

Installation and operating instructions

Lighting installation and maintenance

Transform II



Thank you for purchasing our products. Be sure to keep this instruction manual

Please read this manual carefully before operation

This manual cannot provide all the details about the lighting fixtures or possible differences with the actual product, as well as all possible unexpected situations related to installation, use and maintenance. For more details or if special problems other than those listed in this manual occur, please contact our company.

♠ WARNING

- This product should be installed by a full certified electrician in accordance with local building and electrical codes
- Due to risk of electric shock, ensure that the main power source and circuit breakers are switched before performing any installation or wiring procedures
- Failure to properly support the fixture during installation may cause damage or injury, for which the manufacturer is not responsible. Ensure the light bracket/eye bolt is securely mounted and will support the weight of the fixture

Precautions before wiring

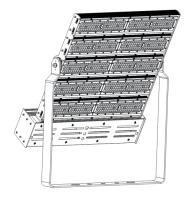


Electrical parameter requirements
Please be sure to connect to the mains power supply that
complies with the requirements of the lamp parameter label



Grounding requirements:

This lamp needs to be grounded. Please ground it reliably according to the standards of the country where it is located



- Product name: Transformer II
- Power:60W/120W/180W/240W/360W/480W/600W
- Input Voltage:AC200~240V /120~277V /200~480V 50/60HZ
- Angle: 15°/25°/35°/40°/60°/75°/°90°/120°/30*70°/49°*21°/136°*78°/151*81°
- CCT:5000K (2700~6500K)
- PF:>0.92

Usage Conditions

- Temperature:(-20~+45)[°]C
- Relative humidity below 95%
- Used in the place without severe vibration, shock and shake
- Application:Sport Grounds, Football Stadium, Golf Course,

Loading Areas ,Tennis Courts,Builing Lighting...



WARNING, ELECTRIC SHOCK HAZARD



Transform II Lighting installation and maintenance Installation Floor Mounted Surface Mounted Surface Mounted 147 60W/120W/180W 240W/360W Ħ M16 M16 M16 4-Ø18-M12 M12 M12 for 60W/120W/ 60W/120W/180W M16 for 480W/600W 180W/240W/360W AC200~240V or120~277V or200~480 V L G · WHITE BLACK GREEN

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3. Change product structure is forbidden

4. Please contact supplier once meet some problems.

2. Installation by professional staff

1. Live work is forbidden