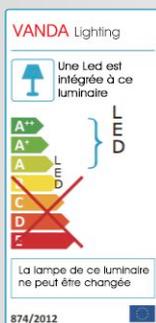


Régllette BALI

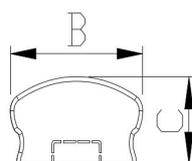
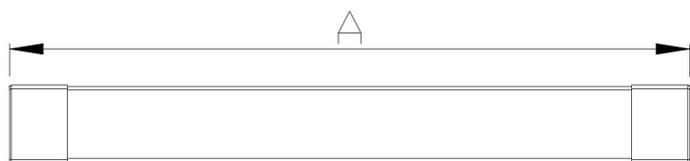


IP44 **CE** **RoHS**

Température d'ambiante pour fonctionnement	-20~+40°C
Température d'ambiante pour Stockage	-40~+60°C
Input Voltage	AC100-265V 50/60Hz
Facteur de puissance	PF>0.93
taux de distorsion harmonique	THD<15%
Puissance Efficace	≥0.88



Dimensions du produit



Dimension A	Dimension B	Dimension C
600	72	38
1200	72	38
1500	72	38
1800	72	38

Paramètres

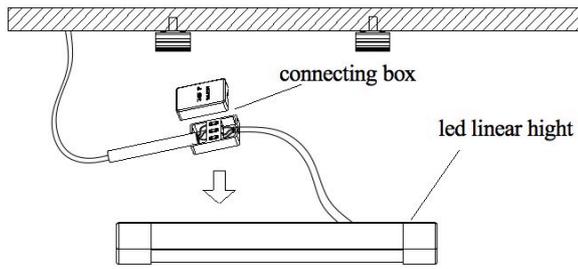
Modèle	Dimension	Puissance « W »	Led/Quantité	Couleur « K »	Lumens (±5%)	CRI	Angle
4060202X	600mm	20	2835/125	3000/4000/6000K	2000lm	>80	120°
4120402X	1200mm	40	2835/250	3000/4000/6000K	4000lm	>80	120°
4150602X	1500mm	60	2835/360	3000/4000/6000K	6000lm	>80	120°
4180602X	1800mm	72	2835/540	3000/4000/6000K	7200lm	>80	120°

Pour X: 0=3000K ; 1=4000K ; 2=6000K

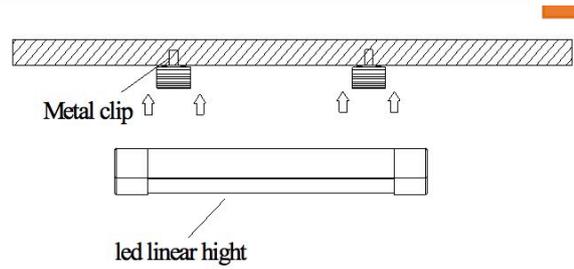
Données ErP

Index de Couleur	CRI	Ra>80,R9>0
Efficacité Lumineuse	Lm/W	110lm/W ±5%
Classe Energétique		A++
Consistance de la couleur		Max SDCM<6
THD		<15%
Allumage		<0.5s
Cycles d'allumage		>100.000
Maintien des lumens à 15000h		>97%
Durée de vie		>35.000h

Montage simple



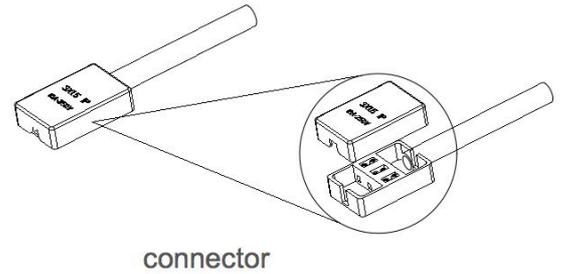
C. electric wire connect to the lamp



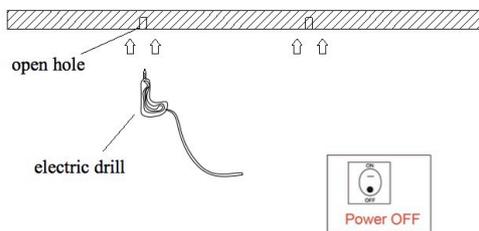
D. Install light to the clip, fix the screw



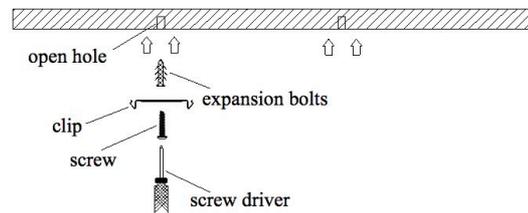
E. Adjust the position of the fixture



Montage série



A. Make a right position for screw hole



B. Fix the thread locker to the ceiling

