



### Description

Projecteur LED à GOBO. Projection d'image (GOBO en verre) ou de forme (GOBO métal). Colour Boost Technology. Changement de couleurs.

IP66. Classe III. IK05. Corps en fonte d'aluminium. Visserie inox avec traitement PCS.

Protection contre la corrosion 5CE. Joint silicone. Verre de sécurité. Circuit LED installé en usine. (Dé)montage facile sans dérégler le train optique. Une entrée de câble (seconde entrée en option, sur demande). Driver électrique séparé thermiquement, protection surtension 6/6kV intégrée.

Motif GOBO (verre ou métal) à commander séparément.

Diamètre extérieur Gobo : 46.6mm

Zone imprimable : 38mm

Poids	4.00 kg
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Distribution de la lumière	symmetric Gobo-Projector [GP] - min aperture angle
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Source lumineuse	LED-FT-15W - RGBA
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IRC	20
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Alimentation électrique	ballast électrique
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LEDs	1
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Rated input power	17 W
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### Rated lumens (lm)

LED Lumen	186.8
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Total Lumen	186.8
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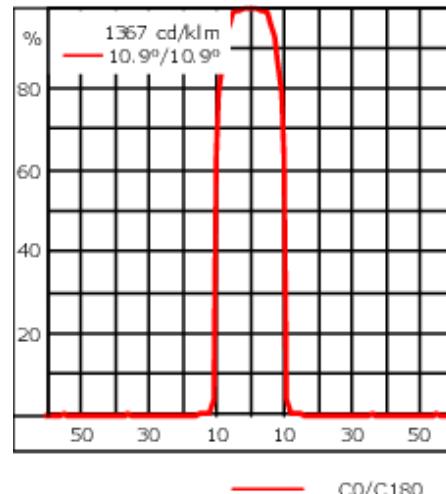
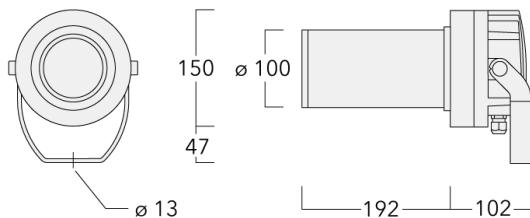
Ta	25
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### Flux lumineux nominal (lm)

LED Lumen	1480
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Total Lumen	1480
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Tc	25
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## Spécifications

### Description du matériel

Corps	Marine-grade, die-cast aluminium alloy
Lentille	Safety glass lens
Couleurs	<div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;"> <span style="display: inline-block; width: 20px; height: 10px; background-color: black; border: 1px solid black;"></span> </div> <div>RAL9004 Noir de sécurité</div> </div> <div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;"> <span style="display: inline-block; width: 20px; height: 10px; background-color: #a9a9a9; border: 1px solid black;"></span> </div> <div>RAL9007 Aluminium gris</div> </div> <div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;"> <span style="display: inline-block; width: 20px; height: 10px; background-color: #333; border: 1px solid black;"></span> </div> <div>RAL7016 Gris anthracite</div> </div> <div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;"> <span style="display: inline-block; width: 20px; height: 10px; background-color: #e0e0e0; border: 1px solid black;"></span> </div> <div>RAL9016 Blanc signalisation</div> </div>
Joint	Silicone CCG® Controlled Compression Gasket
Visserie	PCS Polymer Coated Stainless Steel Hardware
IP	IP66
IK	IK05
Protection contre la corrosion	5CE

### Description électrique

Driver	DMX (separate gearbox)
Power factor	> 0.9

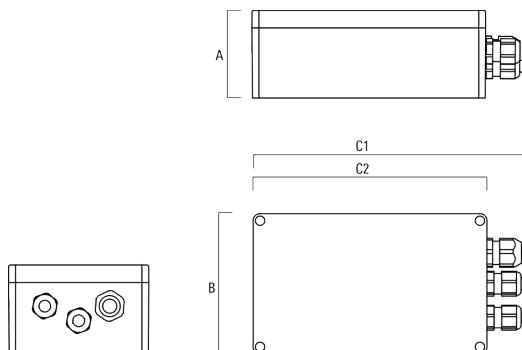
### Informations complémentaires

Classe d'efficacité énergétique	G
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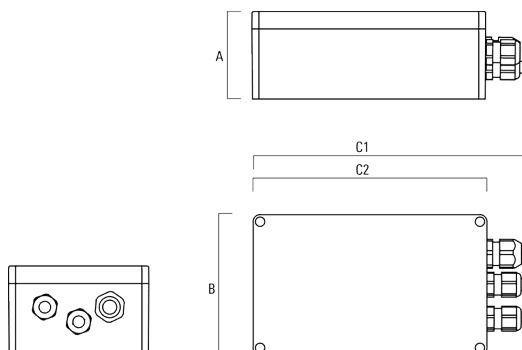
## Accessoires Électriques

