

Projecteurs LED 3ème génération



Projecteur LED avec un nouveau type de LED.
Développé sur la base de la 2ème génération, les LED ont une plus haute conductivité thermique et une plus faible baisse de luminosité.

Applications

Usines, manufactures, entrepôts, façades extérieures, divers.

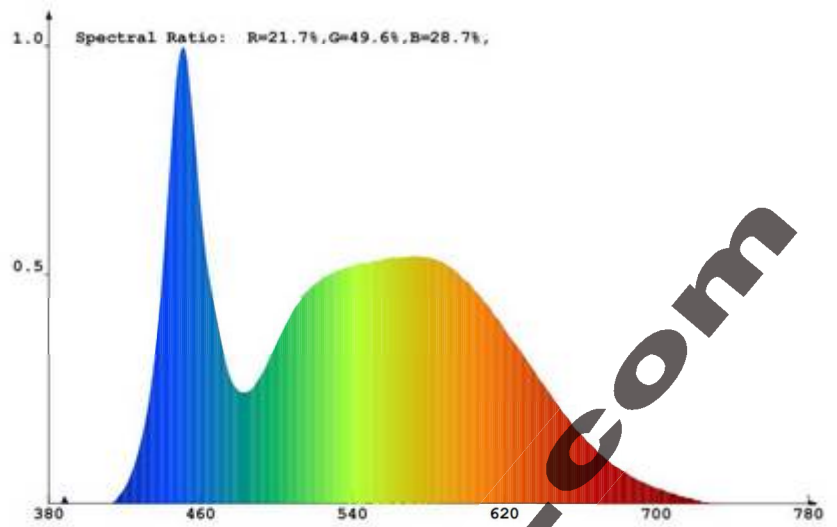
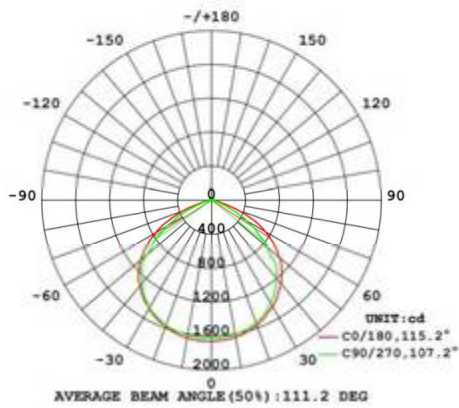
Caractéristiques

- plus de 90 lm/w
- longue durée de vie
- facilité d'installation
- corps en aluminium injecté
- 3 couleurs à choix, gris, blanc et noir
- 3000K°, 4000K°, 5000K° et 6000K°
- IP65
- IK08

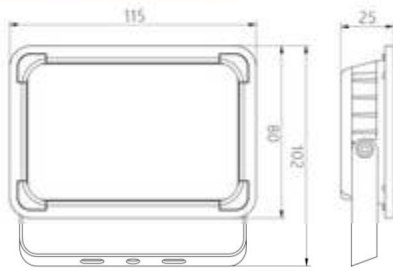


Light Distribution Curve

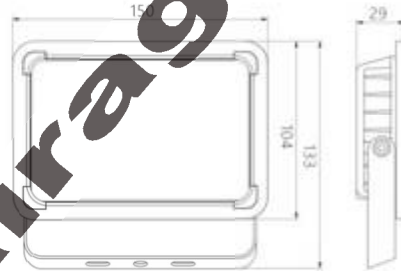
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



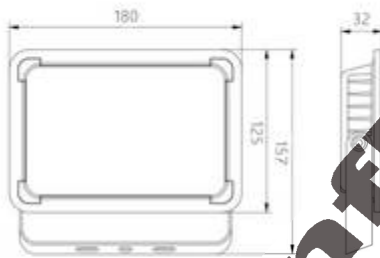
Dimension (unit: mm)



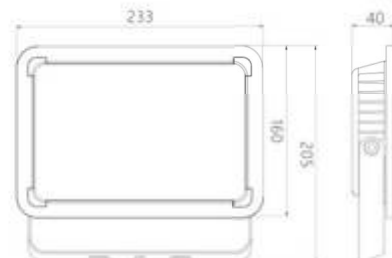
10W



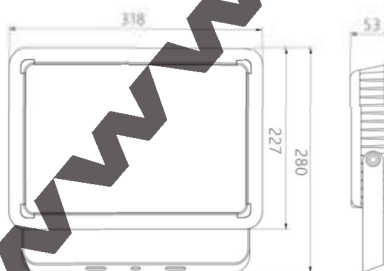
20W



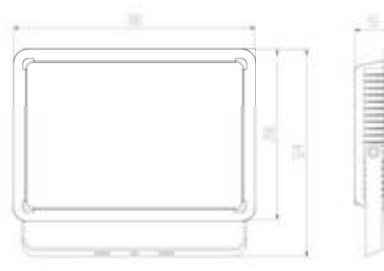
30W



50W



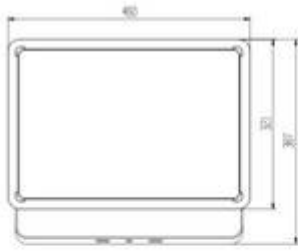
100W



150W

GEN 3 LED Floodlights

Datasheet



200W

Specification

SKU	FLAP3-10W	FLAP3-20W	FLAP3-30W	FLAP3-50W	FLAP3-100W	FLAP3-150W	FLAP3-200W
Power	10W	20W	30W	50W	100W	150W	200W
Lumens	900 lm	1800 lm	2700 lm	4500 lm	9000 lm	13500lm	18000lm
Input Voltage	AC200-240V						
CCT	2700K-6500K						
CRI	80						
Luminous efficiency	90lm/w						
LED Chip	Jingneng						
Housing color	Black、White、Gray						
Material	ADC12						
Collision protection level	IK08						
IP grade	IP65						
Beam Angle	120°						

Packing Information

Model No.	Power	Product Size	QTY	G.W./CTN	Weight
FLAP3-10W	10W	115*102*25mm	40	10KG	230g
FLAP3-20W	20W	150*133*29mm	30	12KG	360g
FLAP3-30W	30W	180*157*32mm	20	12KG	560g
FLAP3-50W	50W	233*205*40mm	10	10KG	930g
FLAP3-100W	100W	318*280*53mm	5	10KG	1800g

GEN 3 LED Floodlights

Datasheet

FLAP3-150W	150W	380*324*55mm	3	10.5KG	3200g
FLAP3-200W	200W	460*387*55mm	2	10KG	4200g

www.nfleclairage.com