



LTG1CCT



IP65 Round Bulkhead CCT Changeable / Tri Wattage 12W/18W/24W



These instructions should be read carefully and retained after installation for further reference and maintenance.

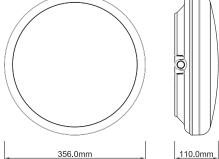
- Before installation, ensure that the mains supply to the luminaire is switched off and the circuit supply fuses are removed or circuit breaker turned off.

 It is recommended that a qualified electrician is consulted or used for the installation of this luminaire and
- installed to the current edition of the IEE wiring regulations.
- Check that the total load on the circuit, including this luminaire, does not exceed the rating of the circuit cable, fuse or circuit breaker.

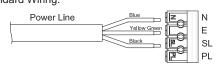
RATINGS

- This luminaire is of Class II construction and it does not require an earth connection
- IP65 rated
- F marked, suitable for installation on normal flammable surfaces
- Working Temp.: -15°C to 40°C 220-240V AC rated
- CE Approved

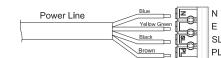
DIMENSIONS:



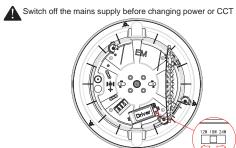
WIRING DIAGRAM:



When used with Quick Plug-in LTEM Emergency Pack:

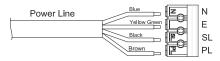


CCT & POWER ADJUSTABLE:



Open the LED gear tray and use the driver DIP switch to change the power

Standard Wiring:



Use the LED gear tray switch to change the CCT temperature

TECHNICAL SPECIFICATIONS:

- Input Voltage: 220-240V/AC
- Tri-Power Selectable: 12W/18W/24W
- Light Output: 12W 1300lm 18W - 1900lm 24W - 2400lm
- CCT Changeable (switch): 3000K/4000K/6500K

- CRI > 80 IP Rating: IP65
- Protection Class: Class II
- Housing: PC Body & Diffuser
- Operating Temp.: -15^oC to +40^oC
- Dimensions: Diameter 356mm / depth 110mm

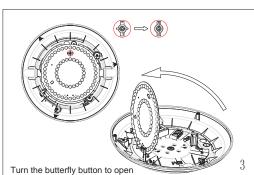
Remove the diffuser screw and separate it from the base.

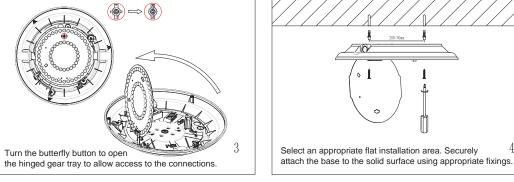
Warranty: 5 years

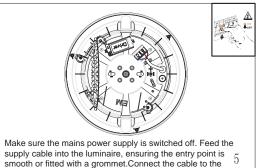
INSTALLATION INSTRUCTIONS:

Switch off the mains supply before installation.

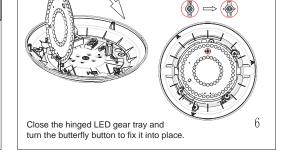




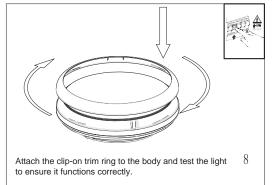




terminal block following the wiring instructions.



Re-fit the diffuser by placing it over the base and lock into

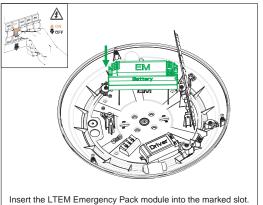


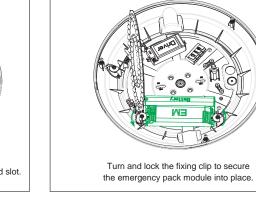
Emergency Pack (LTEM) and Microwave Sensor (LTMS) Installation Instructions

⚠ Switch off the mains supply before installation.

Emergency Pack (LTEM) Installation:

position using the screw.

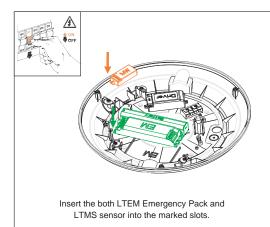


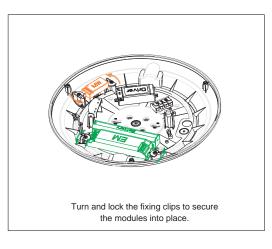


Turn and lock the fixing clip to secure

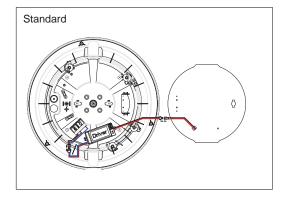
Insert the both LTEM Emergency Pack and LTMS sensor into the marked slots.

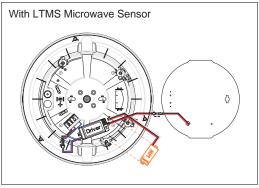
Emergency Pack (LTEM) and Microwave Sensor (LTMS) Installation:



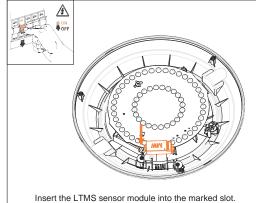


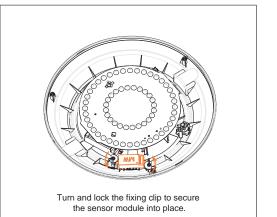
LTEM & LTMS PLUG & PLAY INSTALLATION INSTRUCTIONS

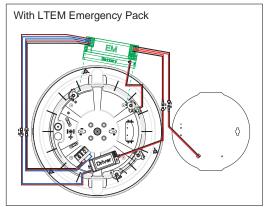


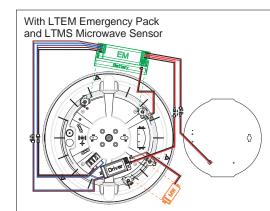


Microwave Sensor (LTMS) Installation:











For further information visit www.tlc-direct.co.uk