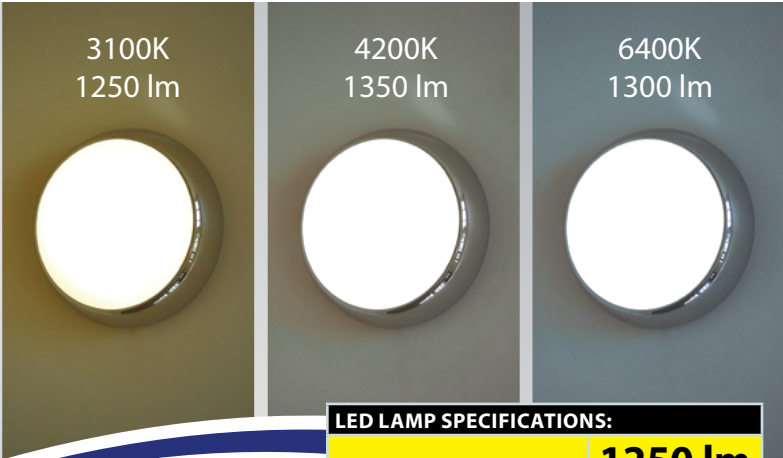
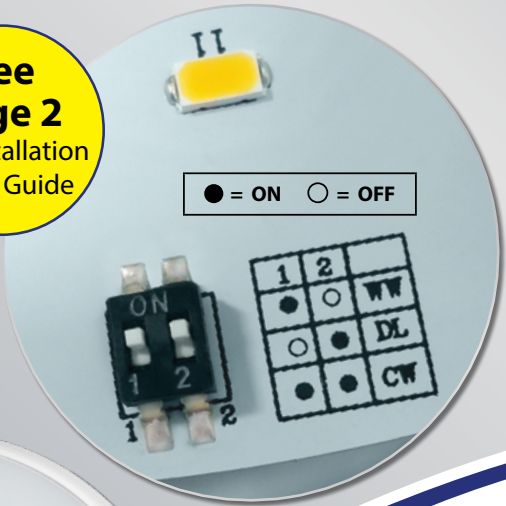


**Eterna**<sup>®</sup>  
Everyday Lighting For Professionals



Code	Colour	Version	Wattage	Colour Temp.	Lumens	Avg. Rated Life (Hrs)	IP Rating	MOM / OPQ
CSLEDCR	Chrome	Standard	17W	3100K 4200K 6400K	1250 lm 1350 lm 1300 lm	35,000 hrs	IP65	1 / 8
CSLEDWH	White							
CSLEDCREM3	Chrome	EM3						
CSLEDWHEM3	White							
MSCSLEDCR	Chrome	MW						
MSCSLEDWH	White							
MSCSLCREM3	Chrome	MW + EM3						
MSCSLWHEM3	White							
SDCSLEDCR	Chrome	SD						
SDCSLEDWH	White							
SDCSLCREM3	Chrome	SD + EM3						
SDCSLWHEM3	White							

See  
Page 2  
For Installation  
Quick Guide



LED COLOUR SELECTABLE FITTINGS

Versatile range of decorative bulkheads, offering practicality and style with multiple functional options - perfect for superior leisure, hotels & outdoor applications

- Polycarbonate construction • Full circular LED array
- IP65, ceiling or wall mounted
- Central BESA box mounting option on the base
- Colour temperature selectable - options of 3100K, 4200K & 6400K easily set by a dip switch on the gear tray
- Plug in connector between the terminal block and the gear tray. Terminal block is located on the base, allowing for easy wiring and the gear tray to be removed during installation

EMERGENCY VERSIONS:

- 3 hour maintained mode as standard which can also be configured for non maintained operation
- Battery - Li-Ion 3.2V 1500mAh • Battery 1 year warranty - Replacement battery code: EB11

MICROWAVE SENSOR VERSIONS:

- Adjustable microwave sensor: with options to adjust 2-50 lux or disable, detection range 10-100% and time 5 secs - 15 mins
- The microwave sensor is discreetly placed behind the diffuser: making it unobtrusive so there is no compromise to the appearance of the fitting or the room design

10% STEP DIM MICROWAVE SENSOR VERSIONS:

- Operation at 100% light level after last presence detection, reducing to 10% light output after installer selected time delay
- Delay time to 10% operation adjustable: 5 sec / 30 sec / 1 min / 5 min / 15 min / 30 min
- 30~150° detection angle
- 12~18m adjustable detection range: 100% / 75% / 50% / 25% / 10%
- Detection is possible through doors, glass panels and thin walls

LED LAMP SPECIFICATIONS:

