

Fiche technique du **LEDPL18W24xx** maj 03/16



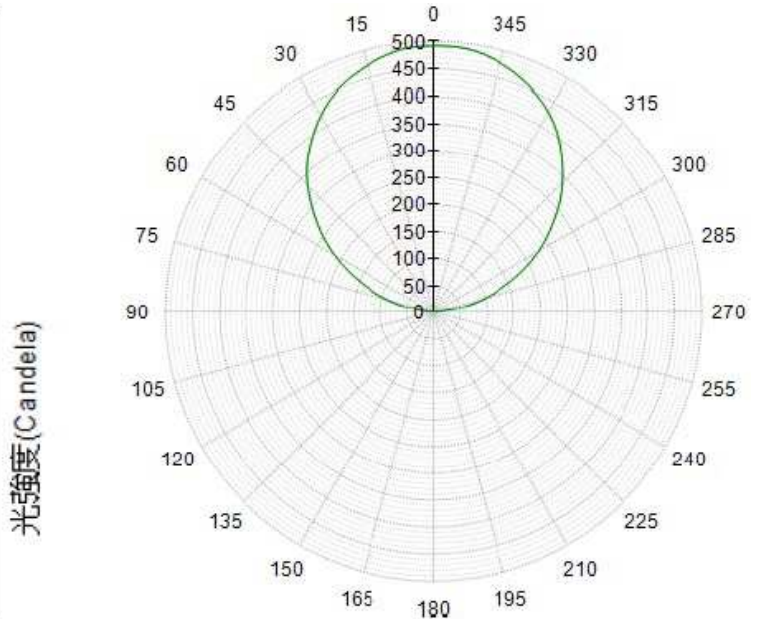
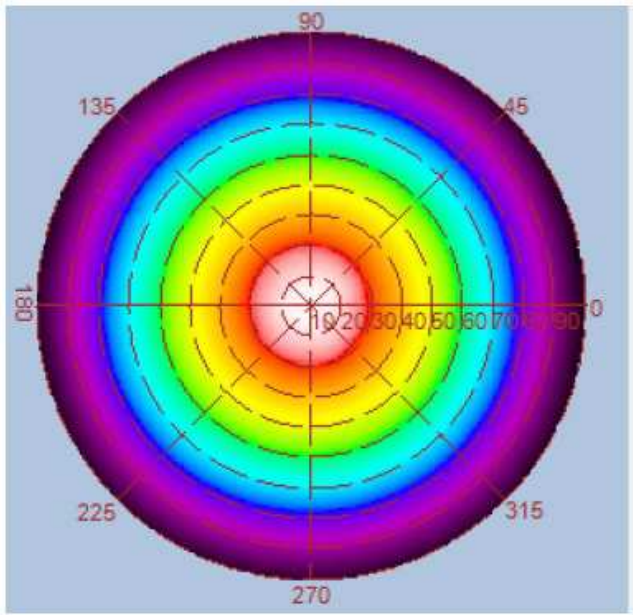
SPECIFICATIONS GENERALES

	LEDPL18W24BC	LEDPL18W24BN	LEDPL18W24
Consommation	17,3W		
Equivalence	2 x 18 WATT Fluocompactes		
Température de couleur	3 000K	4 000K	6 000K
Flux lumineux	1430 lm	1460 lm	1600 lm
Efficacité	83 lm/W	84 lm/W	92 lm/W
IRC	80		
Gradable	Non		
Angle de diffusion	110°		
Durée de vie	30 000 heures		
Tension	100-240V AC		
Dimensions	Φ 240 x 13 mm		
Indice de protection	IP20		
Protection électrique	Classe II		
Température de fonctionnement	-20°C ~ +40°C		
Matériaux	Aluminium + Polycarbonate		
Garantie	2 ans		

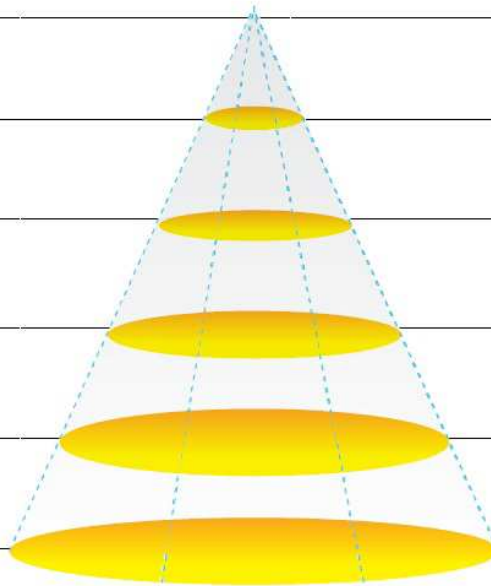


COURBES PHOTOMETRIQUES

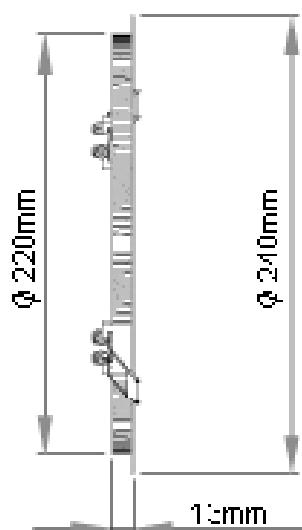
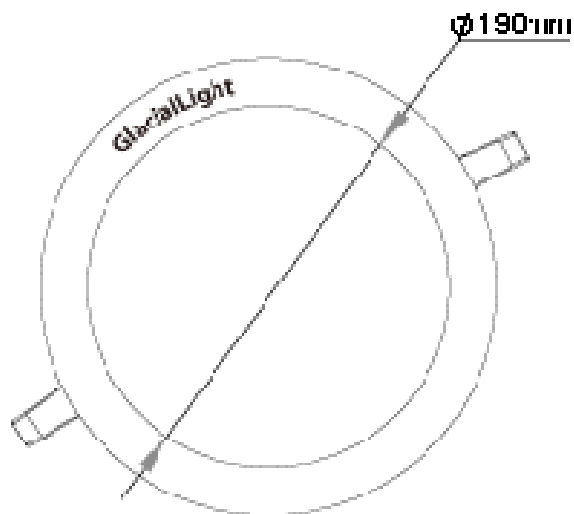
LEDPL18W24BN



Height	E Avg.	E Max.	Diameter
1.0M	236 Lx	534 Lx	310 cm
2.0M	57 Lx	126 Lx	621 cm
3.0M	25 Lx	55 Lx	932 cm
4.0M	14 Lx	30 Lx	1243 cm
5.0M	9 Lx	19 Lx	1554 cm



DIMENSIONS



Fixture Hole: $\varnothing 225\text{mm}$