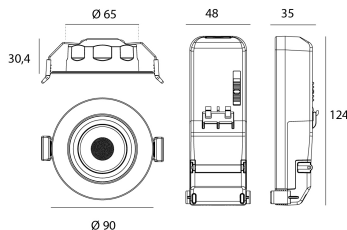




TO

Order reference

6201201



Light Source

Type de LED	SMD
Puissance	5-8W
Teinte	2200K-2700K-3000K-4000K
Sélecteur intégré	Colour temperature + Power
Flux sortant système (lm)	452 à 832
LM/W	100
Durée de vie	L80 B20 50.000H
Nombre de ON/OFF	>100 000

Power Supply

Power supply	AC230V
Driver	Incl.
Dimmable	Yes
Méthode de dimming	TRIAC

Product

Matériaux	Aluminium + steel
Finition	Matte white
Forme	Round
Orientation	Orientation excentrée 180°
Dimensions en mm	Ø 90 x 30,4
Test fil incandescent	650°C
x_studio_humidit_de_fonctionnement_1	-20°C / +40°C
x_studio_norme	NF C15-100 (IP5X)

Optics

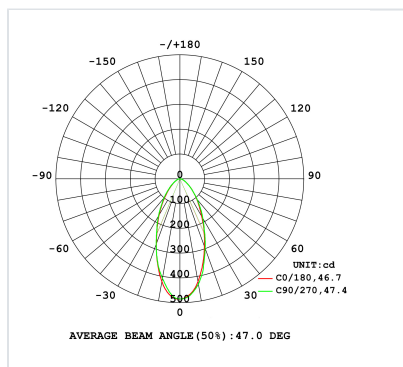
Angles	50°
Dispositif optique	Lentille

Installation

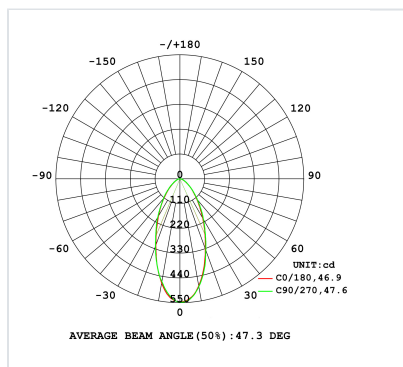
Fixation	Ressorts
Encastrement	Ø 68-70mm
Raccordement	Bornier automatique avec repiquage
Recouvrable	All insulation types



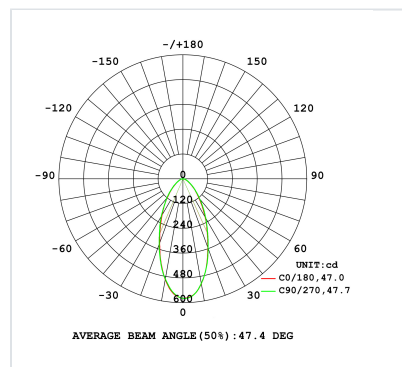
Courbe 2200K



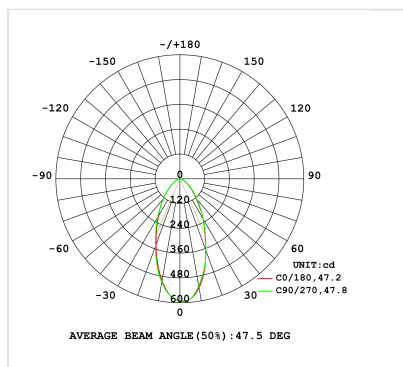
Courbe 2700K



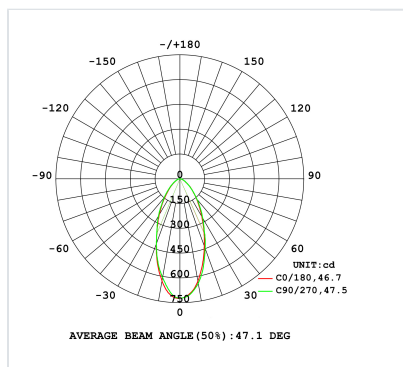
Courbe 3000K



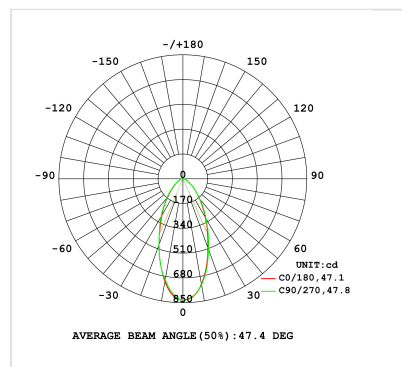
Courbe 4000K



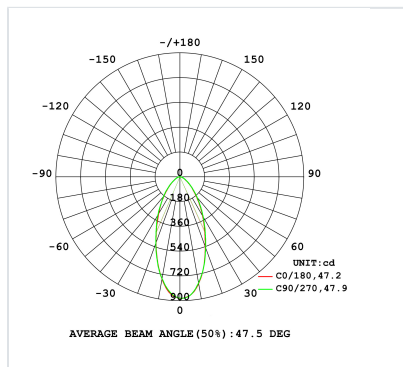
Courbe 2200K 8W



Courbe 2700K 8W



Courbe 3000K 8W



Courbe 4000K 8W

