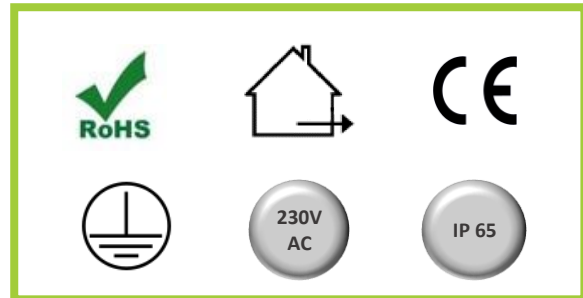


FICHE TECHNIQUE

CARACTERISTIQUES TECHNIQUES

Modèle	SCORPION III
Consommation	100 à 600 W
Classe IP	IP 65
Classe	I
Temp. de couleur	2 700 à 6 500 K
Ra	> 80
Luminosité	14 000 à 84 000 lm
Efficacité lumineuse	± 140 lm/W
Facteur de puissance	> 0.95
Angle de flux (Lentille)	30°, 60° ou 120°
Type de LED	PHILIPS LUMILED
Tension d'utilisation	230V AC
Alimentation	Meanwell
Durée de vie	L80 F10 / 48 000 heures
Cycle de commutation	≥ 24 000
Temp. de fonctionnement	-40°C + 60°C



SCORPION III 100W



SCORPION III 200W



SCORPION III 300W



SCORPION III 400W



SCORPION III 600W

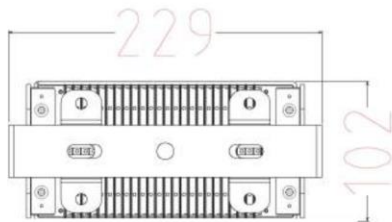


REFERENCES PRODUITS

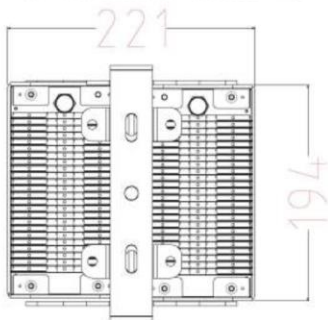
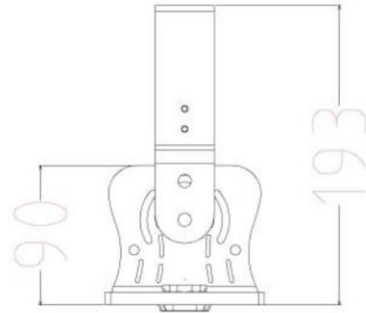
Produits Standards :		Poids (Kg)
10P100	100W	2.8
10P200	200W	4.1
10P300	300W	5.6
10P400	400W	7.6
10P600	600W	10.5

SCORPION III

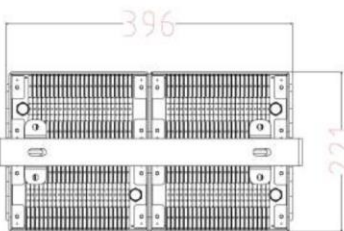
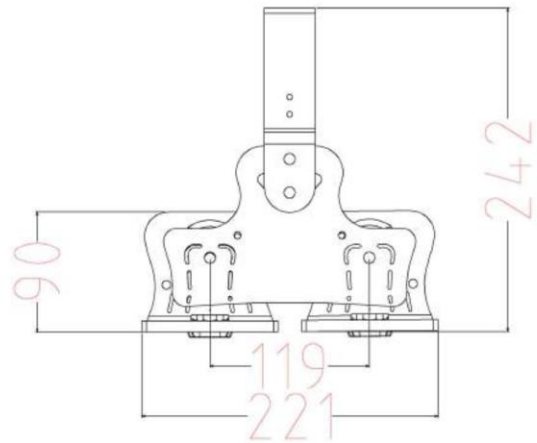
DIMENSION (mm)



