

LED Back Lit Panels

MODEL OD347-2X2D



WARNING

WARNING — THE INSTALLATION MUST BE CARRIED OUT BY A QUALIFIED ELECTRICIAN.

1. LED Back Lit Panels are suitable for using in dry and damp locations
2. Please keep the LED Back Lit Panels away from any corrosive substance, and please use dry cloth when you clean it
3. LED Back Lit Panels can only be installed by a qualified electrician
4. Before installation or maintenance, please disconnect the power to prevent electric shock

CAUTION

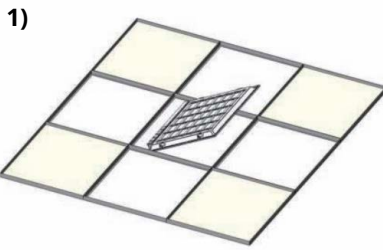
PLEASE READ INSTRUCTION BEFORE COMMENCING INSTALLATION AND RETAIN FOR FUTURE REFERENCES.

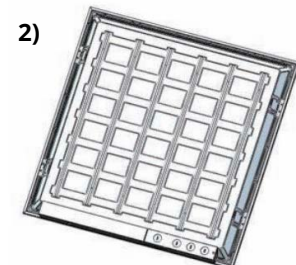
Electrical products can cause death or injury, or damage to property.

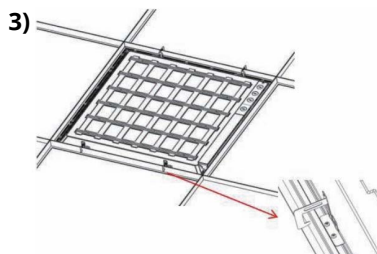
If in any doubt about the installation or use of this product, consult a competent electrician.

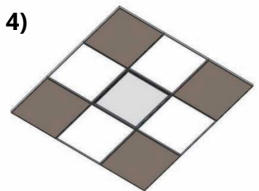
INSTALLATION GUIDE

Recessed Installation

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1) Remove the ceiling tile at an appropriate location where the product is to be installed and raise the product above the bar
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2) With power turned OFF at the breaker, connect power to driver based on wiring diagram
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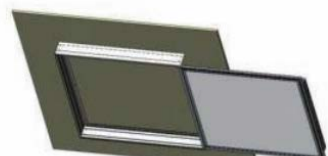
3) Fix the product protection bracket above the T-bar and insert the luminaire into the panel
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4) Adjust appropriate orientation and complete the installation

Surface Mount Installation (pt.1)

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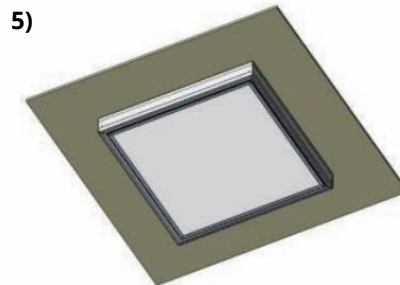
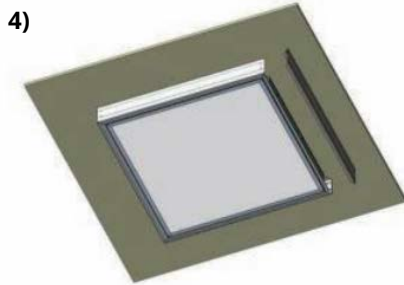
1) Fix A1 / A2 / B1 / B2 by screws, making it a complete frame
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2) Then fix A1 / A2 / B2 at the ceiling and screw off B1
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3) Embed part of the luminaire into the ceiling mounting equipment. With power turned OFF at the breaker, connect power to driver based on the wiring diagram

INSTALLATION GUIDE

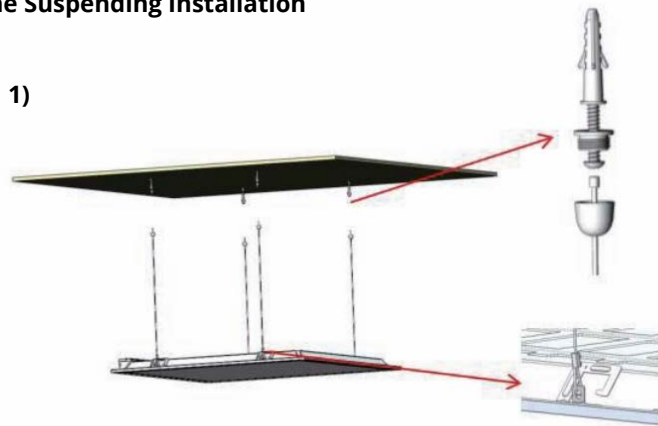
Surface Mount Installation (pt.2)



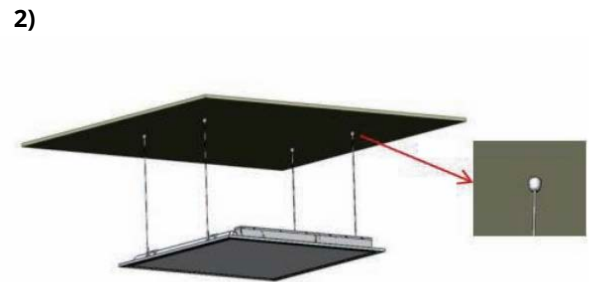
4) Push up luminaire into the frame seamlessly

5) Screw up B1 with screws and the surface mount installation is complete

The Suspending Installation



1) Position the expanded screws at one end of the cable on the ceiling and hook the other end of cable on panel



2) Connect the screw cap to the expanded nut of the ceiling. With power turned OFF at the breaker, connect power to driver based on the wiring diagram to complete the installation

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