



IP67



SLASH 30


The Slash 30 is made of extruded high quality anticorrosional hard anodised aluminium and is designed for outdoor in-ground or surface mounted applications. It is available with 4 different optics including wall washing and wall grazing. The Slash 30 offers 2200K, 2700K, 3000K and 4000K as standard colour temperatures as well as RGBW and Tunable white. Glare control is further enhanced by the unique linear anti-glare louvre, which is especially designed for wall washing and grazing applications providing exceptional uniformity. A housing box is available for convenient and a continuous ground installation and adjustable brackets are available for a surface mounted installation.

Slash 30 est fabriqué en aluminium extrudé anticorrosional, anodisé dur, de haute qualité. Il est conçu pour les applications extérieures encastrées ou en surface. Il est disponible dans 4 optiques différentes dont wall washing et wall grazing. Le Slash 30 est disponible dans les températures standard, 2200K, 2700K, 3000K et 4000K, ainsi qu'en RGBW et Tunable white. Le contrôle de l'éblouissement est encore renforcé par la grille anti-éblouissement linéaire unique, spécialement conçue pour les applications wall washing et wall grazing, offrant une uniformité exceptionnelle.

TECHNICAL DATA / FICHE TECHNIQUE:

 IP67


 53,6 W


 4560 lm (3000K)

 >90



 2200K / 2700K / 3000K / 4000K / RGBW / TW

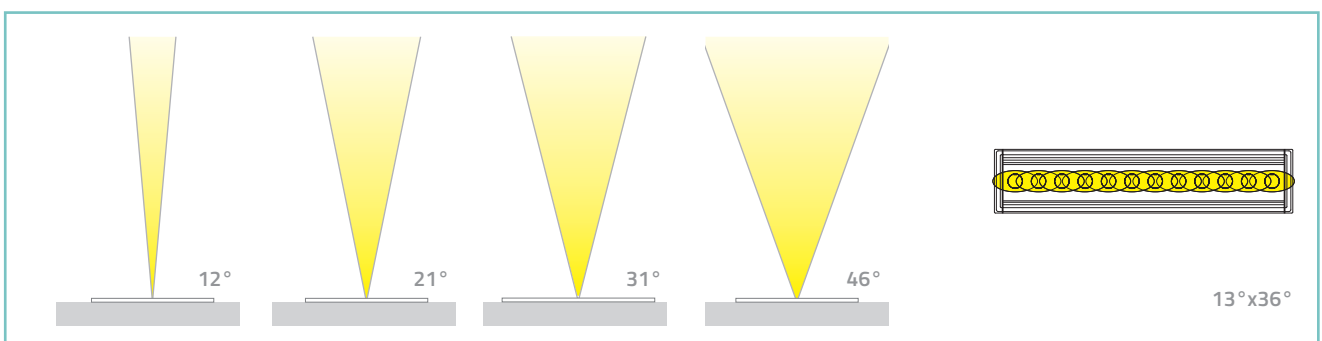
 12° / 21° / 31° / 46° / 13°x36°
12° / 25° / 37° RGBW - TW

 Smart Shield

FINISHES / FINITIONS:

