

Ledvion

PANELS

LED Panel lights

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The Netherlands
www.ledvion.com

LV60001_1, LV60002_1, LV60003_1, LV60004_1,
LV60005_1, LV60006_1, LV60007, LV60008,
LV60009, LV60010, LV60011, LV60012, LV60013 & LV60014.

EN INSTALLATION INSTRUCTIONS

Attention

Installation should only be done by persons with electro technical knowledge and experience. These products are not suitable for installation at locations near the sea or in other environments with a corrosive atmosphere.

1. Ensure that the main power source is turned off.
2. Connect the commercial power with the input of the matched power supply, make sure that no copperware is exposed.
3. Connect matched power supply and panel light together through the plug.
4. Fix the panel light and power supply at suitable place.
5. When installation is finished, activate the power source and test the function.

NL INSTALLATIE INSTRUCTIES

Attentie

Installatie dient door een erkende installateur te worden verricht in overeenstemming met plaatselijke en (inter)nationale voorschriften voor elektrische installaties. Niet geschikt voor installatie op locaties dicht bij de zee of in overige omgevingen met een corrosieve atmosfeer.

1. Schakel de netspanning uit voordat er begonnen wordt met de installatie en/of onderhoud.
2. Verbind de bedradingen tussen de LED-verlichting en uit het plafond, zorg dat deze goed zijn verbonden.
3. Verbind de bedradingen tussen de LED-verlichting en uit het plafond met een kroon.
4. Monteer de LED-verlichting en de voedingen op de juiste plaats.
5. Nadat de installatie is afgesloten, de zekering weer inschakelen en de functie testen.

ES INSTRUCCIONES DE INSTALACIÓN

Atención

Instalación sólo para personas con conocimientos técnicos de electricidad y experiencia. No es adecuado para su instalación en lugares cercanos al mar o en otros ambientes con una atmósfera corrosiva.

1. Asegúrese de que la fuente de alimentación principal esté apagada.
2. Conecte la red a la entrada de energía emparejada al panel led.
3. Conectar cables y enchufe del panel de LED.
4. Fijar el panel LED y conectar a red.
5. Cuando termine la instalación, active la fuente de energía y pruebe el funcionamiento.

DE INSTALLATIONSANLEITUNG

Beachtung

Die Installation sollte nur durch Personen mit elektronischen Kenntnissen und Erfahrungen ausgeführt werden. Nicht geeignet für die Installation an Orten nahe am Meer oder in anderen Bereichen mit einer korrosiven Atmosphäre.

1. Stellen Sie sicher, dass die Anschlussleitungen Spannungsfrei sind, dazu Sicherung ausschalten und gegen Wiedereinschalten sichern.
2. Schließen Sie das Netzwerk an die Leistungsaufnahme des LED-Panel gekoppelt.
3. Schließen Sie die Kabel und Stecker LED-Panel.
4. Befestigen Sie das LED-Panel und eine Verbindung zum Netzwerk.
5. Wenn die Installation abgeschlossen ist, aktivieren Sie die Stromquelle und testen Sie die Funktion.

FR NOTICE D'INSTALLATION

Attention

L'installation ne doit être effectuée que par des personnes possédant des connaissances et de l'expérience en électrotechnique. Ne convient pas pour une installation dans des endroits à proximité de la mer ou dans d'autres zones avec une atmosphère corrosive.

1. Mettre hors tension les câbles de connection et s'assurer, en coupant le courant au compteur, qu'ils le restent le temps de l'installation.
2. Raccordez l'entrée d'alimentation de réseau couplé au panneau LED.
3. Connectez les câbles et la prise du panneau LED.
4. Fixez le panneau LED et branchez-le au réseau électrique.
5. Lorsque l'installation est terminée, activez la source d'alimentation et testez la fonction.



The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.



If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.



