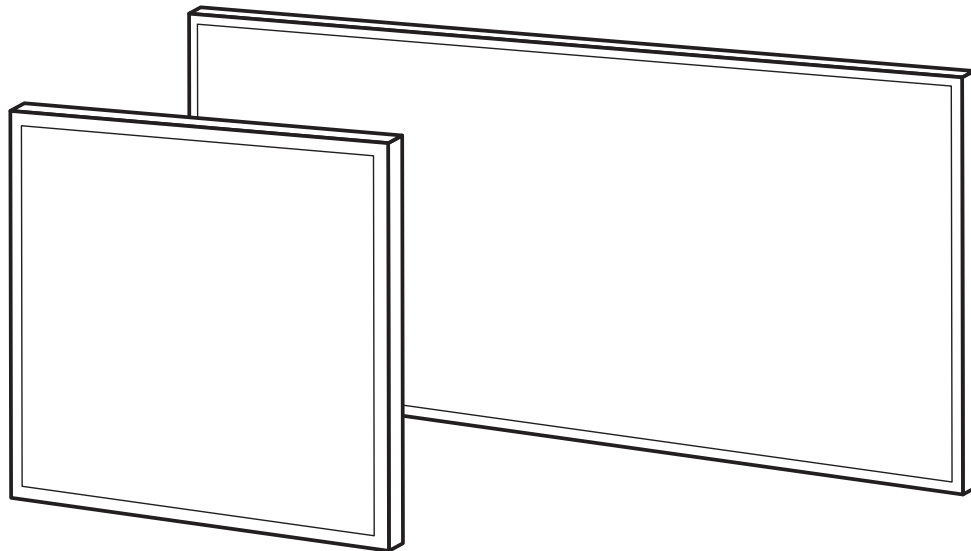


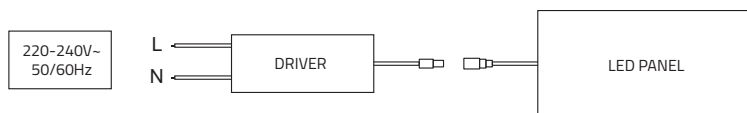
INSTRUCTIONS

READ THESE INSTRUCTIONS BEFORE INSTALLING



ELECTRICAL CONNECTION DIAGRAM

First, connect the panel to the driver, then connect the driver to the mains.
(Otherwise, the driver will enter short circuit protection and the panel will not light up).

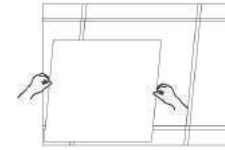


Ledisons
Rendementstraat 5
8094 RA Hattermeerbroek
The Netherlands

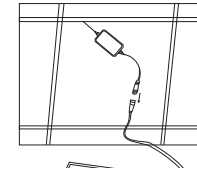
IP20   

INSTALLATION

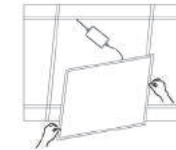
A. Installation in a suspended ceiling



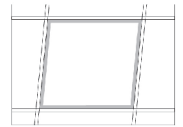
Remove the ceiling gypsum board.



Connect the power cord.

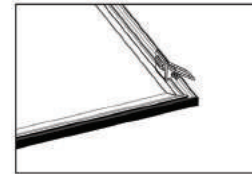


Put through the panel light along ceiling's diagonal.

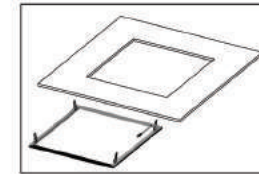


Fix the panel light to suitable place and power on.

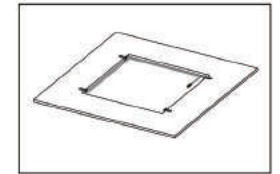
B. Spring fastener installation



Fix the four spring fasteners with the screws to the panel light.

