

**Description**

IP66. Classe I. IK07. Corps en fonte d'aluminium. Visserie inox avec traitement PCS. Protection contre la corrosion 5CE. Joint silicone. Verre de sécurité. Luminaire contrôlé via le protocole DALI en standard.

Version en 2200K jusqu'à max. 1050 mA disponible sauf pour la photométrie [EES].

### Spécifications

#### Description du matériel

Corps	Corps en fonte d'aluminium, visserie inox avec traitement PCS
Lentille	Safety glass lens
Couleurs	<div style="display: flex; flex-direction: column; gap: 5px;"> <div style="display: flex; align-items: center;"> <div style="width: 20px; height: 15px; background-color: black; margin-right: 5px;"></div> <span>RAL9004 Noir de sécurité</span> </div> <div style="display: flex; align-items: center;"> <div style="width: 20px; height: 15px; background-color: #808080; margin-right: 5px;"></div> <span>RAL9007 Aluminium gris</span> </div> <div style="display: flex; align-items: center;"> <div style="width: 20px; height: 15px; background-color: #333333; margin-right: 5px;"></div> <span>RAL7016 Gris anthracite</span> </div> <div style="display: flex; align-items: center;"> <div style="width: 20px; height: 15px; background-color: #e0e0e0; margin-right: 5px;"></div> <span>RAL9016 Blanc signalisation</span> </div> </div>
Joint	Joint silicone CCG®
Visserie	PCS Inox avec recouvrement polymère
IP	IP66
IK	IK07
Protection contre la corrosion	5CE
Surface exposée au vent	0.030 m <sup>2</sup>












#### Description électrique

Alimentation électrique	220-240V / 50-60 Hz
Driver	Standard - version DALI disponible en option
Protection contre les surtensions	6/6 kV (optional SP10)

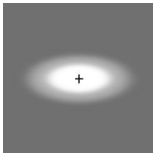
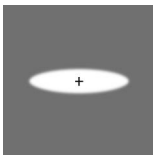
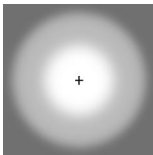
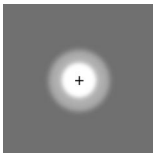
#### Informations complémentaires

Durée de vie	Ta=25° L90B10 > 90000h
Classe d'efficacité énergétique	C-D



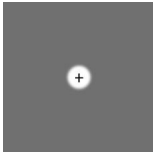

**Options**

Distribution de la lumière	Température de couleur	Données en sortie de luminaire
 faisceau symétrique, extensif [B]	 3000 K	0 W
 faisceau symétrique, médium [M]	 4000 K	
 faisceau symétrique, intensif [E]	 2700 K	
 faisceau symétrique, ultra intensif [EE]		
 faisceau symétrique, ultra intensif, 'cut-off' [EES]		
 wallwash		
 faisceau ovalisante, ultra intensif [EE]		
 faisceau symétrique ovalisante, ultra intensif, 'cut-off'		

