

Fiche technique du **LEDEN48W120xx**

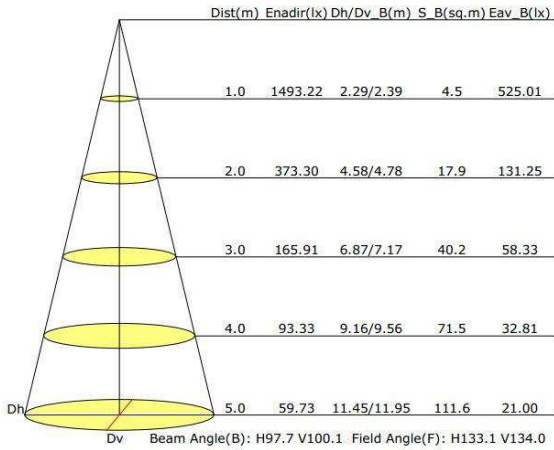


**SPECIFICATIONS GENERALES**

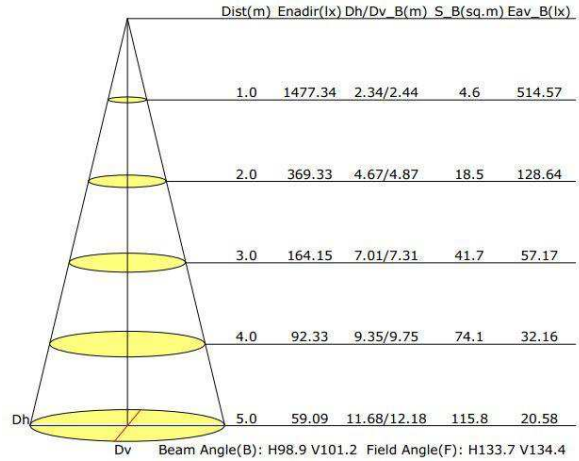
	LEDEN48W120BN*	LEDEN48W120	LEDEN48W120BC
Consommation	48W		
Equivalence	150W iodure métallique		
Température de couleur	4000K	6000K	3000K
Flux lumineux	4000lm		
Efficacité	83lm/WATT		
Angle de diffusion	120°		
Durée de vie	35 000 heures		
Tension	100-240 VOLT		
Dimensions	240 x 145 mm		
Indice de protection	IP20		
Matériaux	Aluminium + verre		
Résistance au fil incandescent	960°C		
	*Meilleures ventes		