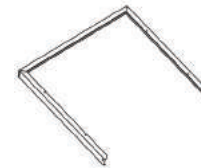


Pull the spring fasteners into the vertical position, in order to snap the panel into the cut hole.



Pull the spring fasteners into their horizontal position in order to secure the panel.

C. Ceiling mountain frame installation



Connect three frames by using the plastic corners and screw fix this onto the roof by using the screws.

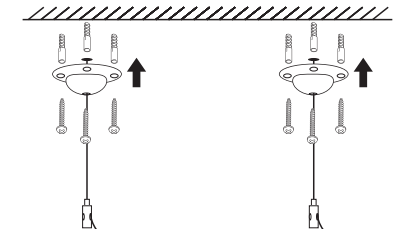


Slide the panel into the frame until it completely is in its place. Connect the panel to mains.



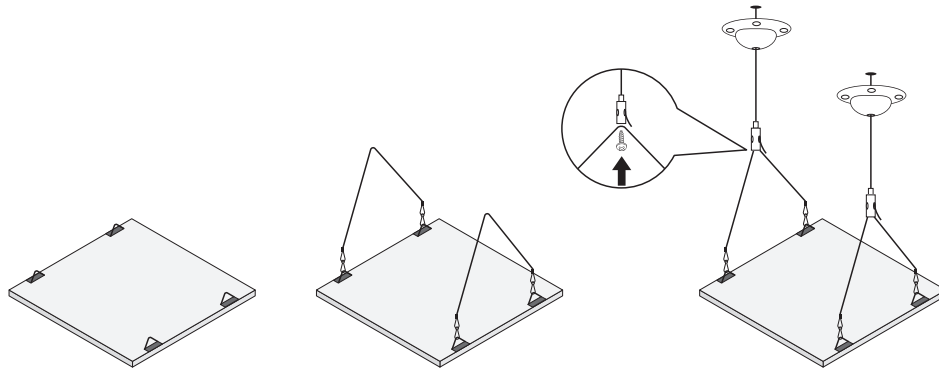
Screw the last frameside onto the frame to secure the panel to complete the installation.