INCLUDED:

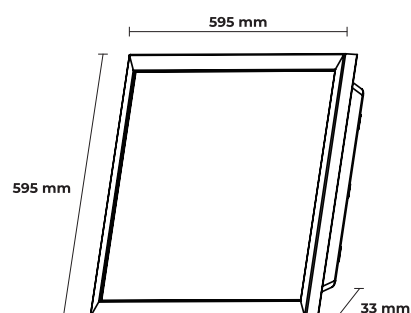
TECHNICAL DATA:

Model	Voltage	Frequency (Hz)	Power/Wattage	Lumen	Dimensions	Color	LED Chip	Lifetime	Input Current	Energy Efficiency of Light Source
LV60001_1	AC220-240V	50/60 Hz	36W	4200LM	595x595x33mm	3000K	Lumileds	50000H	Max. 210mA	D
LV60002_1	AC220-240V	50/60 Hz	36W	4500LM	595x595x33mm	4000K	Lumileds	50000H	Max. 210mA	D
LV60003_1	AC220-240V	50/60 Hz	36W	4500LM	595x595x33mm	6500K	Lumileds	50000H	Max. 210mA	D
LV60004_1	AC220-240V	50/60 Hz	36W	4200LM	1195x295x33mm	3000K	Lumileds	50000H	Max. 210mA	D
LV60005_1	AC220-240V	50/60 Hz	36W	4500LM	1195x295x33mm	4000K	Lumileds	50000H	Max. 210mA	D
LV60006_1	AC220-240V	50/60 Hz	36W	4500LM	1195x295x33mm	6500K	Lumileds	50000H	Max. 210mA	D
LV60007	AC220-240V	50/60 Hz	36W	4500LM	595x595x25mm	3000K	Samsung	50000H	Max. 210mA	D
LV60008	AC220-240V	50/60 Hz	36W	4500LM	595x595x25mm	4000K	Samsung	50000H	Max. 210mA	C
LV60009	AC220-240V	50/60 Hz	36W	4500LM	595x595x25mm	6500K	Samsung	50000H	Max. 210mA	C
LV60010	AC220-240V	50/60 Hz	36W	4500LM	1195x295x25mm	3000K	Samsung	50000H	Max. 210mA	D
LV60011	AC220-240V	50/60 Hz	36W	4500LM	1195x295x25mm	4000K	Samsung	50000H	Max. 210mA	C
LV60012	AC220-240V	50/60 Hz	36W	4500LM	1195x295x25mm	6500K	Samsung	50000H	Max. 210mA	C

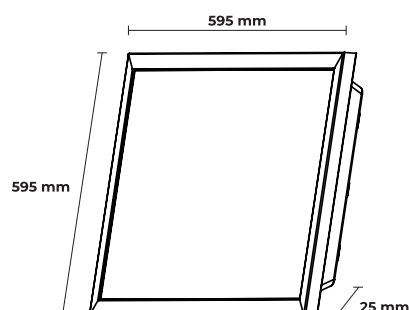
These products LV60001_1, LV60002_1, LV60003_1, LV60004_1, LV60005_1, LV60006_1, LV60007 & LV60010 contain a light source of energie efficiency class: D
These products LV60008, LV60009, LV60011 & LV60012 contain a light source of energie efficiency class: C

PANEL DIMENSIONS:

