

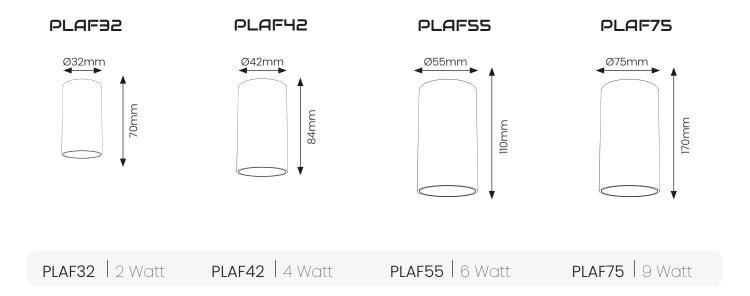
Tools Required



Before starting switch OFF Power Line/Power Supply

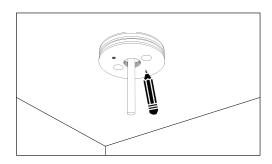
Installation should be done only by trained technical team Guide applicable only to the following products

PLAF Series - Surface

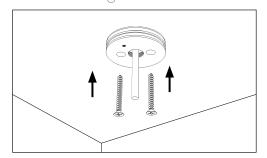


Operations

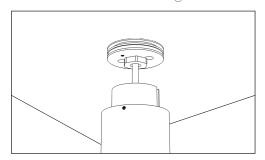
Using the base bracket holes as a guide mark the ceiling



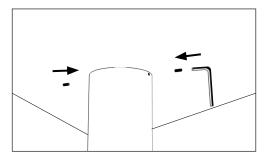
Drill holes on ceiling where there are marks and fix the bracket using screws



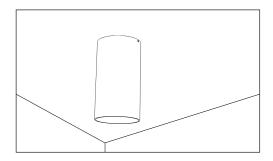
licllab.it Installation Guide 1/5 3 Connect the driver or converter to power supply cable and ground cable to insulated terminal ring



Fix the light body to the braket using hex key



5 Ensure the product is properly fixed



Recheck the connection and confirm that it is connected properly. Switch On the power supply.

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Tools Required







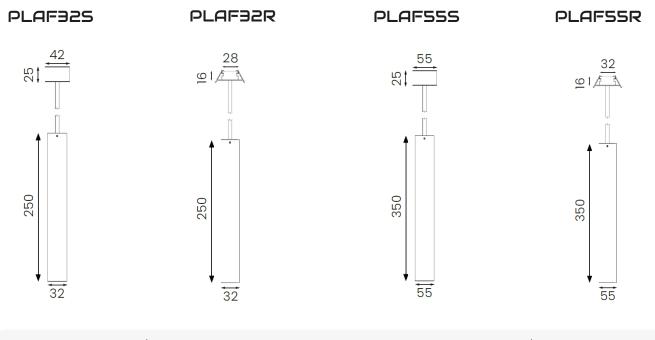




Before starting switch OFF Power Line/Power Supply

Installation should be done only by trained technical team Guide applicable only to the following products

PLAF Series - Suspended

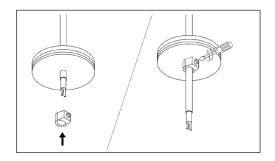


PLAF32S7R | 3 Watt

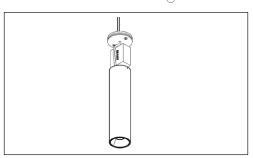
PLAF55S/R | 8 Watt

Operations

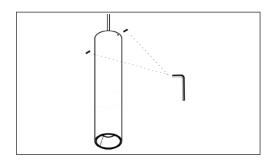
Fix cable in place using cable clamps



2 Connect the driver or converter to power supply cable and ground cable to insulated terminal ring

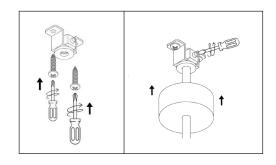


Fix the light body to the braket using hex key

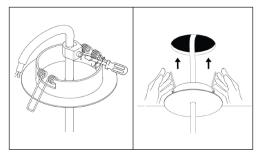


For the S version complete the installation with surface base

5 For the R version complete the installation



For the R version complete the installation cutting cieling and installing recessed base



Recheck the connection and confirm that it is connected properly. Switch On the power supply.

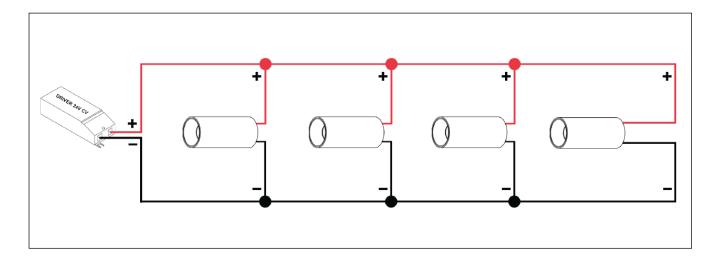
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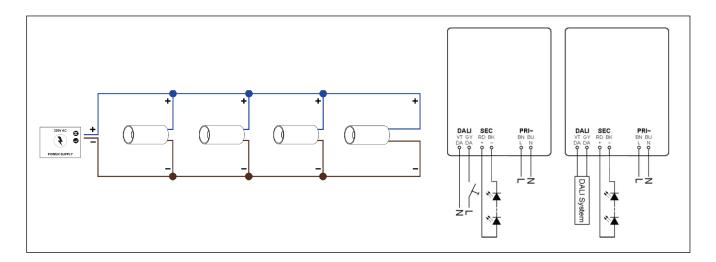
Tools Required



- Before starting switch OFF Power Line/Power Supply Installation should be done only by trained technical team
 - PLAF32 and PLAF42 models (also suspended)



PLAF55 and PLAF75 models (also suspended)



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