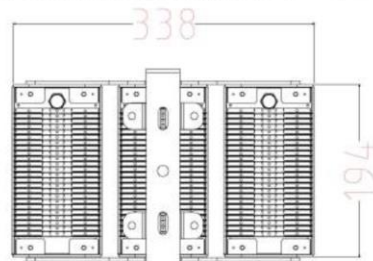
100W



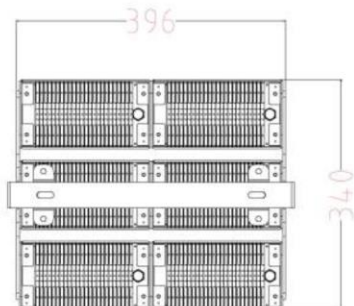
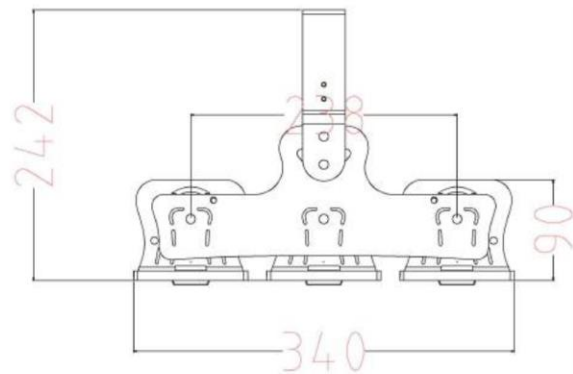
200W



400W



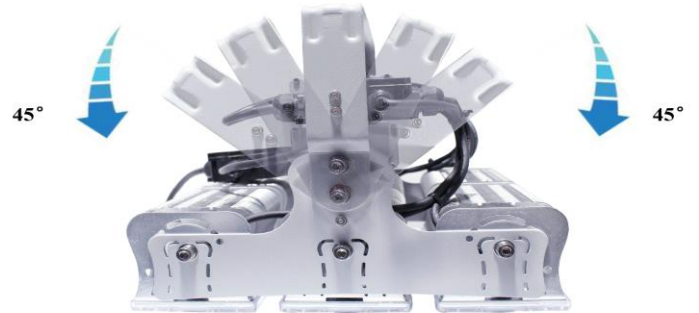
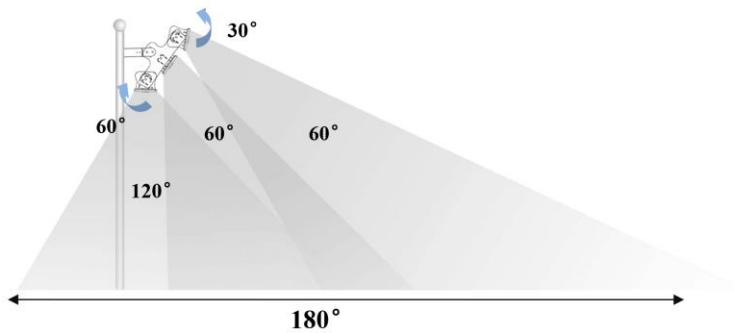
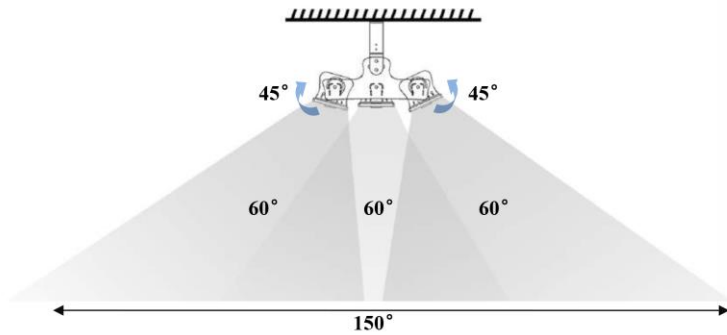
300W