## Configurations

Distribution de la lumière	Référence	Source lumineuse	Rated lumens	Rated input power	IRC	Poids (kg)
faisceau ovalisante, ultra intensif [EE] 	139-2005+139-2036	LED-6/12W / 700 mA - 3000 K	1487	14.5 W	80	4.30
	139-2006+139-2036	LED-6/12W / 700 mA - 4000 K	1589.5	14.5 W	80	4.30
	139-2015+139-2036	LED-6/18W / 1050 mA - 3000 K	2204.8	21 W	80	4.30
	139-2016+139-2036	LED-6/18W / 1050 mA - 4000 K	2307.4	21 W	80	4.30
	139-2030+139-2036	LED-6/26W / 1400 mA - 3000 K	2712.7	27 W	80	4.30
	139-2031+139-2036	LED-6/26W / 1400 mA - 4000 K	2836	27 W	80	4.30
	139-2261+139-2036	LED-6/12W / 700 mA - 2700 K	1384.4	14.5 W	80	4.30
	139-2269+139-2036	LED-6/18W / 1050 mA - 2700 K	2102.3	21 W	80	4.30
	139-2276+139-2036	LED-6/26W / 1400 mA - 2700K	2564.7	27 W	80	4.30
faisceau symétrique ovalisante, ultra intensif, 'cut-off' 	139-2007+139-2036	LED-6/12W / 700 mA - 3000 K	1203.4	14.5 W	80	4.30
	139-2008+139-2036	LED-6/12W / 700 mA - 4000 K	1349.3	14.5 W	80	4.30
	139-2017+139-2036	LED-6/18W / 1050 mA - 3000 K	1729.2	21 W	80	4.30
	139-2018+139-2036	LED-6/18W / 1050 mA - 4000 K	1938.8	21 W	80	4.30
	139-2032+139-2036	LED-6/26W / 1400 mA - 3000 K	2128.7	27 W	80	4.30
	139-2033+139-2036	LED-6/26W / 1400 mA - 4000 K	2384	27 W	80	4.30
	139-2262+139-2036	LED-6/12W / 700 mA - 2700 K	1131	14.5 W	80	4.30
	139-2270+139-2036	LED-6/18W / 1050 mA - 2700 K	1624.4	21 W	80	4.30
	139-2277+139-2036	LED-6/26W / 1400 mA - 2700 K	1997.7	27 W	80	4.30
faisceau symétrique, extensif [B] 	139-1999	LED-6/12W / 700 mA - 3000 K	1492	14.5 W	80	4.30
	139-2000	LED-6/12W / 700 mA - 4000 K	1594.9	14.5 W	80	4.30
	139-2009	LED-6/18W / 1050 mA - 3000 K	2212.3	21 W	80	4.30
	139-2010	LED-6/18W / 1050 mA - 4000 K	2315.2	21 W	80	4.30
	139-2024	LED-6/26W / 1400 mA - 3000 K	2744.9	27 W	80	4.30
	139-2025	LED-6/26W / 1400 mA - 4000 K	2869.7	27 W	80	4.30
	139-2186	LED-6/26W / 1400 mA - 2700K	2675.4	27 W	80	4.30
	139-2243	LED-6/18W / 1050 mA - 2700 K	2109.4	21 W	80	4.30
	139-2246	LED-6/12W / 700 mA - 2700 K	1389.1	14.5 W	80	4.30
	faisceau symétrique, intensif [E] 	139-2003	LED-6/12W / 700 mA - 3000 K	1473.8	14.5 W	80
139-2004		LED-6/12W / 700 mA - 4000 K	1575.5	14.5 W	80	4.30
139-2013		LED-6/18W / 1050 mA - 3000 K	2185.4	21 W	80	4.30
139-2014		LED-6/18W / 1050 mA - 4000 K	2287	21 W	80	4.30
139-2028		LED-6/26W / 1400 mA - 3000 K	2711.6	27 W	80	4.30
139-2029		LED-6/26W / 1400 mA - 4000 K	2834.8	27 W	80	4.30
139-2224		LED-6/26W / 1400 mA - 2700K	2563.7	27 W	80	4.30