D. Hanging installation

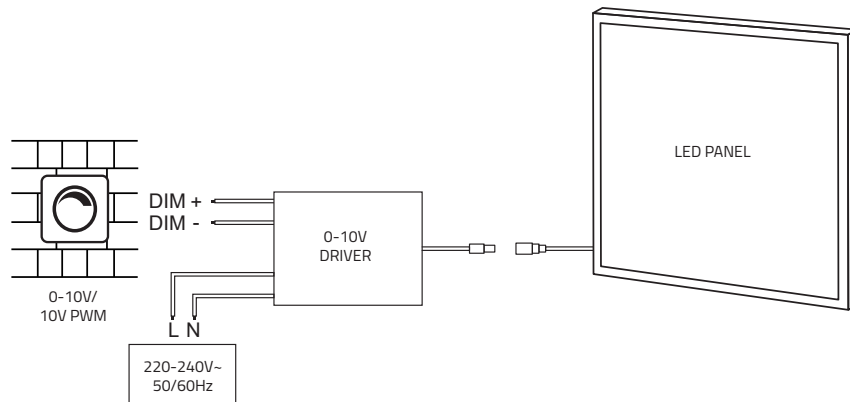


INSTRUCTIES

LEES DEZE INSTRUCTIES VOOR DE INSTALLATIE

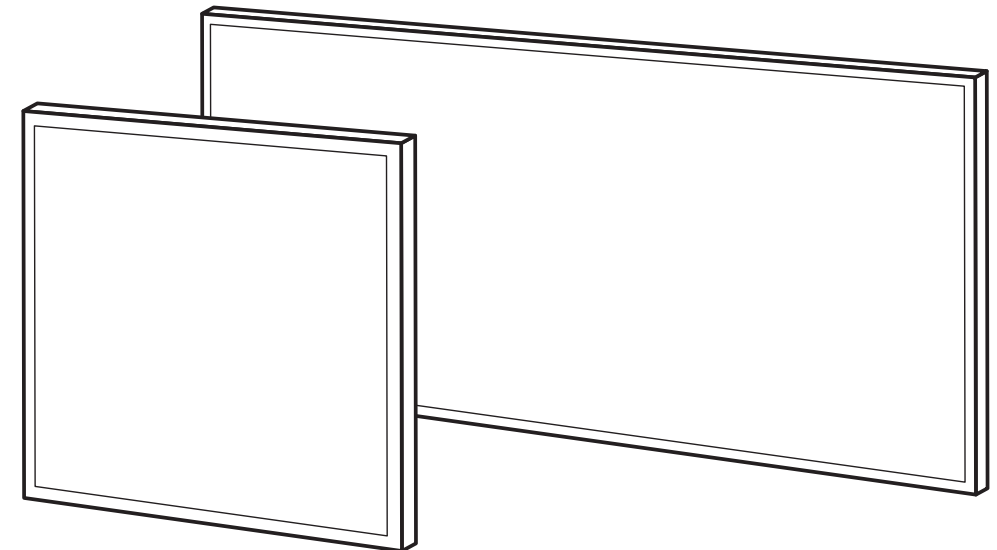


LIGHT-DIMMER: 0-10V DRIVER



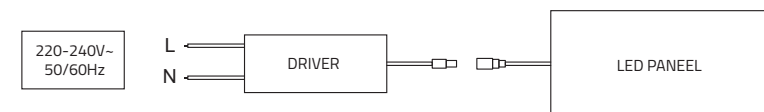
WARNINGS – GUARANTEE

This unit must only be used for the purpose for which it was manufactured. Any other use is to be considered inappropriate and therefore dangerous.
Contact authorised staff for any repairs and ask the manufacturer for genuine spare parts.
Failure to comply with these instructions may compromise the safety of the unit.
If the power cable is damaged, it must be replaced by the manufacturer or authorised technicians.



ELEKTRISCH AANSLUITSCHEMA

Verbind eerst het paneel met de driver en vervolgens de driver met het lichtnet.
(Anders gaat de driver in de beveiligingsmodus tegen kortsluiting en gaat het paneel niet branden).

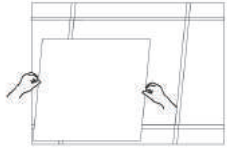


Ledisons
Rendementstraat 5
8094 RA Hattenerbroek
The Netherlands

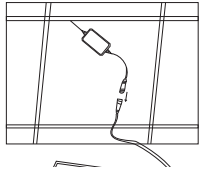
IP20   

INSTALLATIE

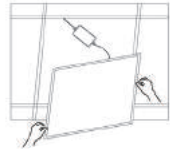
A. Installatie in een systeemplafond



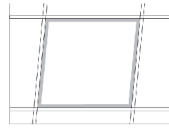
Verwijder de plafondplaat uit het plafond.



Sluit het netsnoer aan.

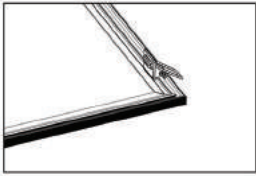


Plaats het paneel door het gat in het systeemplafond.

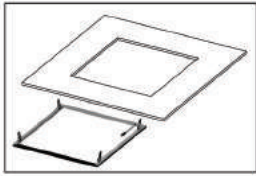


Leg het paneel op zijn plek en schakel de stroom in.

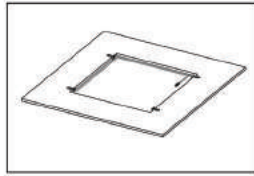
B. Installatie d.m.v. klemmetjes



Monteer de vier klemmetjes aan het paneel d.m.v. de schroefjes.



Duw de klemmetjes omhoog zodat het paneel door het gezaagde gat past.

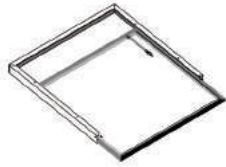


Klik de klemmetjes naar buiten zodat het paneel bevestigd wordt.