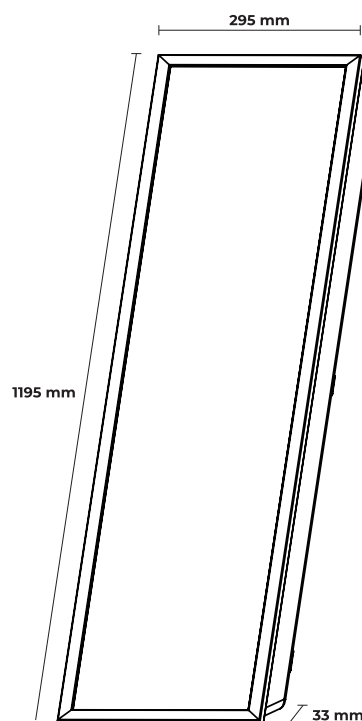
LV60001_1, LV60002_1 & LV60003_1



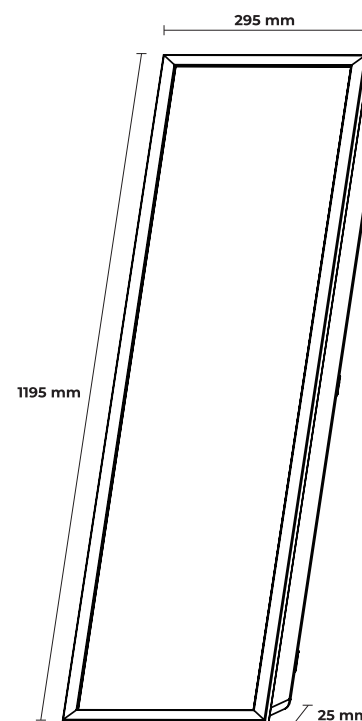
LV60007, LV60008 & LV60009



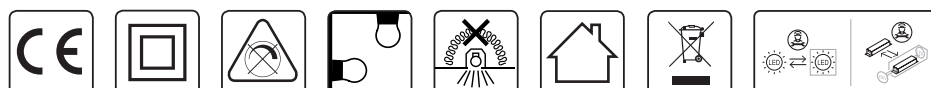
LV60004_1, LV60005_1 & LV60006_1



LV60010, LV60011 & LV60012

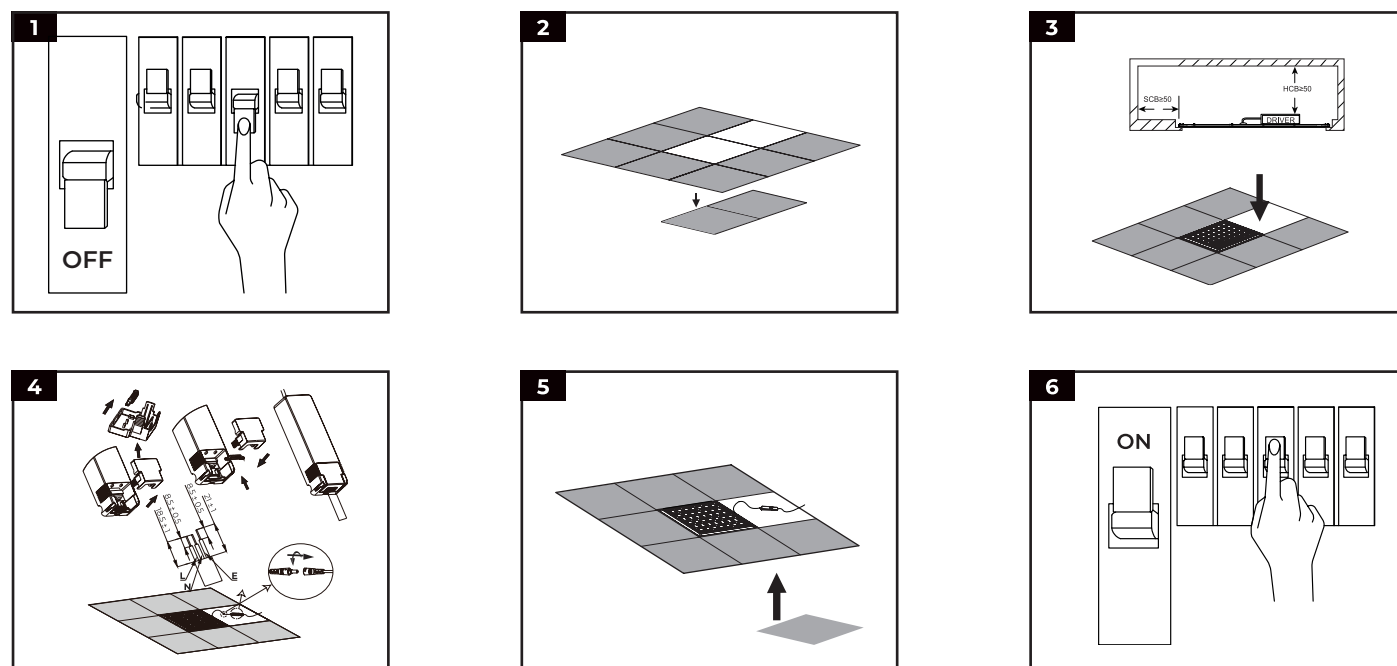


Luminaires are not suitable for covering with thermally insulating material.

