



Made in Italy

INSTALLATION INSTRUCTIONS FOR LED LAMP



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Piccola luce 1.1

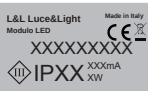
Projectors

CE LED TECH IP40 0.88lbs

5W - 24Vdc



+DFRIP110  
rev. 00 09/03/2016  
YOL



Product technical data available on the label.

Please read the following instructions carefully and keep for future reference.

Always disconnect the power supply before installing the fixture or performing maintenance on it.

This fixture must be installed by a qualified electrician.

Unauthorized alterations to or tampering with the product will invalidate the warranty.

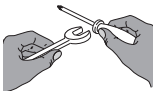
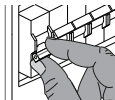
Designplan Lighting reserves the right to change the information contained in this document at any time without prior notice being given.

Designplan Lighting will not be held responsible if its fixtures are not installed in accordance with local standards.

Product for indoor applications.

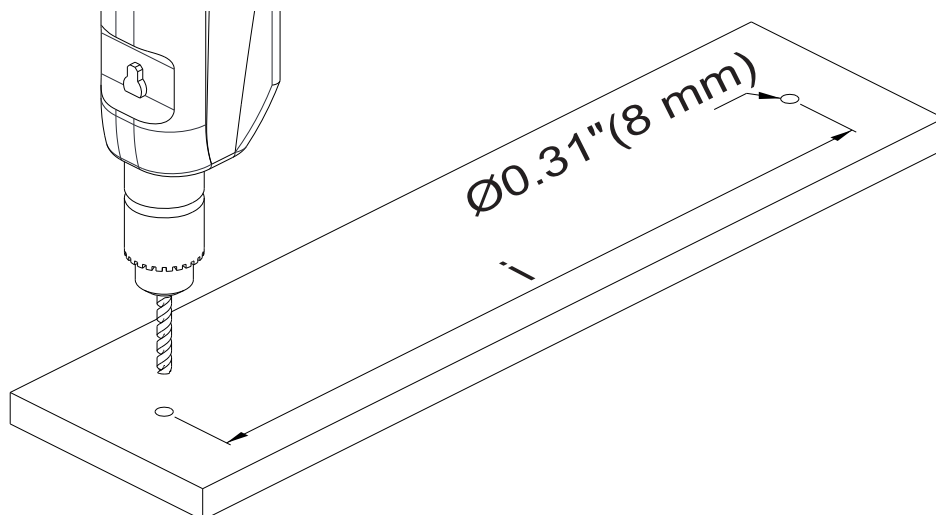
Not suitable for installation in swimming pools and fountains.

SUITABLE FOR DRY LOCATION  
USE ONLY WITH CLASS II POWER UNIT

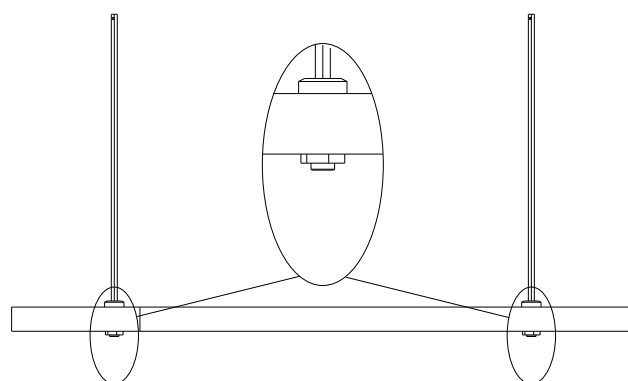
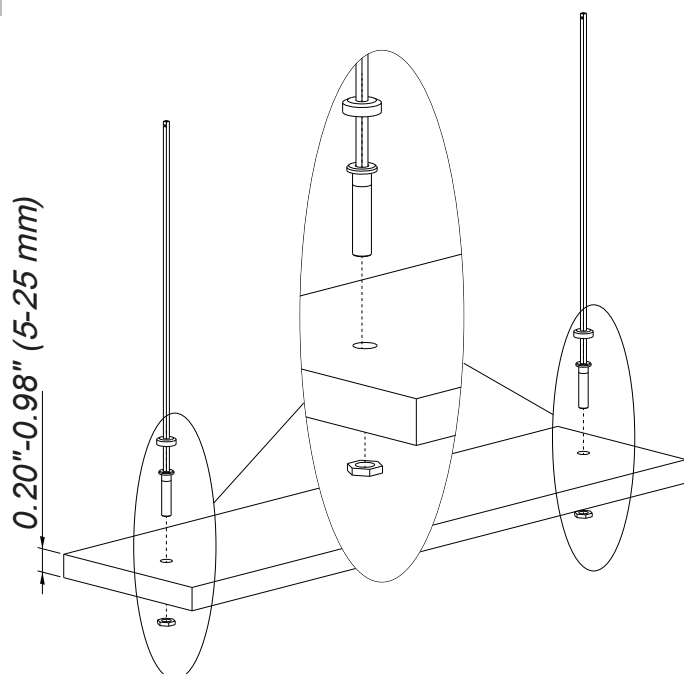




