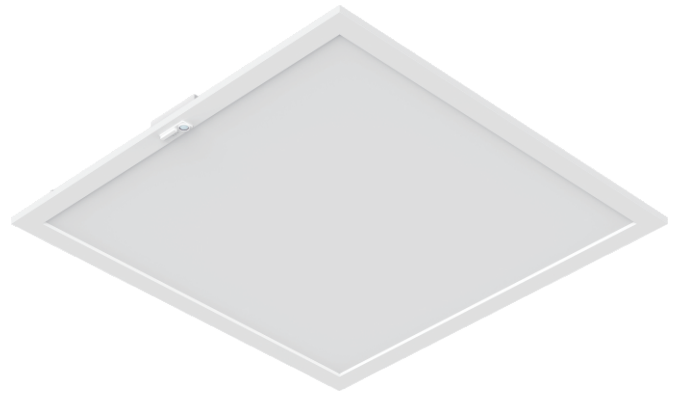


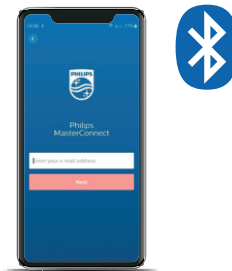
Tailles disponible

595x595mm
295x1195mm
595x1195mm
620x620mm



CARACTERISTIQUE ET AVANTAGES

- 100% PMMA LGP, ne jaunit jamais
 - Conception brevetée pour éviter la lumière bleue, les déchirures de l'eau et les taches lumineuses
 - Conforme à la norme Philips EasyAir SNS210
 - Réglage sans fil de l'intensité lumineuse ou des scènes
 - Personnalisez les niveaux d'éclairage en fonction des tâches et des besoins.
 - Maximisez les économies d'énergie avec la détection de mouvement et la récolte de la lumière du jour.
 - Accédez aux rapports énergétiques via l'application pour téléphone.



INFORMATION GENERALE

Model	600x600	1200x300	1200x600	620x620
Wattage(W)	26 30 36 40		40 50	26 30 36 40

Efficacité lumineuse en lm/W	120/140
Indice IP	20
Garantie	5 ans
Gradation	Contrôle sans fil via APP
Type de LED	4014
Usage	Interieur
Gamme de température	-25°C+40°C
Gamme d'humidité	10%-90% RH
Finition RAL	RAL9016
Nombre de cycle	>30000 cycles

Construction

Matériaux du cadre	Aluminium
Guide de lumière (LGP)	PMMA
Diffuseur	PS
Matériaux plaque arrière	Galvanisé

PERFORMANCE

SDCM	<5
LIFESPAN (L80B20 @25°C)	≥50000Hrs
CRI	>80
CCT	3000K/4000K/5000K
Beam Angle	110°, 90°
UGR	<19 (4Hx8H, 8Hx4H)

CARACTERISTIQUES ELECTRIQUE

Input Voltage	AC:220-240V
Output Voltage	DC:28-40V
Power Factor	>0.9
THD	≤20%
Insulation Class	Class II
Safety Standards	EN 60598-1; EN 60598-2-2
EMC	EN 55015; EN 61000-3-2; EN 61000-3-3;EN 61547,etc.
Overload Protection	103~120%
Overload Protection Type	Auto Resume

PACKAGING

Gross Weight	3.2KG/PCS	3.7KG/PCS	6.7KG/PCS	3.5KG/PCS
Carton Size L*W*H(mm)	655x245x705mm 1PCS/BOX 5PCS/CTN	1255x245x405mm 1PCS/BOX 5PCS/CTN	1255x155x705mm 1PCS/BOX 3PCS/CTN	682x245x732mm 1PCS/BOX 5PCS/CTN
	655x200x705mm 2PCS/BOX 6PCS/CTN	1255x200x405mm 2PCS/BOX 6PCS/CTN	1255x140x705mm 2PCS/BOX 4PCS/CTN	682x200x732mm 2PCS/BOX 6PCS/CTN