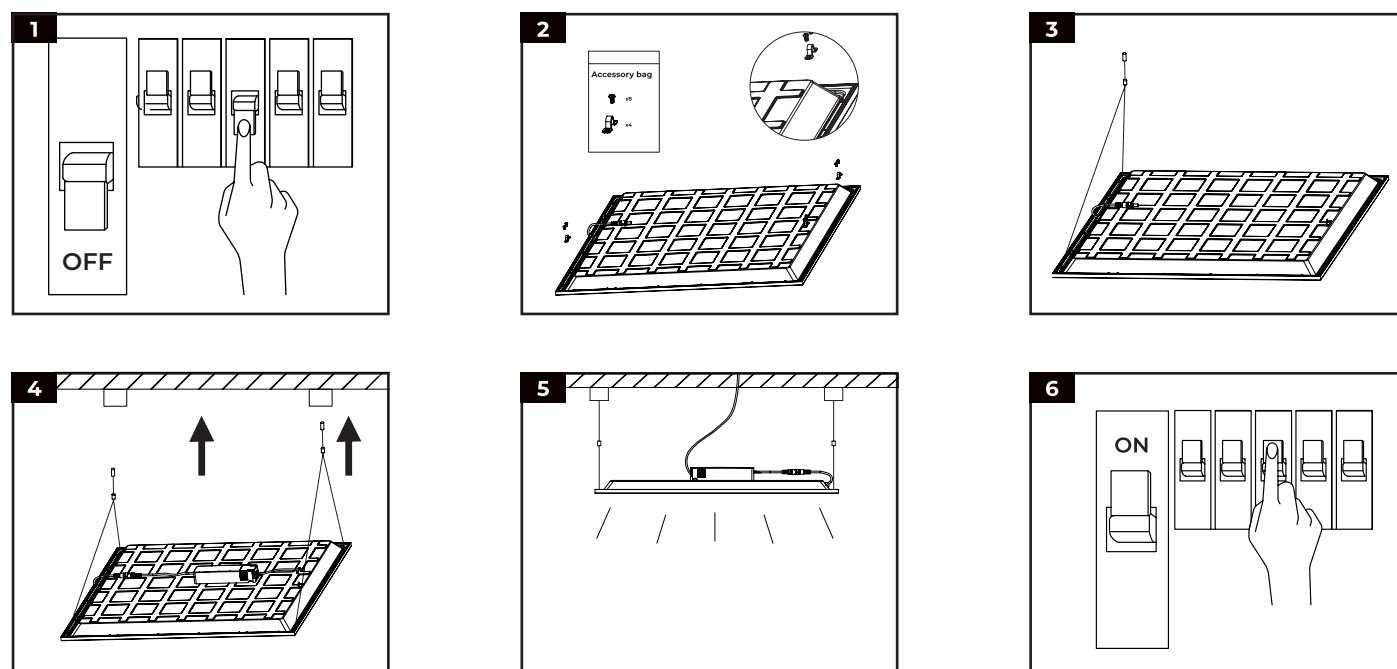


MANUAL INSTALLATION:

