

BoscoLighting Flood Light Installation Instruction

Introduction

Thank you for choosing BoscoLighting products.

This document aims to guide a qualified installer or electrician in installing of this product to ensure correct function and safety. Note by Law, certain electrical works must be completed by a licensed electrician. Each State maintains their own licensing system, for more information see www.erac.gov.au/index.php?Itemid=516.

Warranty

Your BoscoLighting light fitting is covered by a 3 year warranty. Please retain proof of purchase or register your purchases by sending an email to warranty@boscolighting.com.au by attaching a copy of your purchase invoice, details of the end user (name, company, phone and address) and electricians company and electrical license number.

Warranty will be void if there is any damage due to improper installation, modification to the fitting except from the standard issued parts and features or used for purposes other than the intended purpose and safety precautions and warnings had been disregarded, site issues like voltage surges, vandalism or rodent damage.

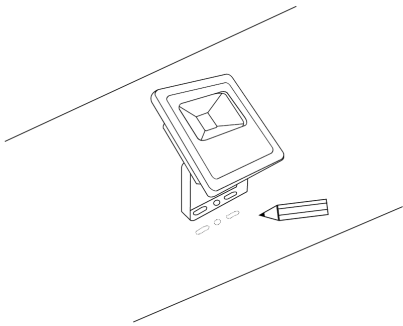
Safety Instructions

- First and foremost, do not install or operate the fitting if it appears to be damaged in any way. Please inform your local supplier or send an email to warranty@boscolighting.com.au as stated on the warranty section of this document.
- BoscoLighting flood lights are all rated with Ingress Protection 65 (IP65) which are weatherproof and designed for outdoor applications. However, please be guided that the lights are not specifically designed to be installed on hazardous, corrosive and or flammable areas.
- BoscoLighting flood lights are flexible which can be installed vertically or horizontally. Please make sure that there is an adequate support to the area where the fitting will be installed.
- Turn off the fuse/circuit breaker that controls the power to the area or fixtures that you are working on. Turn off as well the light switches on your wall and do not forget to test the electrical wires for voltage presence before you start working to avoid unexpected electrical shock.
- Do not stare into the illuminated light, it might damage your eyes since flood light produces extreme brightness.
- Please do not touch the outer parts of the flood light for it will get hot and may cause burns.
- BoscoLighting flood lights are supplied with standard Australian 3-pin plug which the ground wire should always be correctly earthed.
- Use proper electrical protective gears and electrical tools during the installation.

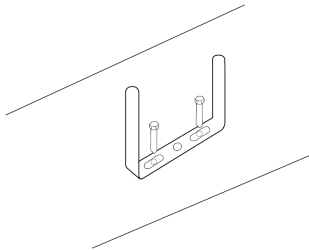
- Electrical connections and wirings must be carried out by a licensed electrician in conformance with the electrical standards.

Installation Instructions

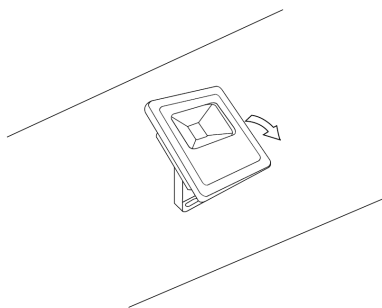
STEP 1: For vertical or wall installation, mark first the position of the screw holes using the light fitting mounting bracket as guide then use an electric drill to make holes for the screw.



STEP 2: Fix the light fitting into the wall with hexagonal head metal screws using wrench. If the installation is on concrete, you need to use screw plugs or anchors.



STEP 3: Adjust as per the desired illumination angle.



STEP 4: For horizontal (floor or ceiling) installation, please follow Step 1 except that for ceiling metal beam installation, you should use hexagonal head metal screw with nut.

STEP 5: Once everything is in place, connect the power plug of the flood light into an electrical socket and double check the connections before turning on the power and switching on the light.

Maintenance

- Make sure that the power to the flood light has been turned off and has given the time to cool down after being used before you start of cleaning the lighting fixture. Cleaning must be done at interval schedules to ensure to have a better lighting.
- Use damp clean cloth to wipe the dirt that adhered to the light fitting. Never try to immerse the light fitting in water.
- Use static free gloves when cleaning the luminaire to avoid markings.

Disclaimers

- BoscoLighting is not liable where :
 - There is product malfunction and or any damages caused by improper use or installation.
 - Installation has not completed by licensed electricians.
 - Safety instructions have not been properly followed.
 - Damage due to site issues such as voltage surges, rodent damage or vandalism.
- Kindly be advised that the lights are not specifically designed to be installed on hazardous, corrosive and or flammable areas.
- Lights has been designed to operate at an ambient temperature of -10°C to 45°C.

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- Lights found out to be tampered with or have been tried to be repaired apart from the supplier/manufacture during the warranty period shall void the warranty of the product. Hence, any damages caused by the said act will not be BoscoLighting's liability.
 - BoscoLighting has the right to modify or obsolete the design of its products for quality improvement or due to supplier constraints.
 - Products may appear different to product data sheets or installation instructions.