MODERN by CREE
Gamme URBAN SERIES

IP 65 · IK 08 · LED · GROUPE 0 · CE

Lanterne ligne épurée, environnements urbains
Montage sur bras latéral ou en tête de mât

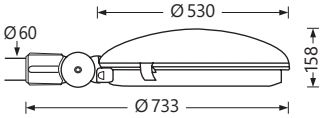
Corps en fonderie aluminium
Peinture poudre époxy haute résistance, finition noir

Technologie LED haute performance

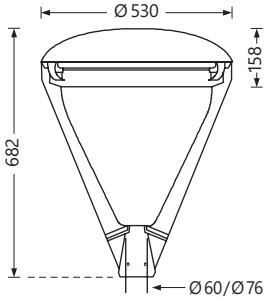
Choix de 9 optiques pour une adaptation parfaite aux différentes configurations
Module LED 45w, avec possibilité de réduction de puissance
Lentilles de précision NanoOptique®
Câble 50cm avec connecteur rapide

200000h/L80/B10 - Garantie 5 ans
IRC > 70 - SDCM < 4

Sur demande :
- Finition ivoire, bronze antique, gris ou vert sapin
- Version gradable
- Constant Lumen Output (CLO)



Bras latéral



Tête de mât

Code article	Puissance	Optique*	Classe	Montage	Tarif € HT
CREE UMDE3#xx1BK	45w	2LG Type II Long 275 Type II Short 0,75 210 Type II Short 1,0 2SH Type II Short 3SH Type III Short 3ME Type III Medium 4ME Type IV Medium 5ME Type V Medium 5SH Type V Short		Bras latéral	NC
CREE UMDE3#xx2BK					
CREE UMDEF#xx1BK	45w			Tête de mât	NC
CREE UMDEF#xx2BK					
OPTIONS	Réduction de puissance 19w/27w/29w/34w/38w/43w				NC
	Abaissement de puissance 50%, Minuit virtuel				NC

xx = **30** (3000K), **40** (4000K) ou **57** (5700K)
*Optique à préciser (cf page 240)