## Projecteurs

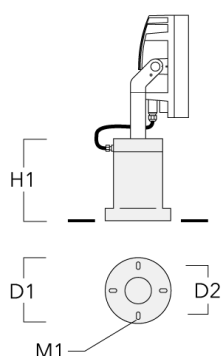
Distribution de la lumière	Référence	Source lumineuse	Rated lumens	Rated input power	IRC	Poids (kg)
faisceau symétrique, médium [M] 	139-2245	LED-6/18W / 1050 mA - 2700 K	2083.7	21 W	80	4.30
	139-2248	LED-6/12W / 700 mA - 2700 K	1372.2	14.5 W	80	4.30
	139-2001	LED-6/12W / 700 mA - 3000 K	1533.6	14.5 W	80	4.30
	139-2002	LED-6/12W / 700 mA - 4000 K	1639.3	14.5 W	80	4.30
	139-2011	LED-6/18W / 1050 mA - 3000 K	2273.9	21 W	80	4.30
	139-2012	LED-6/18W / 1050 mA - 4000 K	2379.6	21 W	80	4.30
	139-2026	LED-6/26W / 1400 mA - 3000 K	2821.4	27 W	80	4.30
	139-2027	LED-6/26W / 1400 mA - 4000 K	2949.6	27 W	80	4.30
	139-2187	LED-6/26W / 1400 mA - 2700K	2667.5	27 W	80	4.30
	139-2244	LED-6/18W / 1050 mA - 2700 K	2168.1	21 W	80	4.30
139-2247	LED-6/12W / 700 mA - 2700 K	1427.8	14.5 W	80	4.30	
faisceau symétrique, ultra intensif [EE] 	139-2005	LED-6/12W / 700 mA - 3000 K	1559.6	14.5 W	80	4.30
	139-2006	LED-6/12W / 700 mA - 4000 K	1667.2	14.5 W	80	4.30
	139-2015	LED-6/18W / 1050 mA - 3000 K	2312.6	21 W	80	4.30
	139-2016	LED-6/18W / 1050 mA - 4000 K	2420.1	21 W	80	4.30
	139-2030	LED-6/26W / 1400 mA - 3000 K	2869.2	27 W	80	4.30
	139-2031	LED-6/26W / 1400 mA - 4000 K	2999.6	27 W	80	4.30
	139-2261	LED-6/12W / 700 mA - 2700 K	1452.1	14.5 W	80	4.30
	139-2269	LED-6/18W / 1050 mA - 2700 K	2205	21 W	80	4.30
	139-2276	LED-6/26W / 1400 mA - 2700K	2712.7	27 W	80	4.30
	faisceau symétrique, ultra intensif, 'cut-off' [EES] 	139-2007	LED-6/12W / 700 mA - 3000 K	1234.8	14.5 W	80
139-2008		LED-6/12W / 700 mA - 4000 K	1384.4	14.5 W	80	4.30
139-2017		LED-6/18W / 1050 mA - 3000 K	1774.2	21 W	80	4.30
139-2018		LED-6/18W / 1050 mA - 4000 K	1989.3	21 W	80	4.30
139-2032		LED-6/26W / 1400 mA - 3000 K	2203.5	27 W	80	4.30
139-2033		LED-6/26W / 1400 mA - 4000 K	2467.7	27 W	80	4.30
139-2262		LED-6/12W / 700 mA - 2700 K	1160.4	14.5 W	80	4.30
139-2270		LED-6/18W / 1050 mA - 2700 K	1666.7	21 W	80	4.30
139-2277		LED-6/26W / 1400 mA - 2700 K	2067.9	27 W	80	4.30
wallwash 		139-2001+139-2035-AP	LED-6/12W / 700 mA - 3000 K	1285.2	14.5 W	80
	139-2002+139-2035-AP	LED-6/12W / 700 mA - 4000 K	1373.8	14.5 W	80	4.30
	139-2011+139-2035-AP	LED-6/18W / 1050 mA - 3000 K	1905.6	21 W	80	4.30
	139-2012+139-2035-AP	LED-6/18W / 1050 mA - 4000 K	1994.3	21 W	80	4.30
	139-2026+139-2035-AP	LED-6/26W / 1400 mA - 3000 K	2364.4	27 W	80	4.30
	139-2027+139-2035-AP	LED-6/26W / 1400 mA - 4000 K	2471.8	27 W	80	4.30
	139-2187+139-2035-AP	LED-6/26W / 1400 mA - 2700K	2235.4	27 W	80	4.30

Distribution de la lumière	Référence	Source lumineuse	Rated lumens	Rated input power	IRC	Poids (kg)
	139-2244+139-2035-AP	LED-6/18W / 1050 mA - 2700 K	1817	21 W	80	4.30
	139-2247+139-2035-AP	LED-6/12W / 700 mA - 2700 K	1196.6	14.5 W	80	4.30

