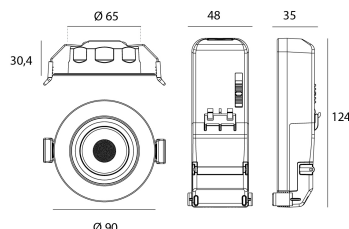




VIGO

Référence de commande

6201201



Source

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

Alimentation

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

Produit

Matériaux	Aluminium + acier
Finition	Blanc mat
Forme	Rond
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)

Optique

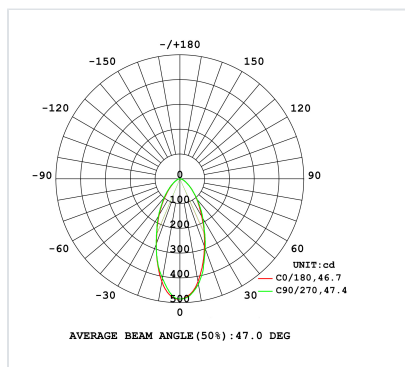
Angles	50°
Dispositif optique	Lentille

Installation

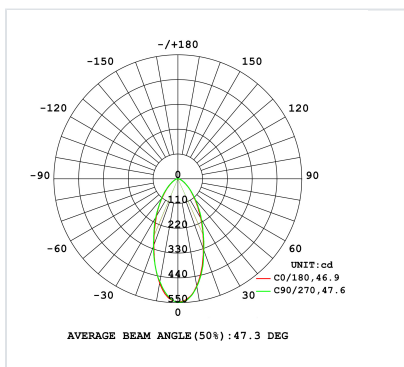
Fixation	Ressorts
Encastrement	Ø 68-70mm
Raccordement	Bornier automatique avec repiquage
Recouvrable	Tous types d'isolant



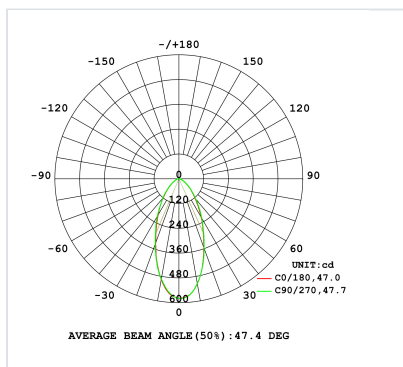
Courbe 2200K 5W



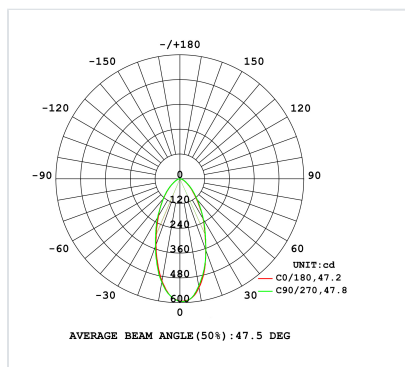
Courbe 2700K 5W



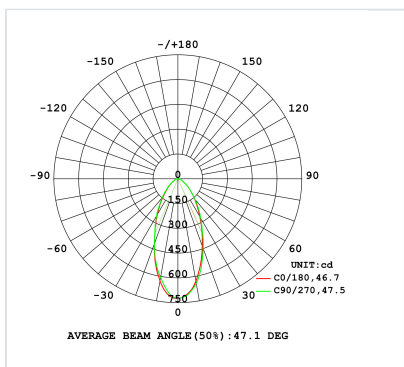
Courbe 3000K 5W



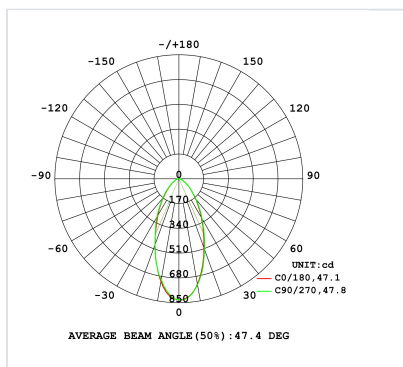
Courbe 4000K 5W



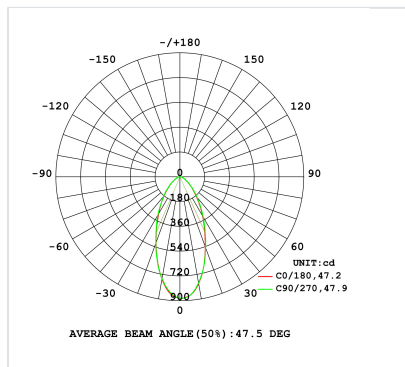
Courbe 2200K 8W



Courbe 2700K 8W



Courbe 3000K 8W



Courbe 4000K 8W

