

INSTRUCTIONS

1. Connect the TowerLight Head to a suitable tripod employing the standard DIN adaptor system.
2. Once the general direction of light projection is established turn the thumb screw to lock the TowerLight Head to prevent accidental rotation.
3. Adjust the angle and spread of each light head to suit the required area to be lit.
4. Deploy the tripod fully to the required height. Make sure that the TowerLight Head are not within 1m of any objects which could combust.
5. Make sure the tripod is secure and stable. Check it is suitably setup and supported for the prevailing weather and location conditions.
6. Avoid any overhead power cables and observe minimum distance requirements.
7. Make sure the TowerLight Heads are pointed so they don't form a nuisance or distraction to personnel.
8. Connect to the mains after observing the correct local supply voltage is suitable.
9. Use the adjustable light level control to vary light output as required.
10. DO NOT attempt to repair the TowerLight Head unless otherwise agreed with the manufacturer or their representative.
Any repair work undertaken without prior approval voids the warranty.
11. DO NOT use TowerLight Head if main power cables are damaged.

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| Item Number: | TWL-360-600 | Batch: | |
| Voltage: | AC110V-240V, 50/60Hz | Power: | 600W |
| CCT: | 6500K | Lumen: | 84000lm (Max) |