C. Installatie d.m.v. het opbouwset



Verbind drie zijdes met elkaar met hulp van de plastic hoekjes. Schroef dit vervolgens met de meegeleverde schroefjes aan het plafond.

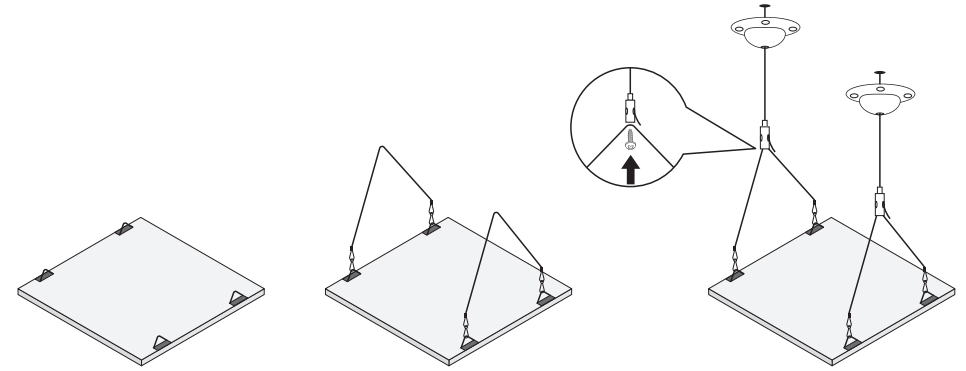
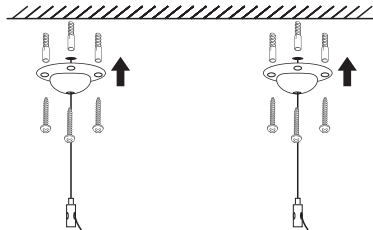
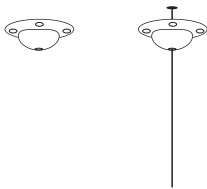


Schuif het paneel in het frame zodat deze er helemaal in ligt en sluit deze aan op het lichtnet.

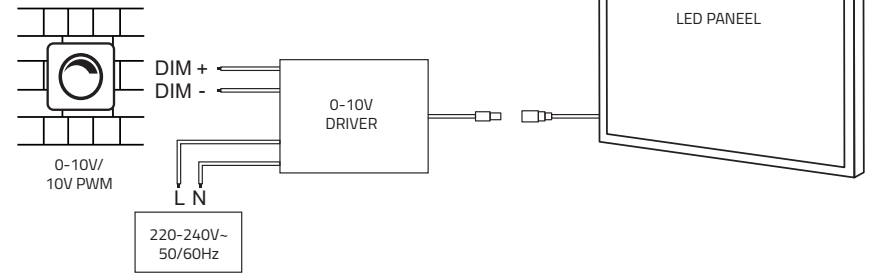


Schroef vervolgens de laatste zijde aan het frame vast om het paneel te bevestigen.