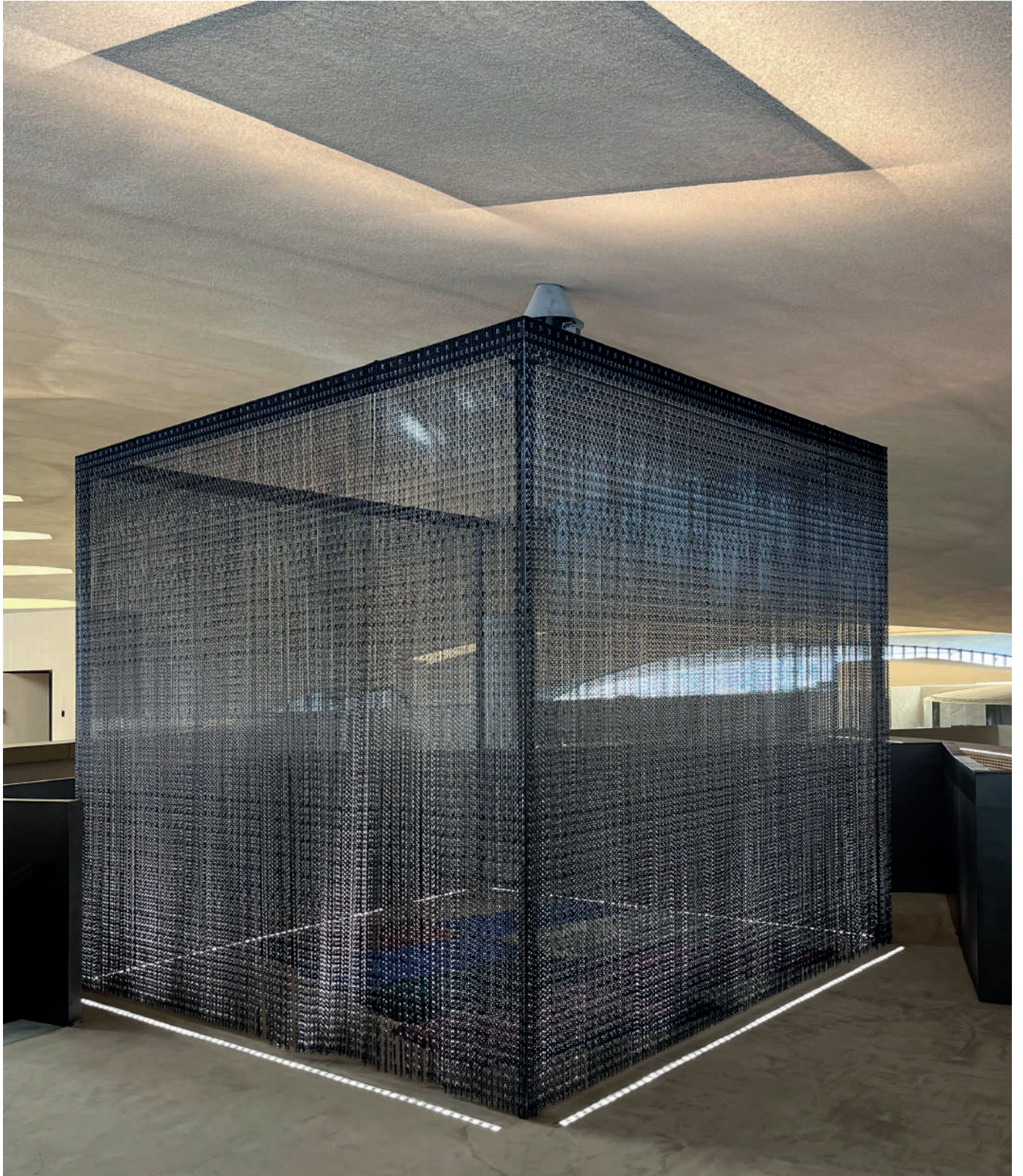
 Natural anodized
Anodisé naturel

OPTICS / OPTIQUES:




unonovasette






PRODUCT CODE / CODE PRODUIT:

S30A = SLASH 30 P5		Select one component from each column to specify a complete configuration: Sélectionner un composant pour chaque colonne pour une configuration complète:					
		LED colour / Couleur LED	Optics / Optiques	Finish / Finitions	Length / Longueur	Power / Puissance	
		22 = 2200K	N = 12°	07 = Natural anodized / Anodisé naturel	02 = 282mm	06 = 6,4W	13 = 13,4W
		27 = 2700K	M = 21°		05 = 568mm	12 = 12,8W	26 = 26,8W
		30 = 3000K	W = 31°		08 = 853mm	19 = 19,2W	40 = 40,2W
		40 = 4000K	F = 46°		11 = 1139mm	25 = 25,6W	53 = 53,6W
			E = 13°x36°				