**Accessoires d'installation**

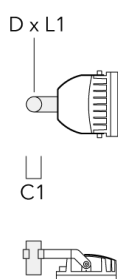
**Socle de montage EM**

Description	Référence	D1	D2	H1	M1	Poids (kg)
EM1-M16 socle de montage	270-9038	160	130	203	9	2



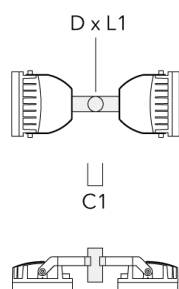
**Traverse pour mâts**

Description	Référence	A	C1	D x L1	Poids (kg)	D x S
TA1 traverse simple (Ø 108 x 200)	147-0096		130	108 x 200	7.50	108 x 200

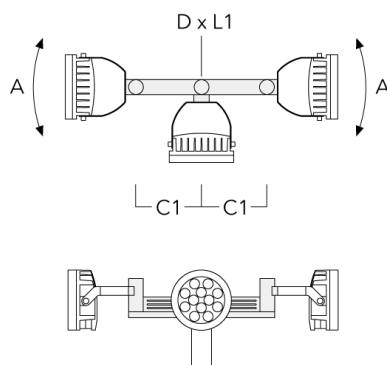


## Projecteurs

Description	Référence	A	C1	D × L1	Poids (kg)	D × S
TA2 traverse double (Ø 108 x 200)	147-0097		130	108 x 200	7.50	108 x 200



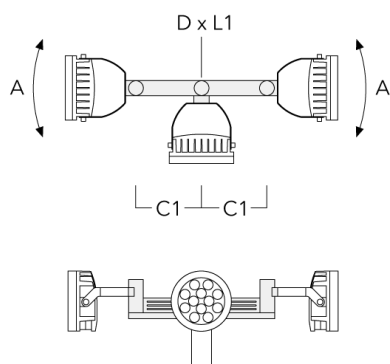
TA3 traverse triple orientable (Ø 89 x 200)	147-0025	±90°	650	89 x 200	17.90	89 x 200
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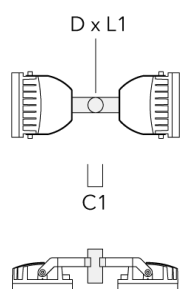


**Projecteurs**

Description	Référence	A	C1	D x L1	Poids (kg)	D x S
TA3 traverse triple orientable (Ø 108 x 200)	147-0098	±90°	650	108 x 200	24.20	108 x 200

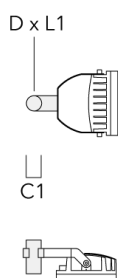


TA2 traverse double (Ø 76 x 200)	147-0024		130	76 x 200	1.90	76 x 200
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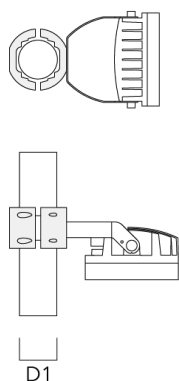
**Projecteurs**

Description	Référence	A	C1	D × L1	Poids (kg)	D × S
TA1 traverse simple (Ø 76 x 200)	147-0023		130	76 x 200	1.50	76 x 200



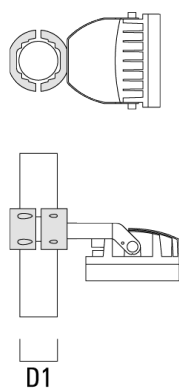
**Collier pour mâts TS**

Description	Référence	D1	Poids (kg)	D
TS1-2/M12 collier simple pour tube (Ø 102-114)	147-0526	102-114	1.50	102-114