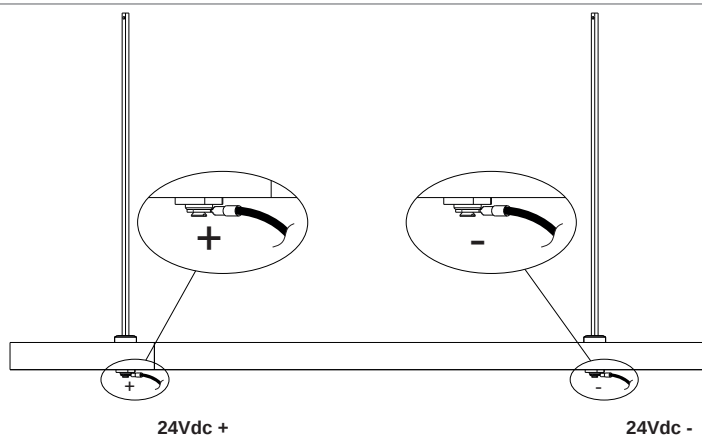
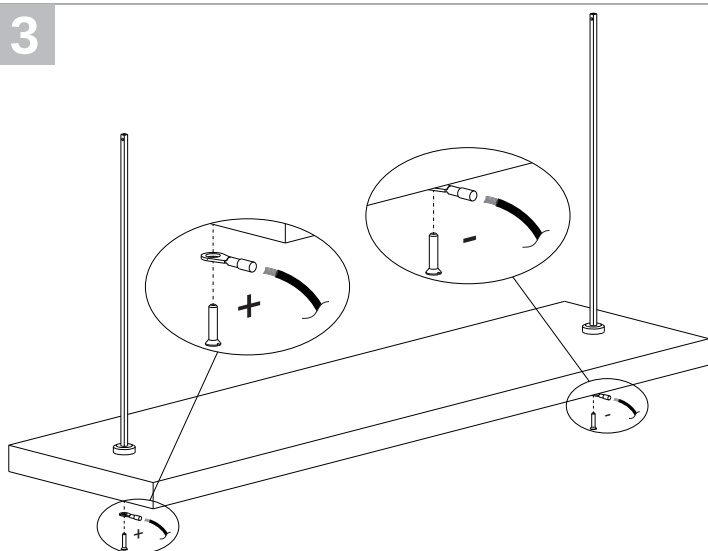
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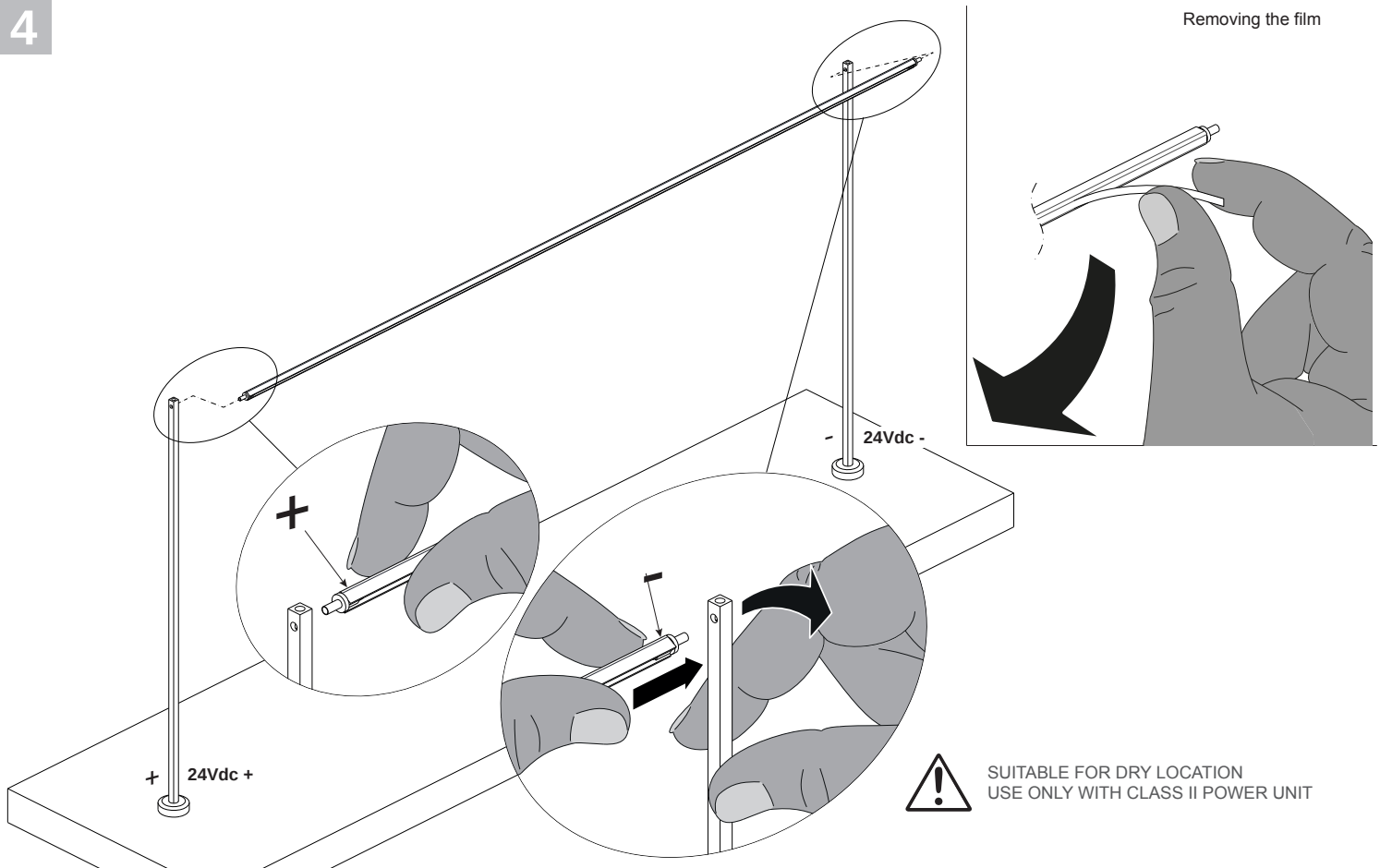
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SUITABLE FOR DRY LOCATION  
USE ONLY WITH CLASS II POWER UNIT