D. Installatie d.m.v. het ophangset



LIGHT-DIMMER: 0-10V DRIVER



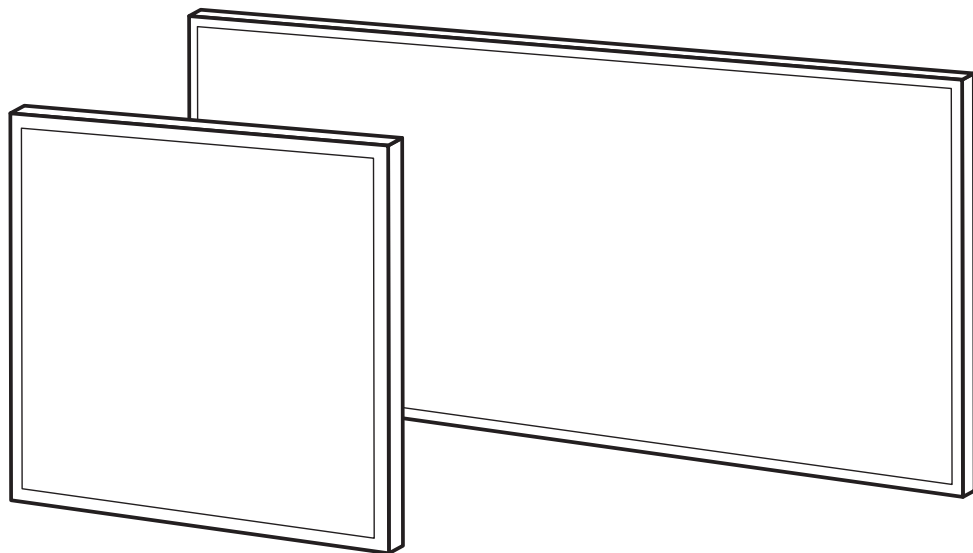
WAARSCHUWINGEN – GARANTIE

Dit apparaat mag alleen worden gebruikt voor het doel waarvoor het is vervaardigd. Elk ander gebruik moet als ongepast en daarom gevaarlijk worden beschouwd.

Neem voor eventuele reparaties contact op met geautoriseerd personeel en vraag de leverancier naar originele reserveonderdelen.

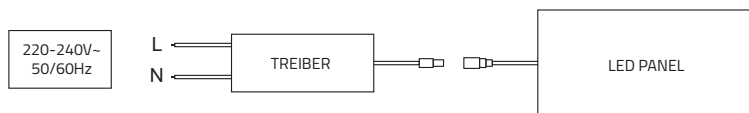
Het niet naleven van deze instructies kan de veiligheid van dit apparaat niet waarborgen.

Als de voedingskabel beschadigd is, moet deze worden vervangen door de fabrikant of door geautoriseerde leverancier van technische assistentie.



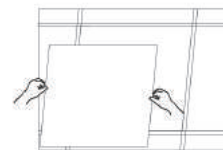
ELEKTRISCHES ANSCHLUSSDIAGRAMM

Schließen Sie zuerst das Panel an den Treiber und dann den Treiber an das Stromnetz an.
(Andernfalls wechselt der Treiber in den Kurzschlussschutzmodus und das Panel wird nicht aufleuchten).

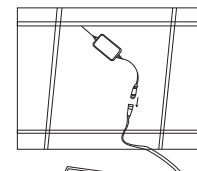


INSTALLATION

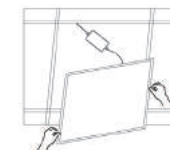
A. Installation in einer abgehängten Decke



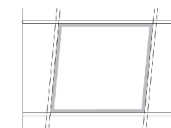
Entfernen Sie die Deckenplatte aus der Decke.



Schließen Sie das Netzkabel an.

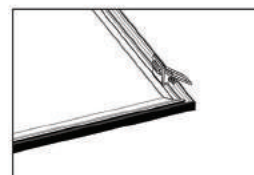


Setzen Sie das Panel durch das Loch in die abgehängte Decke.

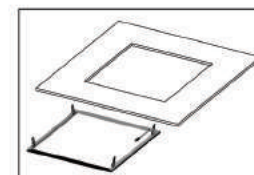


Legen Sie das Panel auf den richtigen Platz und schalten Sie den Strom ein.

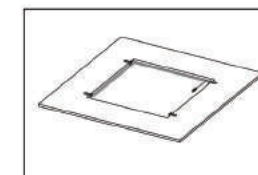
B. Installation mit Klammern



Befestigen Sie die vier Clips an das Panel mit den Schrauben.

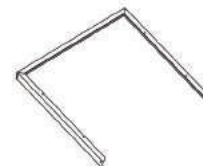


Drücken Sie die Clips hoch, damit das Panel durch das ausgeschnittene Loch passt.



Klicken Sie die Clips nach außen, um das Panel in die Decke zu sichern.