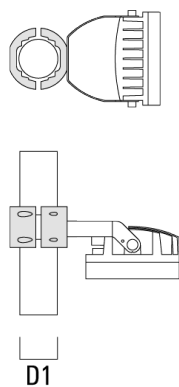


**Projecteurs**

Description	Référence	D1	Poids (kg)	D
TS1-2/M12 collier simple pour tube (Ø 114-133)	147-0544	114-133	1.70	114-133

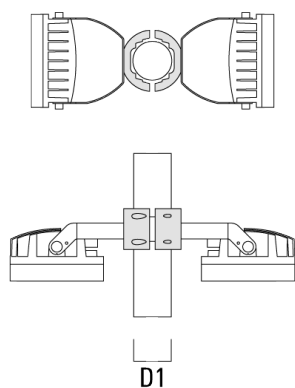


TS1-2/M12 collier simple pour tube (Ø 76-89)	147-0543	76-89	1.40	76-89
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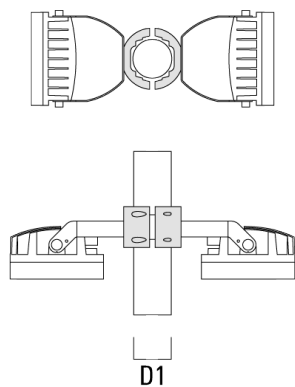


**Projecteurs**

Description	Référence	D1	Poids (kg)	D
TS2-2/M12 collier double pour tube (Ø 76-89)	147-0545	76-89	1.40	76-89

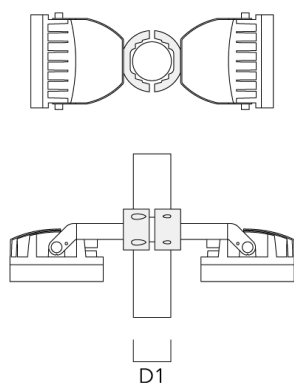


TS2-2/M12 collier double pour tube (Ø 114-133)	147-0546	114-133	1.60	114-133
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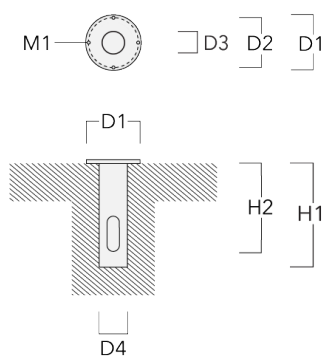
**Projecteurs**

Description	Référence	D1	Poids (kg)	D
TS2-2/M12 collier double pour tube (Ø 102-114)	147-0527	102-114	1.50	102-114



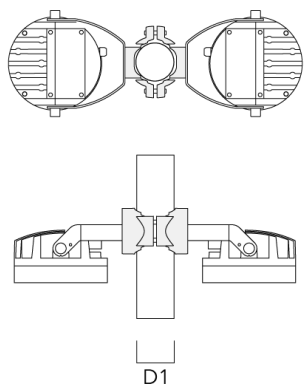
**Base à enterrer**

Description	Référence	D1	D2	D3	D4	H1	H2	M1	Poids (kg)
Base à enterrer ESV4	300-0461	145	130	102	108	400	350	8	7.05

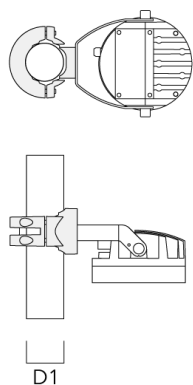


**Collier pour mâts PC**

Description	Référence	D1	Poids (kg)
PC2 76-89/60 collier double pour tube (Ø 76-89)	139-2703	76-89	1.00

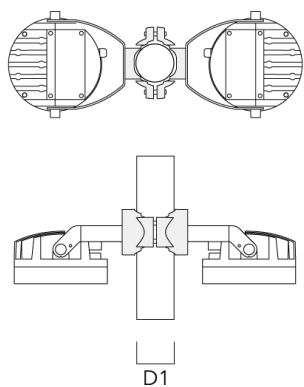


PC1 76-89/60 collier simple (Ø 76-89)	139-2702	76-89	1.00
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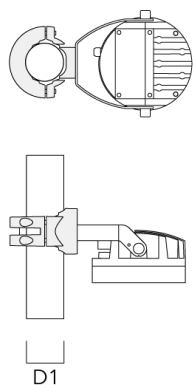


