ADUROLIGHT

LED FLOOD LIGHT

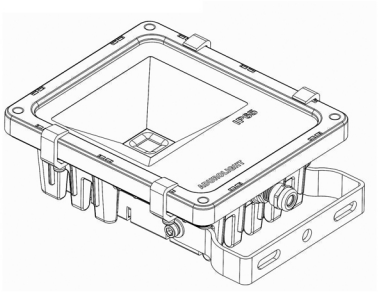
Installation, Use and Maintenance Manual

DEXTOR SERIES

READ THOROUGHLY BEFORE INSTALLATION

SAVE THESE INSTRUCTIONS FOR FUTURE USE

These instructions do not intend to cover all details or variations in the fitting or to provide for every possible contingency to be met in connection with installation, operation or maintenance. Should further information be required or should any issues arise, please contact Adurolight.



CLass 1, IP65 system 220~240V 50/60Hz

WARNING

- **CAUTION RISK OF ELECTRIC SHOCK**
- **THIS FITTING WILL HOT DURING OPERATION.**
- **ALLOW TO COOL BEFORE HANDLING**

I. GENERAL

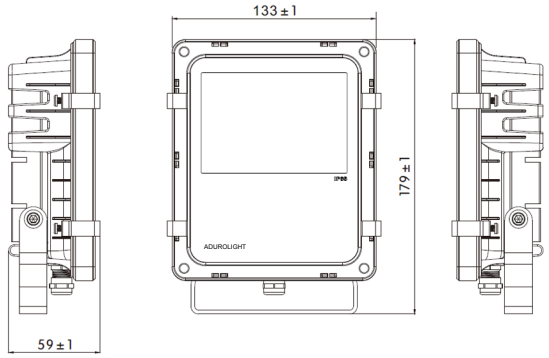
This fitting is designed for lighting use, and should not be used in areas of limited ventilation, or in high ambient temperature. Best results will be obtained if installed and maintained according to the following recommendations. **PLEASE REFER SECTION III FOR THE APPLICATION LIMITATION DETAILS.**

II. UNPACKING

The fitting has been properly packed to avoid damage during transit. Inspect the fitting to confirm there is no damage. Do not install a damaged fitting or damaged fitting components. Inside the box there is: Fixture, Leaflet, Cable.

III. APPLICATION NOTICE

PLEASE USE THE PRODUCT ACCORDING TO THE FOLLOWING STATEMENT The LED Light fitting can be used indoor and outdoor, . There are three types of installation: wall mounted, floor mounted and ceiling mounted .



TOOLS/ACCESSRIES YOU WILL NEED

Allen Keys– (4mm) A/F: used for mounting the brackets.

PRE-INSTALLATION

This fitting has been properly packed so that no parts should have been damaged during transportation. Inspect the fitting prior to installation.

INSTALL fitting

1) INSTALL

There are three types of installation: floor mounted, wall mounted and ceiling mounted. To install the fitting on to the Ceiling or Wall use 2 M6 fixings. These fixings should be zinc coated or Stainless steel. (Not supplied)

PRODUCT BASIC INFO

Input Voltage	220~240V - 50/60Hz
Input Power	10W
Lamp	1 x 10W
Power Factor	0.90
IP Grade	IP65
Certifications	CE, Rohs