



75 W



150 W



300 W

Consommation électrique

Power consumption

75 / 150 / 300 W

Alimentation

Voltage

20-30 VDC ou/ou 110-230 VAC

Angles

Angles

8° / 48° / 70° / 120°

Puissance

Power

12000 / 24000 / 48000 lm

Couleur

Colour

5700 K Blanc froid

5700 K Cool white

Matériaux

Material

Aluminium + Inox 316L + PC

Aluminium + 316L Stainless steel + PC

Fixation

Bindings

Vis M8 (non fournis)

M8 screws (not supplied)

Indice d'étanchéité

Waterproof rating

IP67

Fourni avec

Supplied with

Presses étoupes

Cable glands

Garantie

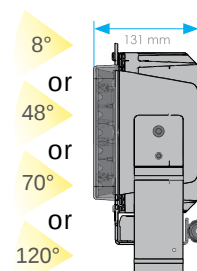
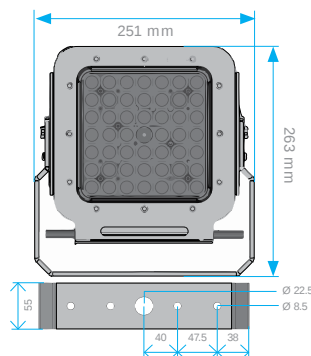
Warranty

2 ans

2 years



75 W

Puissance
PowerAlim.
VoltageConso.
Cons.Hertz
HertzDimensions
DimensionsPoids
WeightAngle
8°Angle
48°Angle
70°Angle
120°

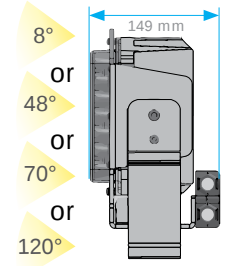
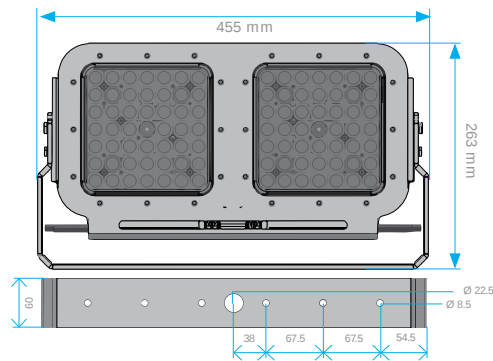
	12000 lm	24 VDC	75 W	-	L 263 x l 251 x H 131 mm	5.5 kg 5.5 kg	01793	01794	01795	01796
	12000 lm	110-230 VAC	75 W	50/60 Hz	L 263 x l 251 x H 131 mm	6.8 kg 6.8 kg	01797	01798	01799	01800

Informations :

Raccordement par presse étoupes (fourni)
Connection by cable glands (supplied)7 Crans d'inclinaison
7 Tilting positionsBloc d'alimentation externe IP67 (230V) fixé sur le châssis.
IP67 external power supply unit (230V) fixed to the frame.



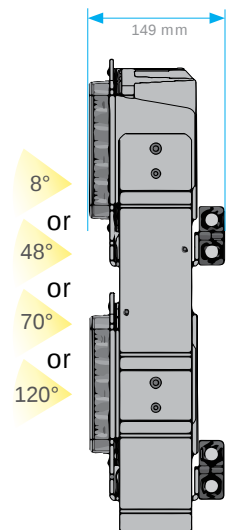
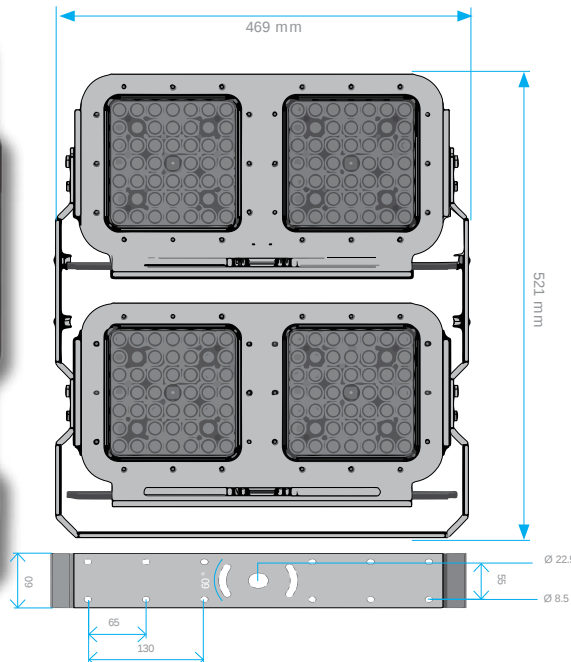
150 W



	Puissance Power	Alim. Voltage	Conso. Cons.	Hertz Hertz	Dimensions Dimensions	Poids Weight	Angle 8°	Angle 48°	Angle 70°	Angle 120°
	24000 lm	24 VDC	150 W	-	L 263 x l 455 x H 149 mm	10 kg 10 kg	01801	01802	01803	01804
	24000 lm	110-230 VAC	150 W	50/60 Hz	L 263 x l 455 x H 149 mm	13 kg 13 kg	01805	01806	01807	01808



300 W



	Puissance Power	Alim. Voltage	Conso. Cons.	Hertz Hertz	Dimensions Dimensions	Poids Weight	Angle 8°	Angle 48°	Angle 70°	Angle 120°
	48000 lm	24 VDC	300 W	-	L 521 x l 469 x H 149 mm	20 kg 20 kg	01809	01810	01811	01812
	48000 lm	110-220 VAC	300 W	50/60 Hz	L 521 x l 469 x H 149 mm	26 kg 26 kg	01813	01814	01815	01816