**Projecteurs**

Description	Référence	D1	Poids (kg)
PC2 102-114/60 collier double pour tube (Ø 102-114)	139-2707	102-114	1.20

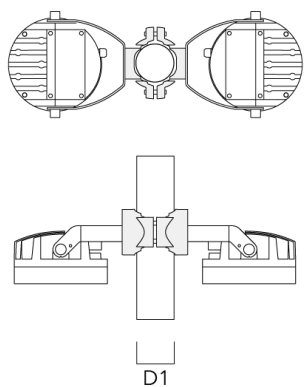


PC1 102-114/60 collier simple (Ø 102-114)	139-2706	102-114	1.20
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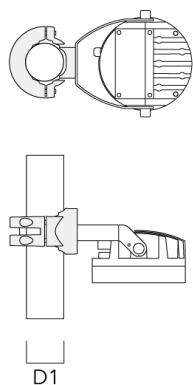


**Projecteurs**

Description	Référence	D1	Poids (kg)
PC2 114-133/60 collier double pour tube (Ø 114-133)	139-2709	114-133	1.40



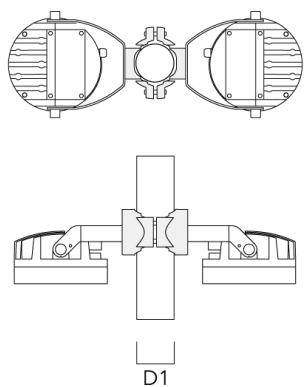
PC1 114-133/60 collier simple (Ø 114-133)	139-2708	114-133	1.40
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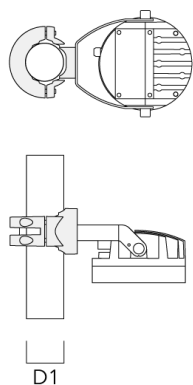


## Projecteurs

Description	Référence	D1	Poids (kg)
PC2 82-109/60 collier double pour tube (Ø 82-109)	139-2705	82-109	1.10



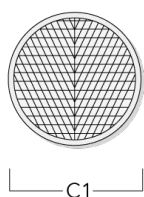
PC1 82-109/60 collier simple (Ø 82-109)	139-2704	82-109	1.10
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**Accessoires Optiques**

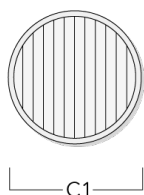
**Lentille rasante**

Description	Référence	C1
IO-20-FLC220-LED	139-2035	146



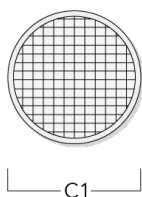
**Lentille ovalisante**

Description	Référence	C1
IO-180-FLC220-LED	139-2036	146



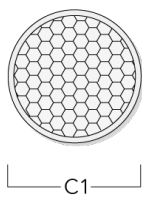
**Lentille e'largissante**

Description	Référence	C1
IO-360-FLC220-LED	139-2037	146



**Grille nid d'abeille**

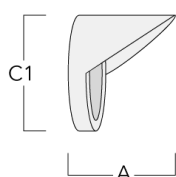
Description	Référence	C1
IW-FLC220-LED - [EE][EES]	139-2034	138



**Projecteurs**

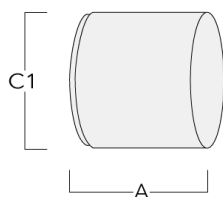
**Visière**

Description	Référence	A	C1
ES-FLC220-LED	139-1986	125	190



**Canon anti-éblouissement**

Description	Référence	A	C1
ET-FLC220-LED	139-1987	125	190



**Control****R2C Ready to Connect**

Description	Référence
R2C Ready to Connect (top)	430-0019