Certificat

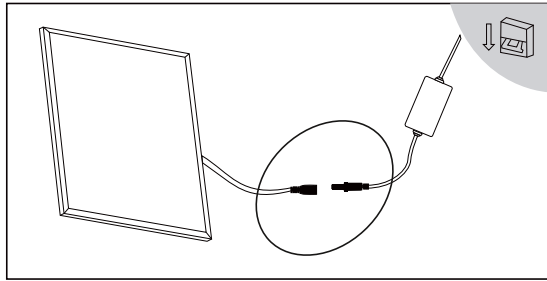




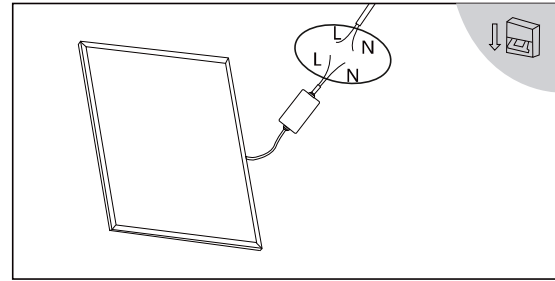
Figure 3 shows how daylight dimming takes place during Auto on/Auto off mode. In case of manual override with a switch, lights can be dimmed up to the Task Level. When no occupancy is detected anymore, timers (Hold Time and Prolong Time) are initiated. In case occupancy is re-detected during these timers, automated light behavior starts again; and timers expire.

CABLAGE DE LA DALLE

L'inversion de la connexion peut entraîner un retard d'éclairage..



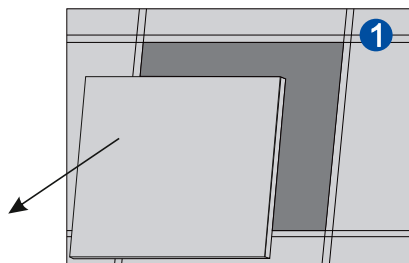
1. connecter le driver au panneau



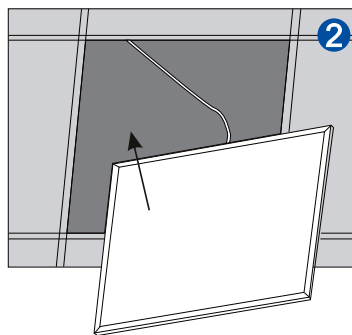
2. le raccordement à l'électricité (L-L; N-N)

MONTAGE PLAFOND

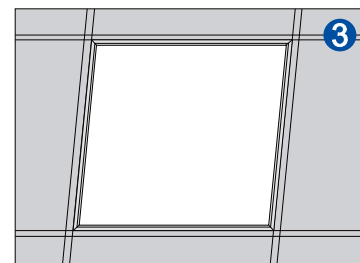
Les clients choisissent le type de fixation sécurité pour éviter les chutes causées par des facteurs incertains (tremblement de terre, etc.).



1. Enlver la plaque de faux plafond

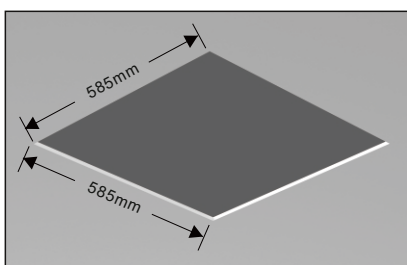


2. fixer le panneau au plafond.

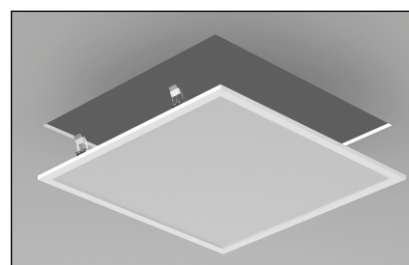


3. Installation fini

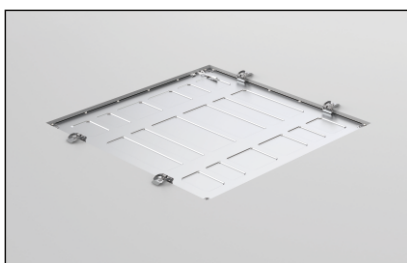
INSTALLATION POUR PLAFOND BA13 AVEC RESSORT