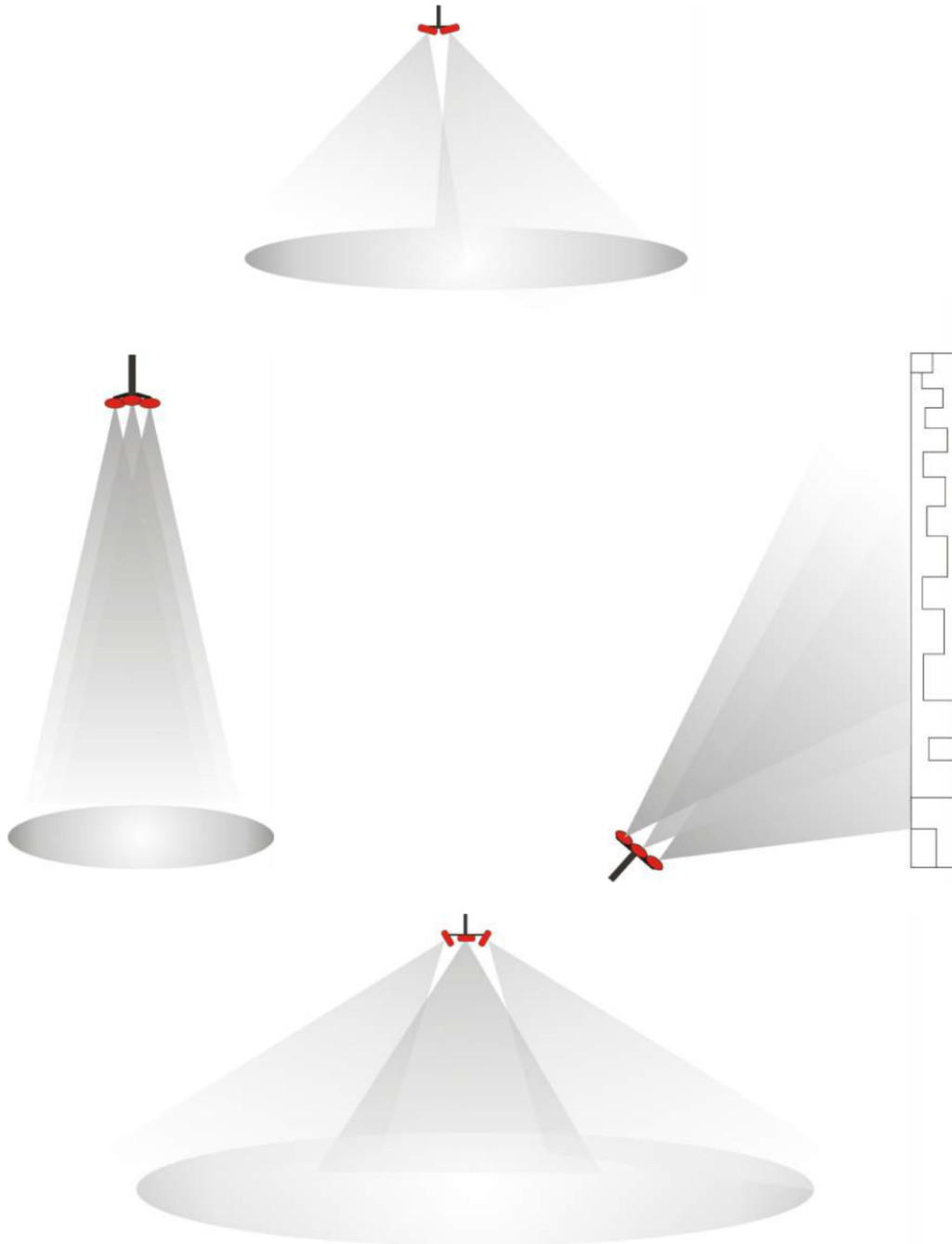
600W

SCHEMA D'INSTALLATION

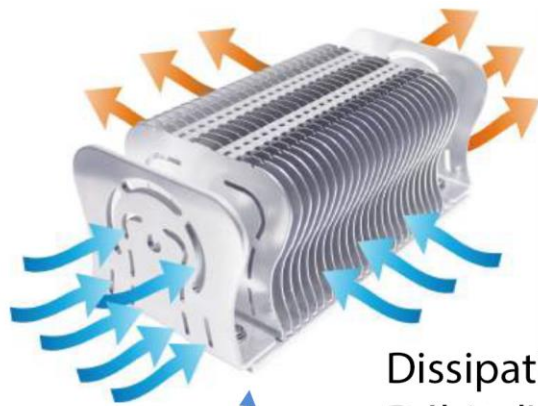
Installations diverses



Diffusion de la lumière variable



SCORPION III



Dissipation de chaleur efficace
Débit d'air multi-voies + ailette de refroidissement en aluminium