C. Installation mit Aufbauset



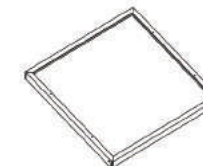
Verbinden Sie drei Seiten mit Hilfe der Plastikecken. Schrauben Sie diese dann mit den mitgelieferten Schrauben an die Decke.



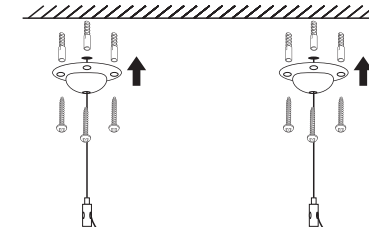
Schieben Sie das Panel in den Rahmen, bis es vollständig einrastet, und schließen Sie es an das Stromnetz an.

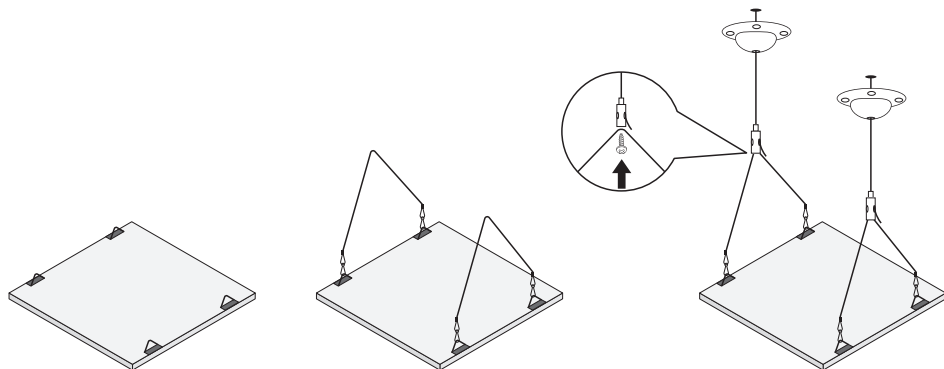


Schrauben Sie jetzt die letzte Seite an den Rahmen, um das Panel zu sichern.

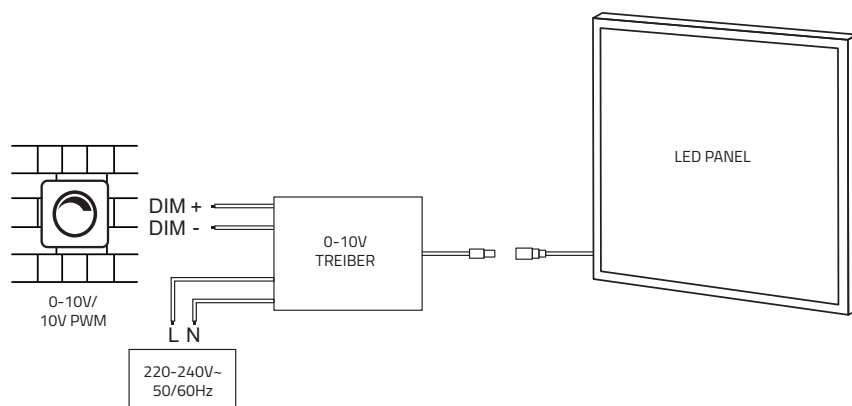


D. Installation mit Aufhänageset





LICHT-DIMMER: 0-10V TREIBER



WARNUNGEN – GARANTIE

Dieses Gerät darf nur für den Zweck verwendet werden, für den es hergestellt wurde. Jede andere Verwendung wird als unangemessen und daher gefährlich angesehen.

Wenden Sie sich bei Reparaturen an autorisiertes Personal und fragen Sie den Lieferanten nach Originalersatzteilen.

Die Nichtbeachtung dieser Anweisungen kann die Sicherheit dieses Geräts nicht garantieren.

Wenn das Netzkabel beschädigt ist, muss es vom Hersteller oder einem autorisierten Techniker ausgetauscht werden.