Luminaires sur mâts

Gamme URBAN SERIES by CREE

ARTISTIC

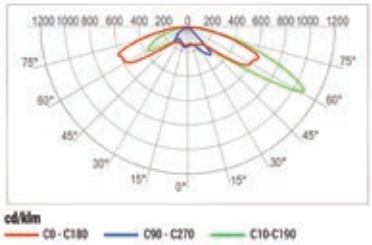
CONTEMPORARY

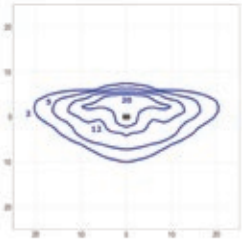
CIRCULAR

MODERN

Optiques / Valeurs pour Ta 25°C
Hauteur 6m

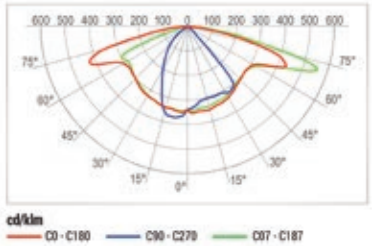
2LG / Type II Long

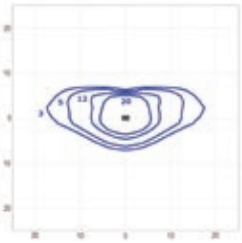




3000K : **5660lm**
4000K : **5958lm**
5700K : **5995lm**

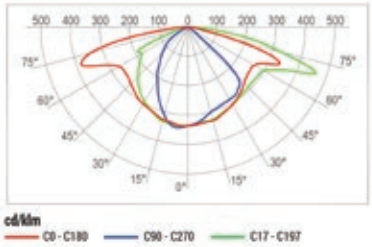
275 / Type II Short 0,75

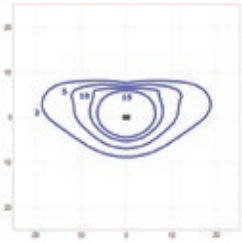




3000K : **5803lm**
4000K : **6109lm**
5700K : **6146lm**

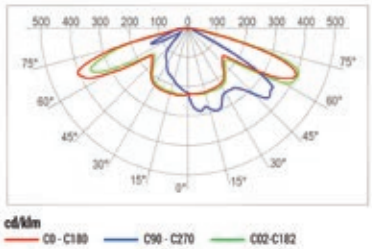
210 / Type II Short 1,0

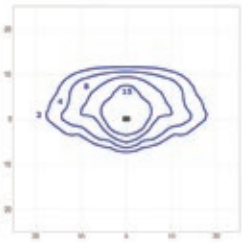




3000K : **5859lm**
4000K : **6168lm**
5700K : **6206lm**

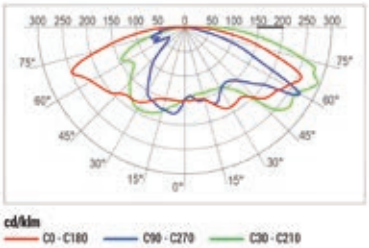
2SH / Type II Short

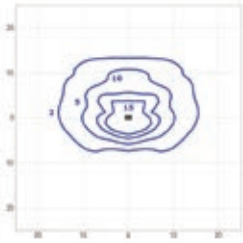




3000K : **5899lm**
4000K : **6210lm**
5700K : **6248lm**

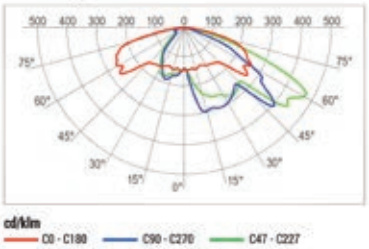
3SH / Type III Short

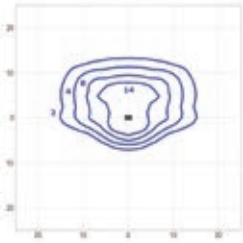




3000K : **5389lm**
4000K : **5673lm**
5700K : **5708lm**

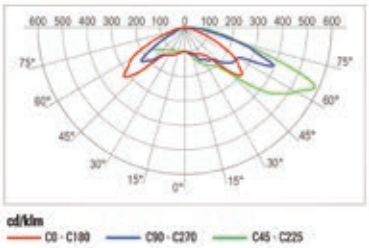
3ME / Type III Medium

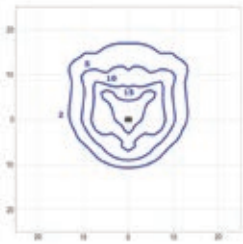




3000K : **5665lm**
4000K : **5963lm**
5700K : **6000lm**

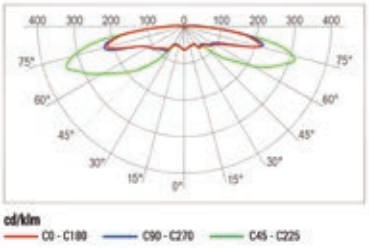
4ME / Type IV Medium

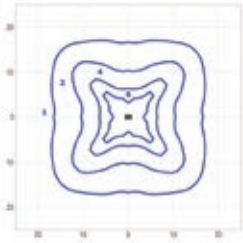




3000K : **5868lm**
4000K : **6177lm**
5700K : **6215lm**

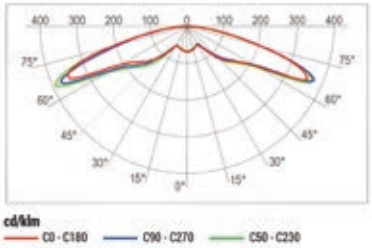
5ME / Type V Medium

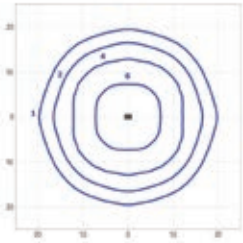




3000K : **3829lm**
4000K : **4671lm**
5700K : **4901lm**

5SH / Type V Medium





3000K : **4370lm**
4000K : **5331lm**
5700K : **5593lm**