A. T-bar ceiling recessed installation



B. Suspension installation



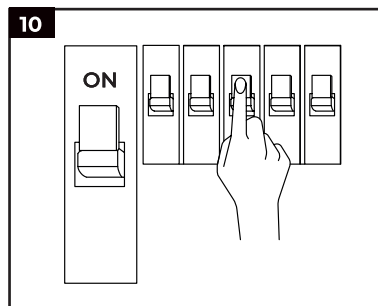
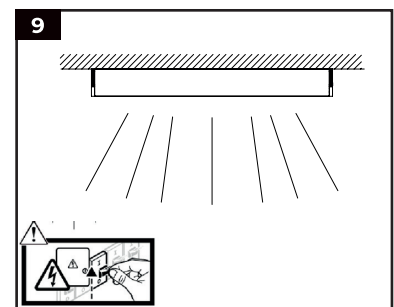
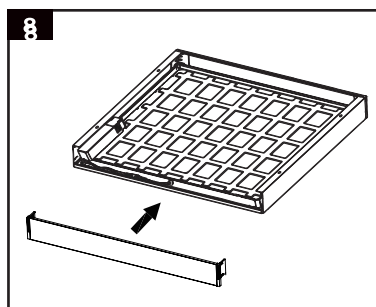
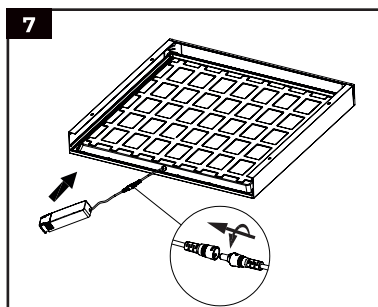
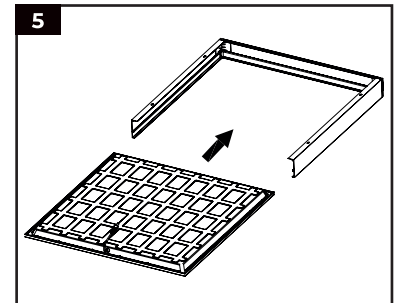
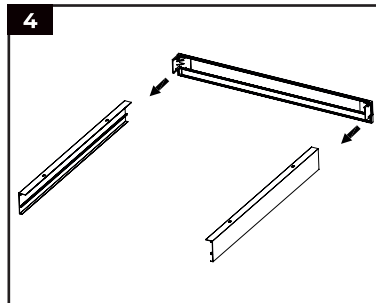
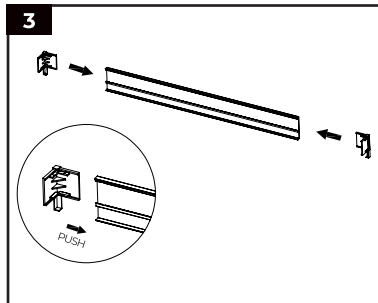
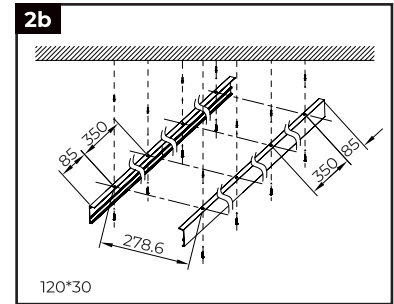
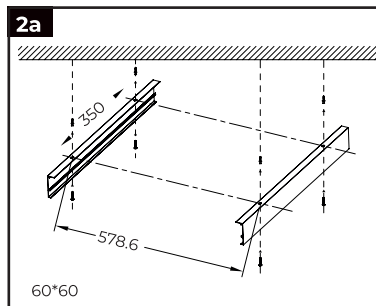
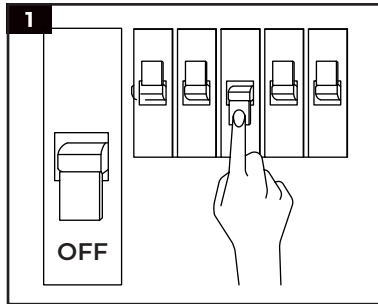
* The suspension accessoires are sold seperately



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C. Surface mounting frame installation



* The mounting frames are sold separately





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El documento de declaración de conformidad (DOC) completo se puede encontrar en nuestro sitio web.