



Available finish:- Brass

Read these instructions before commencing installation. Please give these instructions to the owner/occupier after installation to retain for future reference/maintenance.

IP20 240VAC~50Hz 8W LED

These fittings are Class I and must be Earthed

Important Information

It is recommended that these luminaires are installed and fitted by a qualified electrician ensuring the installation complies with current IEE wiring regulations & local building control. These products are designed for connection to a 240VAC~50Hz supply. Any faulty, broken or damaged luminaires should be replaced immediately.

TLC will not accept responsibility for any claims arising from a poor installation. Please Note: The limited warranty shall be deemed null and void in the following circumstances: Failure by the installer, end user or any third party to exercise caution to protect any covered product or part from outside damage, humidity conditions, fluctuations in the electrical system or physical abuse as well as failure related to workmanship in the installation of the products or parts.

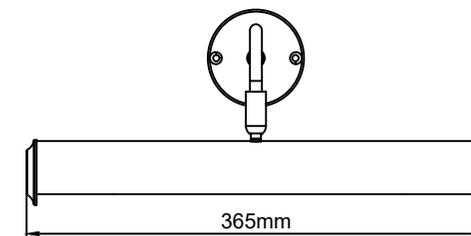
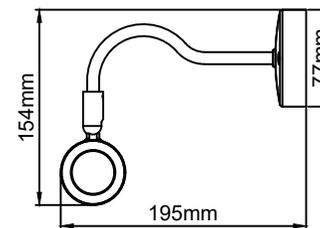
Important User Advice

Always switch off mains supply before installing/servicing. This luminaire is suitable for indoor use only and should not be fitted to damp or wet surfaces such as freshly plastered or painted walls.

Please note this luminaire is Non Dimmable. At the end of life the luminaire is classed as WEEE under directive 2014/30/EU and should be disposed of in accordance with local legislation.

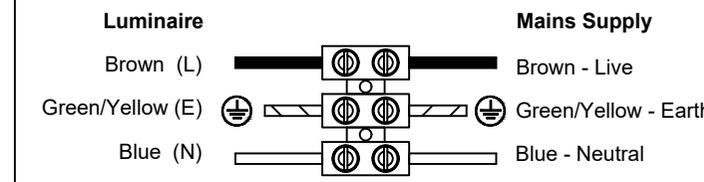
Installation Procedure

- Familiarize yourself with the luminaire and ensure the power is safely isolated before installing.
1. Mark the position of the fixings on the wall, avoiding any wiring in the wall.
 2. Drill and prepare the holes for the screws (Not Supplied) ensuring that the fixings are into solid material. Fit Rawl - Plugs if required (Do not put screws directly into plasterboard - Always use the appropriate fixings).
 3. Support luminaire whilst making connections. Always avoid straining cables. Prepare supply cables as follows:
Remove 6mm of insulation from the L / N / E connections.
 4. Connect the wires to luminaire using a terminal block complying to the regulations of BS EN60598 -2-1 or BS EN60598-2-2 (Not Supplied).
Connect the live supply (L) Brown to the Brown lead, connect the Neutral (N) Blue to the Blue lead and connect the Earth (E) Green/Yellow to the Green/Yellow lead on the luminaire.
 5. After you have terminated the wiring proceed to select the CCT colour you require using the switch (Never switch the CCT colour while powered up as this can damage the LED chips).
When carrying out the connection procedure always ensure all termination screws are fully tightened and no loose strands of wire are present.
 6. Insulate the terminal block by wrapping two layers of good quality insulating tape completely around the connector leaving no surfaces uncovered.
 7. Secure the luminaire to the wall using appropriate fixings.
Take care not to damage or trap any of the wiring or leave any wires exposed.



KSR6266

Wiring Details (Class I)



Lamp Details



Lamp: 8W Triple CCT 3000K, 4000K or 6000K
Lumen Output:
 3000K - 620 lumens
 4000K - 700 lumens
 6000K - 635 lumens
CRI: >Ra83

The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced



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