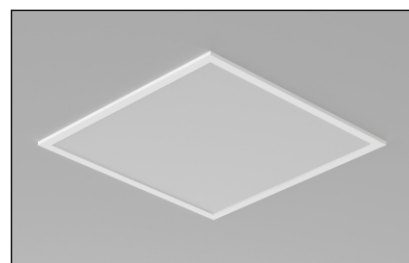
1. Faire un trou de 585x585mm



2. Remonter les ressorts

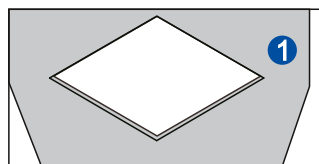


3.Installer le panneau dans le trou

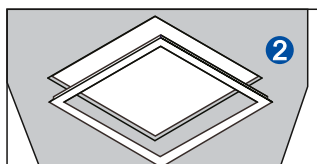


4.Fixer le panneau au plafond

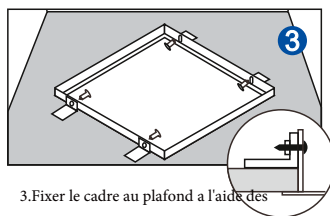
MONTAGE ENCASTRE AVEC CADRE



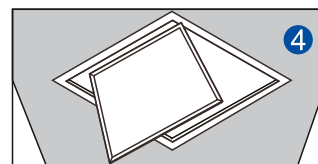
1. Faire un trou dans le plâfond



2. Fixier le cadre dans le toru



3. Fixer le cadre au plafond a l'aide des accessoires

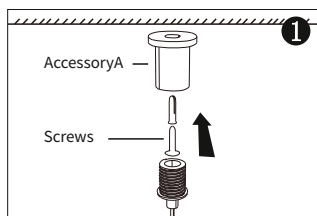


4. Mettre le panneau dans le cadre

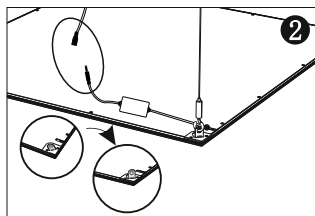
MONTAGE SUSPENSION



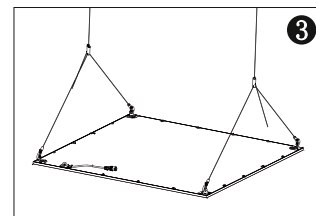
■ Panel 600x600



1. Screwing accessories A in ceiling



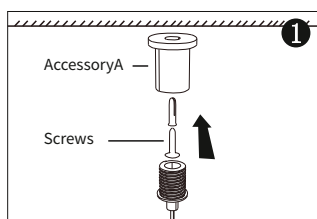
2. Upward hook on 4 corners, for suspending



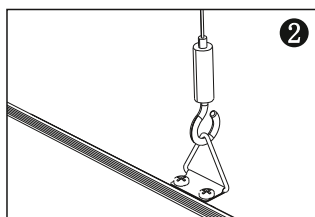
3. Finished installation



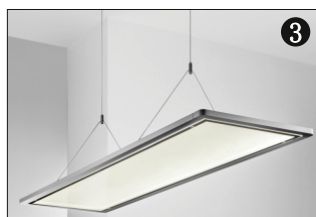
■ Panel 300x1200 600x1200



1. Screwing accessories A in ceiling

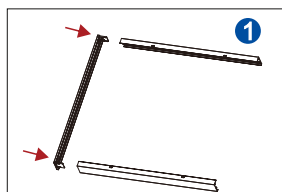


2. Triangle rings for hooks

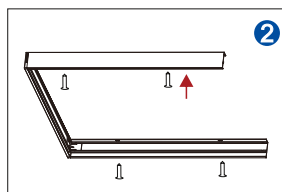


3. Finished installation

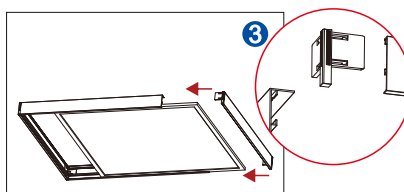
MONTAGE EN SAILLIE



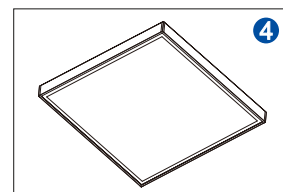
1. Assemble the 3 pieces of frame by metal bracket.



2. Fix the square frames in to ceiling with Screw.



3. Insert the panel into frames and fix the cover plate frame.



4. Finished frame installation.