### Gear box

Description	Référence	A	B	C1	C2	Poids (kg)
GB200 R200x120 gear box (medium)	139-2526	75	120	229	200	1.05



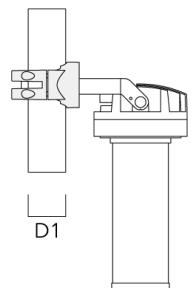
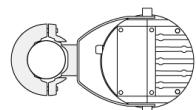
GB200 R230x140 gear box (large)	139-2527	95	140	259	230	1.20
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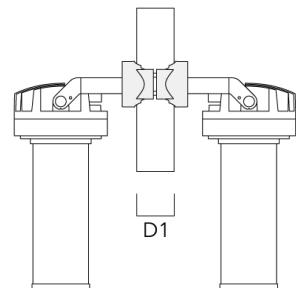
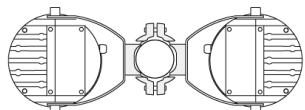
## Accessoires d'installation

### Collier pour mâts PC

Description	Référence	D1	Poids (kg)
PC1 76-89/60 collier simple ( $\varnothing$ 76-89)	139-2702	76-89	1.00

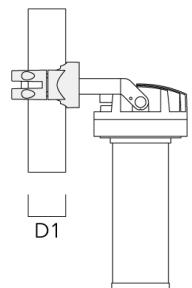
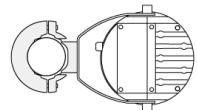


PC2 76-89/60 collier double pour tube ( $\varnothing$ 76-89)	139-2703	76-89	1.00
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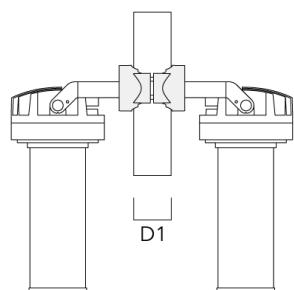
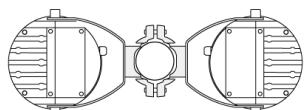


## FLC210-CC LED [GP]

Description	Référence	D1	Poids (kg)
PC1 82-109/60 collier simple ( $\emptyset$ 82-109)	139-2704	82-109	1.10

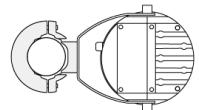


PC2 82-109/60 collier double pour tube ( $\emptyset$ 82-109)	139-2705	82-109	1.10
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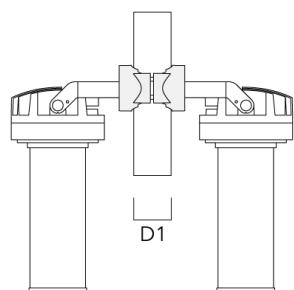
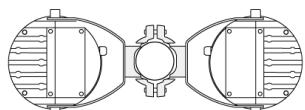


## FLC210-CC LED [GP]

Description	Référence	D1	Poids (kg)
PC1 102-114/60 collier simple ( $\emptyset$ 102-114)	139-2706	102-114	1.20

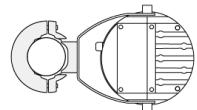


PC2 102-114/60 collier double pour tube ( $\emptyset$ 102-114)	139-2707	102-114	1.20
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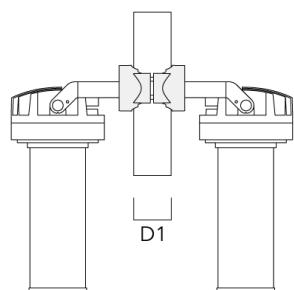
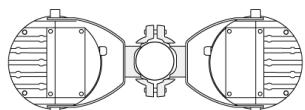


## FLC210-CC LED [GP]

Description	Référence	D1	Poids (kg)
PC1 114-133/60 collier simple ( $\varnothing$ 144-133)	139-2708	114-133	1.40



PC2 114-133/60 collier double pour tube ( $\varnothing$ 114-133)	139-2709	114-133	1.40
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**Accessoires Optiques****Gobo cartridge**

Description	Référence
Cartouche gobo pour FLC210 [GP]	139-2858