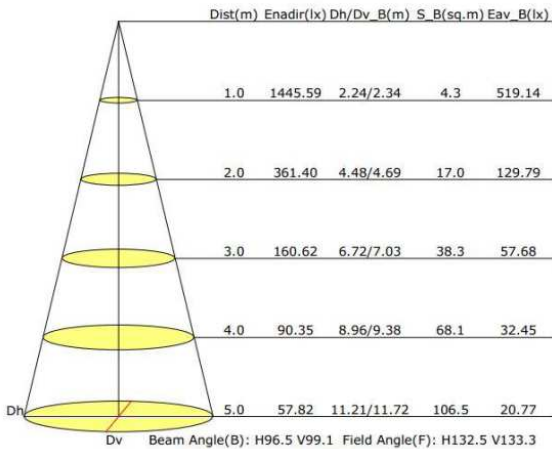
**Courbes photométriques**



**4000K**

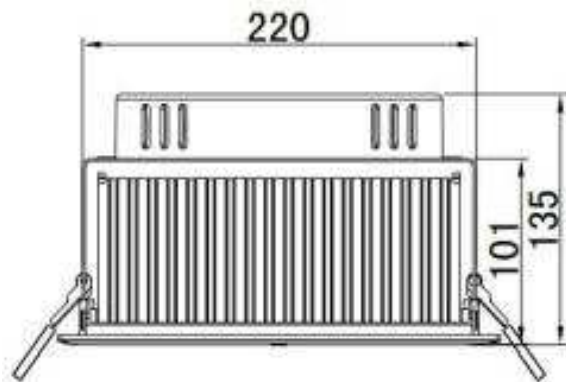
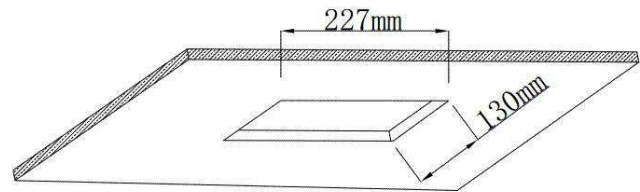
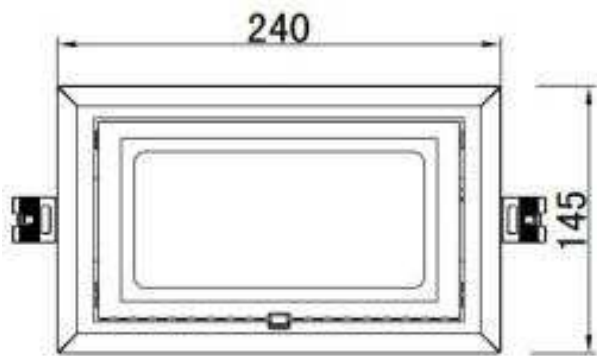


**6000K**

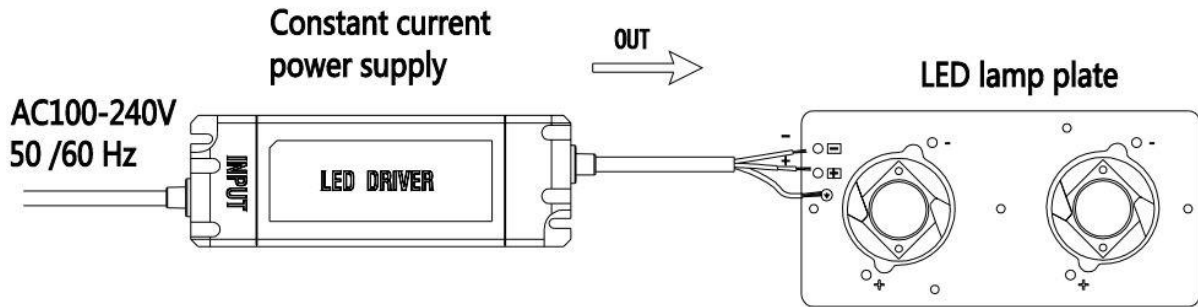


**3000K**

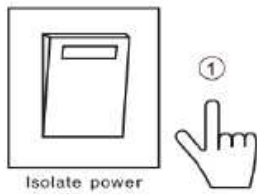
## Dimensions



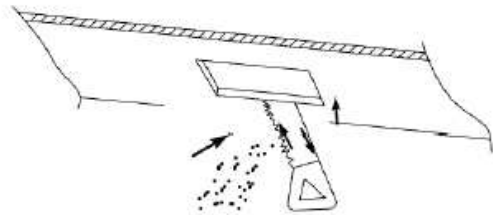
**Installation**



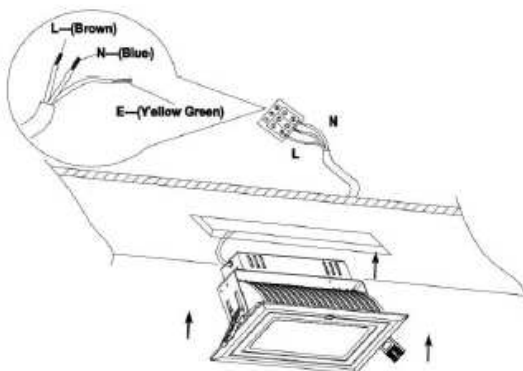
1. Turn off the power switch



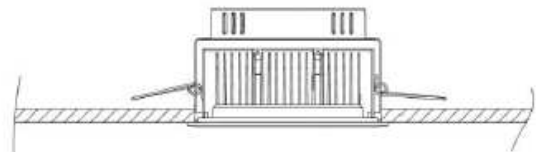
2. Cut the hole on the ceiling.



3. Push both sides of the springs, Insert them into the ceiling hole



4. Properly connected to the electric power box as shown in picture.



5. Turn on the power switch