Standard configuration example/
Exemple de configuration standard:

S30A.30.M.07.05.12 Slash 30 P5 3000K 21°optics natural anodized / Anodisé naturel 568mm 12,8W

S30B = SLASH 30 P10		Select one component from each column to specify a complete configuration: Sélectionner un composant pour chaque colonne pour une configuration complète:					
		LED colour / Couleur LED	Optics / Optiques	Finish / Finitions	Length / Longueur	Power / Puissance	
		22 = 2200K	N = 12°	07 = Natural anodized / Anodisé naturel	02 = 282mm	03 = 3,5W	07 = 7,1W
		27 = 2700K	M = 21°		05 = 568mm	07 = 7W	14 = 14,2W
		30 = 3000K	W = 31°		08 = 853mm	10 = 10,5W	21 = 21,3W
		40 = 4000K	F = 46°		11 = 1139mm	15 = 15W	30 = 30W
			E = 13°x36°				


Standard configuration example/
Exemple de configuration standard:

S30B.30.M.07.05.07 Slash 30 P10 3000K 21°optics natural anodized / Anodisé naturel 568mm 7W

S30R = SLASH 30 RGBW		Select one component from each column to specify a complete configuration: Sélectionner un composant pour chaque colonne pour une configuration complète:				
		LED colour / Couleur LED	Optics / Optiques	Finish / Finitions	Length / Longueur	Power / Puissance
		FC = RGBW	N = 12°	07 = Natural anodized / Anodisé naturel	02 = 282mm	14 = 14W
			M = 25°		05 = 568mm	28 = 28W
			W = 37°		08 = 853mm	42 = 42W
					11 = 1139mm	56 = 56W

Standard configuration example/
Exemple de configuration standard:

S30R.FC.M.07.05.28 Slash 30 RGBW 25°optics natural anodized / Anodisé naturel 568mm 28W

S30T = SLASH 30 TW		Select one component from each column to specify a complete configuration: Sélectionner un composant pour chaque colonne pour une configuration complète:				
		LED colour / Couleur LED	Optics / Optiques	Finish / Finitions	Length / Longueur	Power / Puissance
		TW = Tunable White	N = 12°	07 = Natural anodized / Anodisé naturel	02 = 282mm	14 = 14W
			M = 25°		05 = 568mm	28 = 28W
			W = 37°		08 = 853mm	42 = 42W
					11 = 1139mm	56 = 56W

Standard configuration example/
Exemple de configuration standard:

S30T.TW.M.07.05.28 Slash 30 TW 25°optics natural anodized / Anodisé naturel 568mm 28W

POWER SUPPLIES 24Vdc CONSTANT VOLTAGE / ALIMENTATEUR TENSION CONSTANTE 24Vdc:

On / Off

Code / Code	Input	I Out	V Out	Watt	IP
PSU.CX.004	110÷240V / 50/60 Hz	0,9 A	24Vdc	20	IP20
PSU.CV.005	90÷305V / 47/63 Hz	1 A	24Vdc	25	IP67
PSU.CV.006	90÷305V / 47/63 Hz	2,5 A	24Vdc	60	IP67
PSU.CV.007	90÷305V / 47/63 Hz	3,75 A	24Vdc	90	IP67
PSU.CV.021	90÷305V / 47/63 Hz	10 A	24Vdc	240	IP 67

Control gear / Système de control Slash 30 P5 1139mm 53,6W

Code / Code	Input	I Out	V Out	Watt	IP	#Slash 30
CGE.004 - 0/1-10V	24Vdc	6,5 A	24Vdc	156	IP20	Max 2
CGE.017 - DALI	24Vdc	6,5 A	24Vdc	156	IP20	Max 2
CGE.017.IP - DALI	24Vdc	6,5 A	24Vdc	156	IP67	Max 2
CGE.020 - DMX	24Vdc	6,5 A	24Vdc	156	IP20	Max 2









