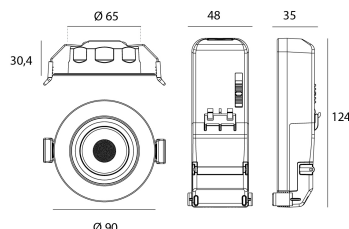




## VIGO

Référence de commande

**6201202**



### 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                      | Noir mat                   |
| Forme                         | Rond                       |
| Orientation                   | Orientation excentrée 180° |
| Dimensions en mm              | Ø 90 x 30,4                |
| Test fil incandescent         | 650°C                      |
| Température de fonctionnement | -20°C / +40°C              |
| x_studio_norme                | NF C15-100 (IP5X)          |

### Optique

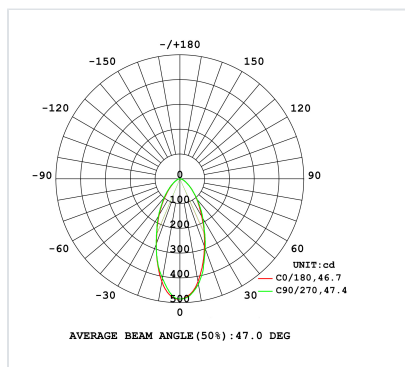
|                    |          |
|--------------------|----------|
| Angles             | 50°      |
| Dispositif optique | Lentille |

### Installation

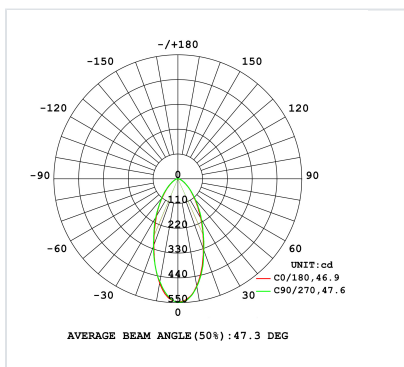
|              |                                    |
|--------------|------------------------------------|
| Fixation     | Ressorts                           |
| Encastrement | Ø 68-70mm                          |
| Raccordement | Bornier automatique avec repiquage |
| Recouvrable  | Tous types d'isolant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



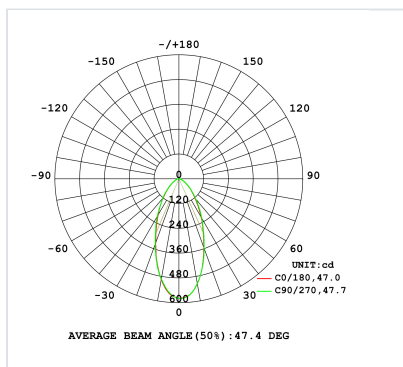
Courbe 2200K 5W



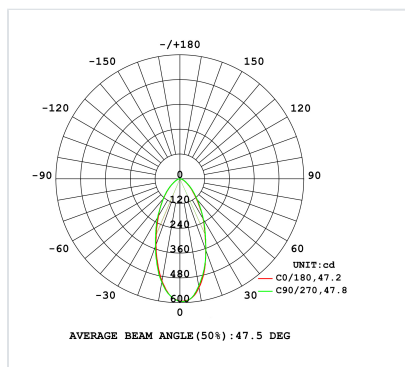
Courbe 2700K 5W



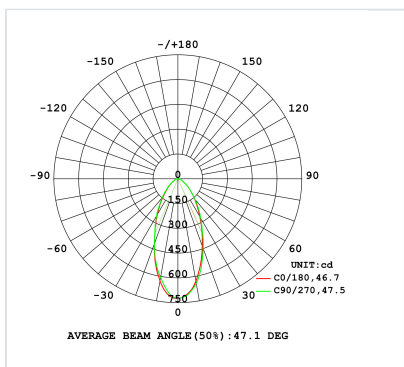
Courbe 3000K 5W



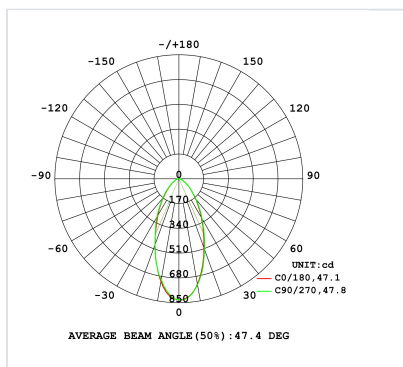
Courbe 4000K 5W



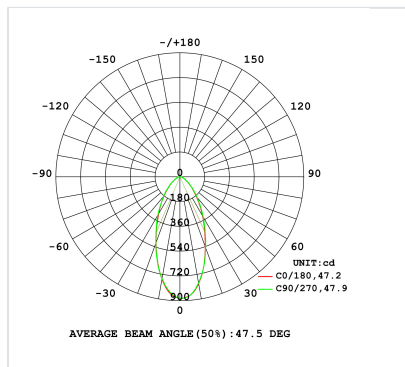
Courbe 2200K 8W



Courbe 2700K 8W



Courbe 3000K 8W



Courbe 4000K 8W

