

Castor Floodlights

Product Codes: **CA50-T3-40, CA100-T3-40, CA150-T3-40, CA200-T3-40**

Safety Warning



- The installation should be carried out by a qualified electrician in compliance with the current edition of the IEE Wiring Regulations.
- Prior to installation, carry out the necessary risk assessment considering the people who could be at risk, the level of risk and the precautions required to control the risk
- Ensure that the circuit supply is isolated either by the circuit supply fuse being removed or the applicable circuit breaker being turned off before installation or any maintenance.
- Check the total load on the circuit ensuring the luminaire does not exceed the rating of the circuit cable, fuse or circuit breaker.
- Long-term use and voltage fluctuations can reduce the life span of the fitting.
- If the fitting incorporates control gear, ensure careful sizing to avoid instances of nuisance tripping of the protective device used in the installation.
- Follow the provided installation instructions, using the fixings supplied or recommended.
- The Luminaire may become hot under normal operation, this is normal. Consideration must be taken when choosing a suitable location for mounting. If required protective cages or equivalent (not supplied) can be used to prevent touching of the hot surfaces.
- Keep out of reach of children.

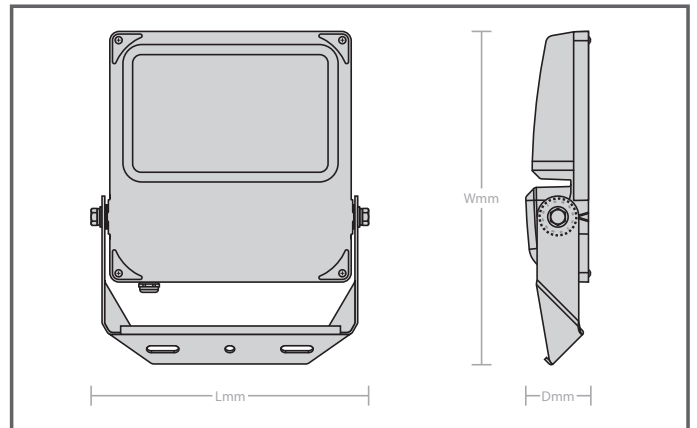


Specification

Box Contents -

1 x Castor Floodlight and mounting bracket

| | |
|-----------------------------|---|
| Dimensions: | CA50-T3-40 L: 268 x W: 228 x D: 52mm. Weight: 1.7kg CA100-T3-40 L: 315 x W: 270 x D: 60mm. Weight: 2.6kg CA150-T3-40 L: 360 x W: 302 x D: 68mm. Weight: 3.6kg CA200-T3-40 L: 399 x W: 343 x D: 71mm. Weight: 4.8kg |
| Material: | Body: Aluminium Lens: Tempered Glass |
| Working Temperature: | -30°C - 50°C |



Installation Instructions

Note: This is a Class I Luminaire - Earth connection is required

1. Isolate the mains supply before commencing the installation.
2. Ensure there is adequate free air circulation of at least 100mm around the luminaire. All luminaires run hot. It is the installer's responsibility to consider any fire risks and take appropriate precautions.
3. The nearest illuminated surface must be at least 0.5m from the front of the fitting.
4. Do not install or use if the glass is broken. Replace the luminaire.
5. Select a suitable, solid mounting surface and fixings that are capable of holding the weight of the luminaire.
6. Mark the fixing positions using the bracket as a template, then fix the bracket to the wall or mounting surface with suitable fixings (not included).
7. The fitting can also be fitted using a corner bracket, clamp kit or post top bracket where a suitable kit is available (all by others, not supplied)