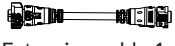
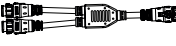
Control gear / Système de control Slash 30 P10 1139mm 30W

Code / Code	Input	I Out	V Out	Watt	IP	#Slash 30
CGE.004 - 0/1-10V	24Vdc	6,5 A	24Vdc	156	IP20	Max 5
CGE.017 - DALI	24Vdc	6,5 A	24Vdc	156	IP20	Max 5
CGE.017.IP - DALI	24Vdc	6,5 A	24Vdc	156	IP67	Max 5
CGE.020 - DMX	24Vdc	6,5 A	24Vdc	156	IP20	Max 5

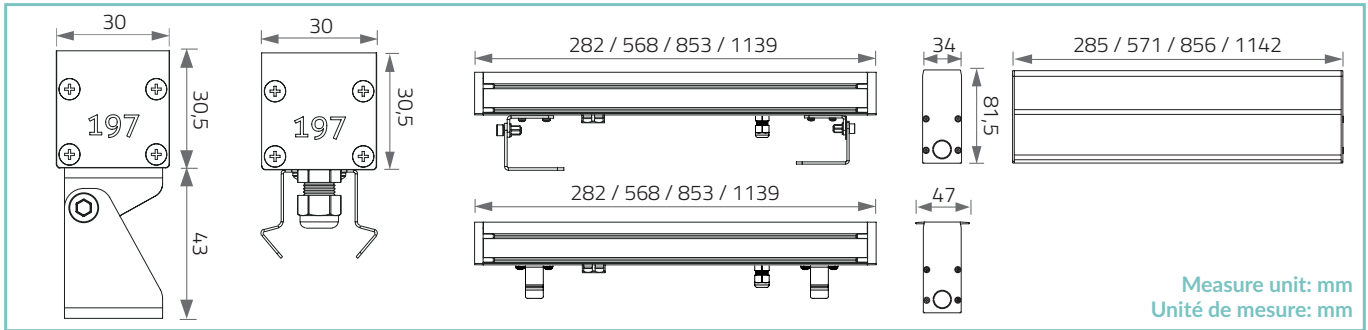
Control gear / Système de control RGBW / TW 1139mm 56W

Code / Code	Input	I Out	V Out	Watt	IP	#Slash 30
CGE.016 - DALI RGBW / TW	24Vdc	4x5 A	24Vdc	480	IP20	Max 8
CGE.019 - DMX RGBW / TW	24Vdc	4x5 A	24Vdc	480	IP20	Max 8

ACCESSORIES / ACCESSOIRES

 <p>Housing box Boîtier d'encastrement</p> <p>HB.010.0285 (0,35kg) HB.010.0571 (0,70kg) HB.010.0856 (0,96kg) HB.010.1142 (1,38kg)</p>	 <p>Flanged housing box Boîtier d'encastrement avec bordure</p> <p>HB.015.0285 (0,36kg) HB.015.0571 (0,71kg) HB.015.0856 (0,97kg) HB.015.1142 (1,39kg)</p>	 <p>Housing box alignment kit Kit de fixation</p> <p>ACC.093</p>	 <p>Fixing bracket Supports de fixation réglables</p> <p>ACC.125.07</p>	 <p>Leader cable 5m Câble d'alimentation 5m</p> <p>ACC.057</p>
 <p>Anti-Glare louver Grille anti- éblouissement</p> <p>ACC.130.0282 ACC.130.0568 ACC.130.0853 ACC.130.1139</p>	 <p>Clear glass Verre transparent</p> <p>ACC.142.0282 ACC.142.0568 ACC.142.0853 ACC.142.1139</p>	 <p>Housing box fixing kit Kit de fixation</p> <p>ACC.094</p>	 <p>Extension cable 1m Rallonge 1m ACC.059 Extension cable 2m Rallonge 2m ACC.131</p>	 <p>Y connection cable 75cm Câble de connexion Y 75cm</p> <p>ACC.058</p>