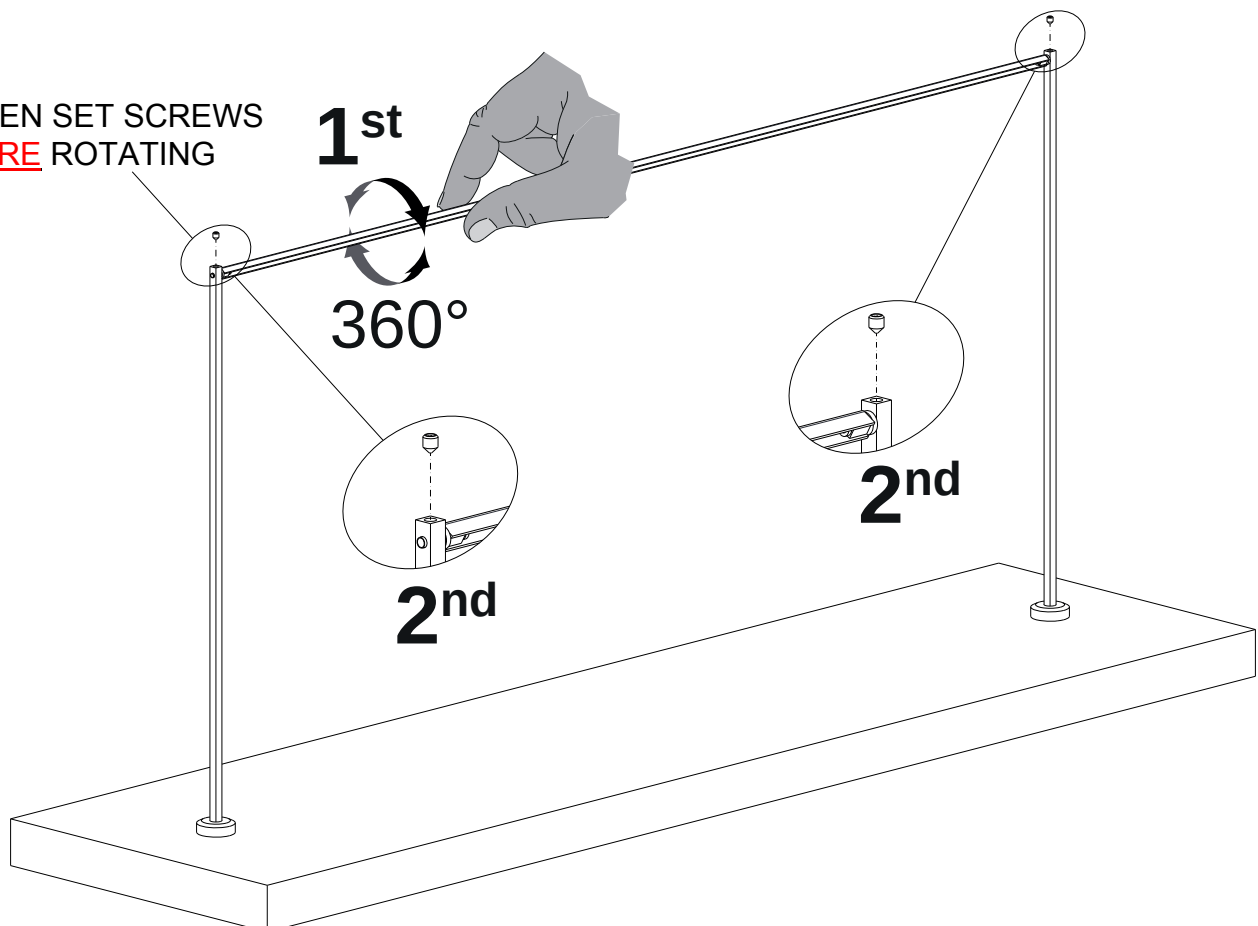


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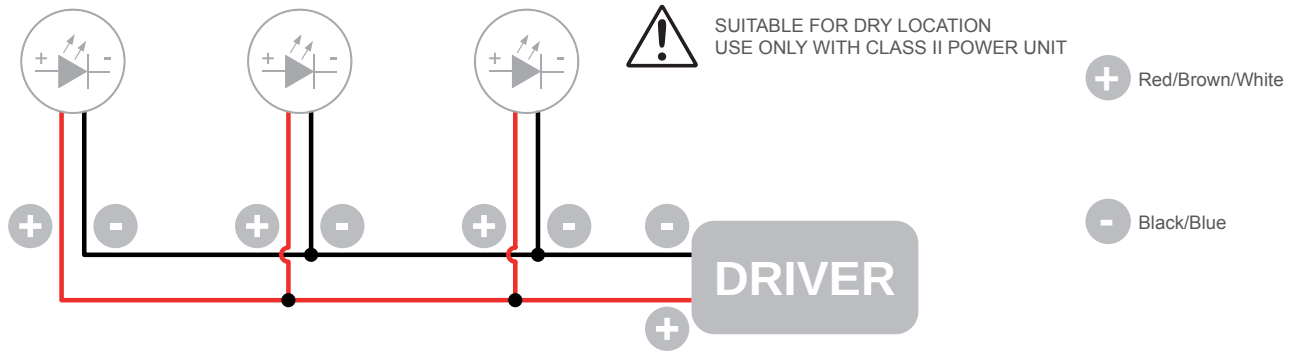
5

LOOSEN SET SCREWS  
BEFORE ROTATING





6



The individual lamps must be connected in parallel. Only power up the system once all the lamps have being connected.

0.79" (20mm)

0.24" (6mm)

H05RN-F  
0.35 mm<sup>2</sup>

Only use power cables with an outer sheath. Do not use individual wires in input. Only use flexible cables in <HAR> rubber with an appropriate diameter (such as H05RN-F 2x0.35 Ø3.5 mm). Do not use rigid cables and/or ones with metal core insulation.

## MAINTENANCE

Scheduled maintenance must be carried out once a year (Italian standards CEI 64-8/6) on all lighting devices, regardless of their appliance class and type of use. It must at least include the following operations:



Checking tightness of screws on the various parts of the device.



Checking that all cable glands and cables are intact and checking cable glands are tight.



The internal components such as the ballast, transormer, washers and screws must no show clear signs of oxidation or rust. Clear traces of rust and oxidation will indicate the presence of water inside the device.



In case of damage the components must be replaced (only by Designplan Lighting) by original components and spare parts before using the fitting