Luminaire lumens (with diffuser): Warm White, Cool White, Daylight White	1250 lm 1350 lm 1300 lm
Lumens from chip (array): Warm White, Cool White, Daylight White	1700 lm 1850 lm 1750 lm
Useful lumens (array): Warm White, Cool White, Daylight White	1200 lm 1300 lm 1250 lm
Rated Wattage	17W
Rated luminous flux	1200/1300/1250 lm
Nominal life time of the lamp	35,000 hrs
Colour temperature	3100/4200/6400K
Number of switching cycles before premature lamp failure	15,000
Warm-up time up to 60% of the full light output	Instant full light
Dimmable	No
Nominal beam angle	120°
Rated power	17W
Rated lamp lifetime	35,000 hrs
Lamp power factor	>0.88
Lumen maintenance factor at end of nominal life	>0.7
Starting time	<0.1s
Colour rendering	>80 Ra
Colour consistency	Within 6 step Macadam ellipse
Rated peak intensity	520cd
Rated beam angle	120°
Voltage / Frequency	240V~50Hz
Not suitable for accent lighting	



5

Year Warranty



Emergency Product



Li-Ion Battery



IP65



Colour Temp. Selectable



Microwave Sensor



✓ IES Files



Double Insulated



BESA Box Compatible

**STEP 1**

Remove diffuser

**STEP 2**

Loosen screws and remove gear tray

**KEYHOLE SLOTS**

No need to remove screws

**STEP 3**

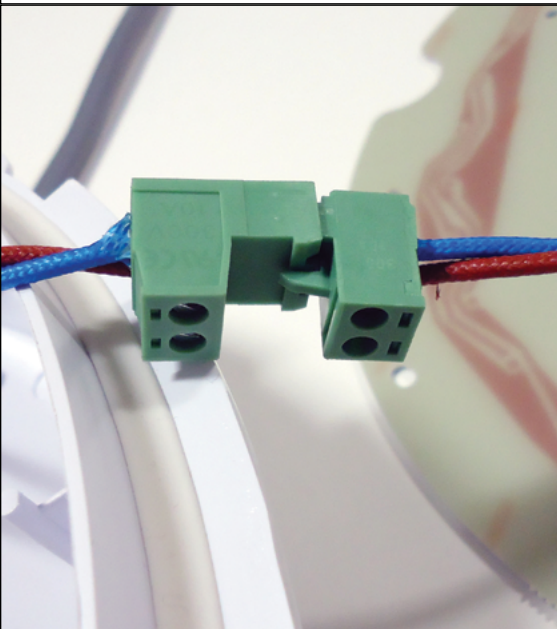
Fix base to mounting surface

**STEP 4**

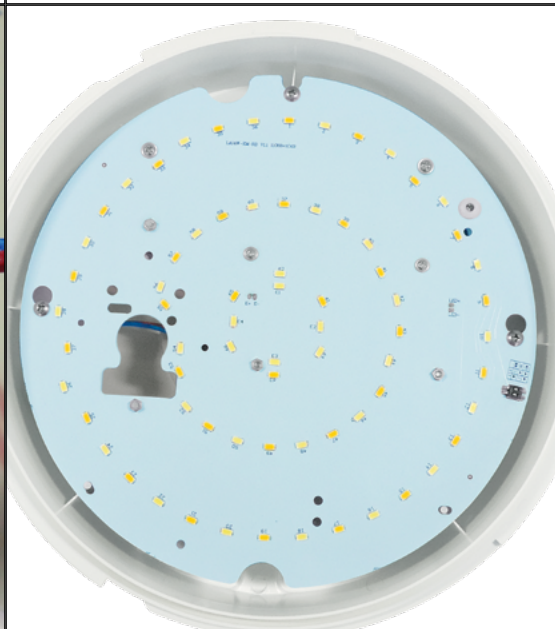
Connect mains supply

**PUSH-FIT TERMINALS**

For quick connection

**STEP 5**

Connect plug between gear tray &amp; base

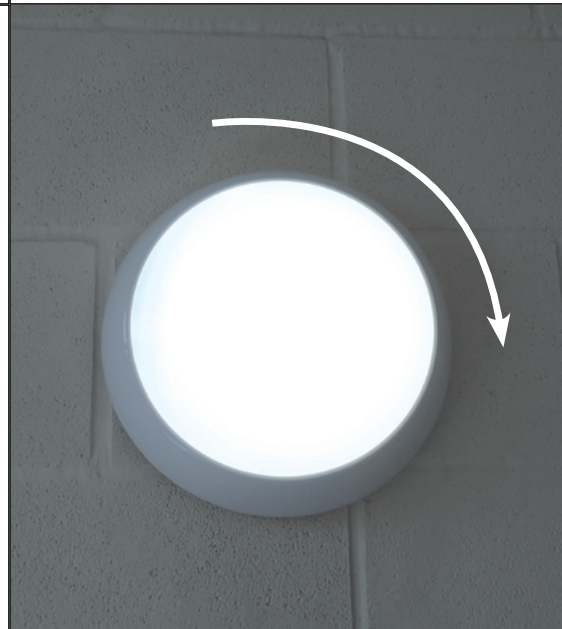
**STEP 6**

Fix and secure gear tray in place

**STEP 7**

Set colour temperature

1	2		KTemp
●	○	WW	3100K
○	●	DL	6400K
●	●	CW	4200K
● = ON		○ = OFF	

**STEP 8**

Twist lock diffuser in place