TECHNICAL DRAWING / DESSIN TECHNIQUE:



Measure unit: mm
Unité de mesure: mm



TECHNICAL SHEET / FICHE PRODUIT:

Body:	Extruded aluminium 6060	Corps:	Aluminium extrudé 6060
Glass:	Half frosted tempered glass	Verre:	Verre trempé semi-dépoli
Finishes:	Natural anodized	Finitions:	Anodisé naturel
Installation:	Housing box / Fixing brackets	Installation:	Boîtier d'encastrement / Étriers de fixation
Power supply cables:	30cm with IP68 Easy-Lock connector	Câbles d'alimentation:	30cm avec connecteur IP68 Easy-Lock
Power supply:	Constant voltage 24Vdc	Alimentation:	Tension constante 24Vdc
Power consumption P5:	6.4W, 13.4W / 12.8W, 26.8W / 19.2W, 40.2W / 25.6W, 53.6W	Puissance absorbée P5:	6.4W, 13.4W / 12.8W, 26.8W / 19.2W, 40.2W / 25.6W, 53.6W
Lumen output P5 (source):	630, 1140 / 1260, 2280 / 1890, 3420 / 2520, 4560 lm (3000K)	Flux lumineux (source) P5:	630, 1140 / 1260, 2280 / 1890, 3420 / 2520, 4560 lm (3000K)
Lumen output P5 (delivered):	509, 920 / 1018, 1841 / 1526, 2762 / 2035, 3682 lm (3000K)	Flux lumineux (sortant) P5:	509, 920 / 1018, 1841 / 1526, 2762 / 2035, 3682 lm (3000K)
Power consumption P10:	3.5W, 7.1W / 7W, 14.2W / 10.5W, 21.3W / 15W, 30W	Puissance absorbée P10:	3.5W, 7.1W / 7W, 14.2W / 10.5W, 21.3W / 15W, 30W
Lumen output P10 (source):	315, 570 / 630, 1140 / 945, 1170 / 1260, 2280 lm (3000K)	Flux lumineux (source) P10:	315, 570 / 630, 1140 / 945, 1170 / 1260, 2280 lm (3000K)
Lumen output P10 (delivered):	255, 460 / 509, 921 / 763, 945 / 1018, 1842 lm (3000K)	Flux lumineux (sortant) P10:	255, 460 / 509, 921 / 763, 945 / 1018, 1842 lm (3000K)
Power consumption RGBW / TW:	14W / 28W / 42W / 56W	Puissance absorbée RGBW / TW:	14W / 28W / 42W / 56W
CRI:	> 90	IRC Indice de Rendu des Couleurs:	> 90
Bin selection:	Binning free 2 step MacAdam's	Sélection du bin:	Binning free 2 step MacAdam's
Operating temperature:	-20°C +50°C	Température de fonctionnement:	-20°C +50°C
IP rating:	IP67	Indice de protection:	IP67
Insulation class:	Class III	Classe d'isolation:	Classe III
Impact resistance:	IK06	Indice de résistance:	IK06
Weight:	460g / 880g / 1,3kg / 1,72kg	Poids:	460g / 880g / 1,3kg / 1,72kg
Optics:	12° / 21° / 31° / 46° / 13°x36° 10° / 25° / 37° RGBW - TW	Optiques:	12° / 21° / 31° / 46° / 13°x36° 10° / 25° / 37° RGBW - TW
LED colour temperature:	2200K / 2700K / 3000K / 4000K / RGBW / TW	Couleur LED:	2200K / 2700K / 3000K / 4000K / RGBW / TW
Lifetime LED:	50000h L95 B10 (Ta 25°C)	Durée moyenne LED:	50000h L95 B10 (Ta 25°C)
Photo biological risk:	RG0 / RG1	Sécurité photobiologique:	RG0 / RG1

PHOTOMETRICS / COURVES PHOTOMETRIQUE:

