



SLASH 30

unonovesette
LIGHTING INSTRUMENTS

The Slash 30 is made of extruded high quality anticorodal 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.

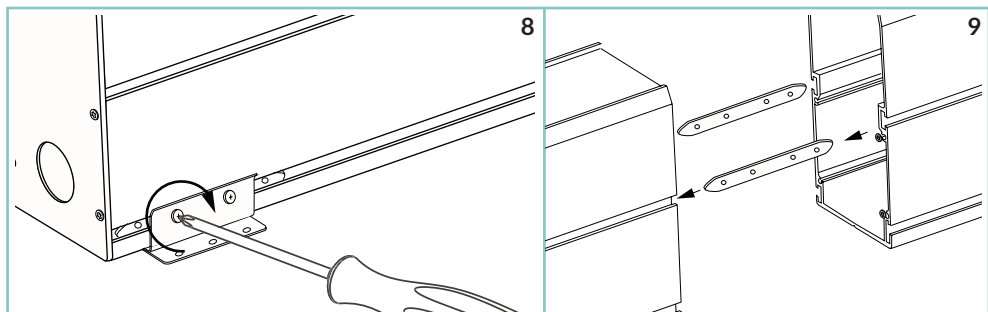
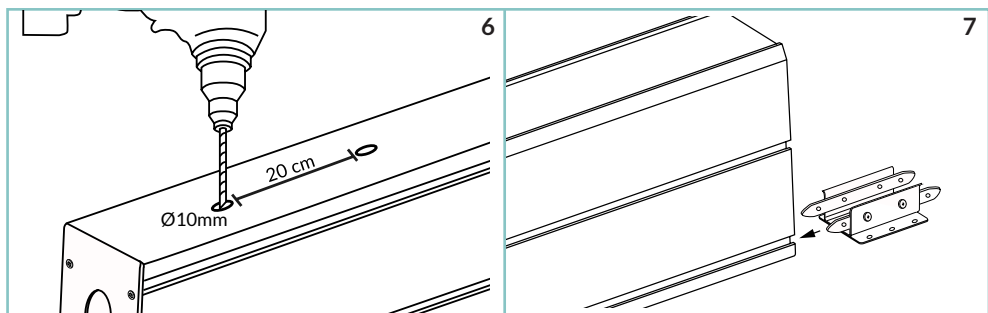
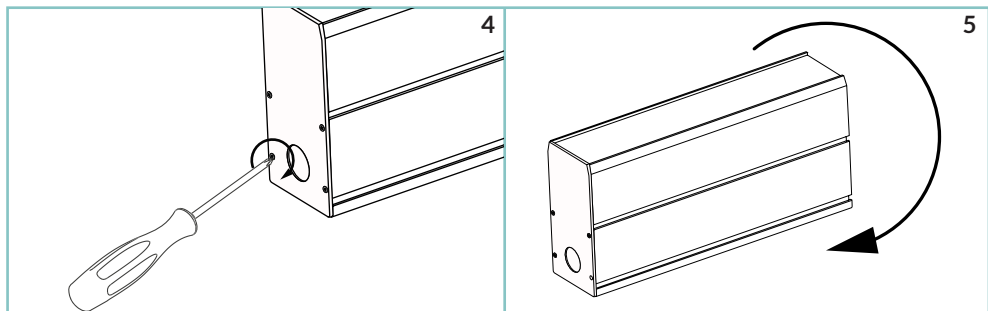
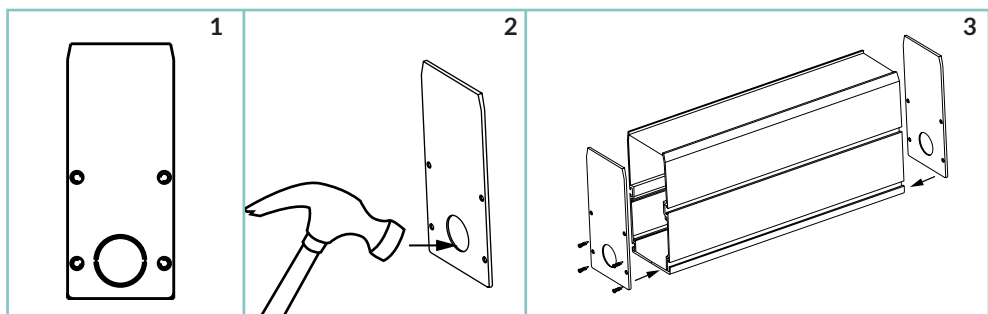
Slash 30 est fabriqué en aluminium extrudé anticorodal, anodisé dur, de haute qualité. Il est conçu pour les applications extérieures encastrées ou en surface. Il est disponible dans 4 optiques différentes dont wall washing et wall grazing. Le Slash 30 est disponible dans les températures standard, 2200K, 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.

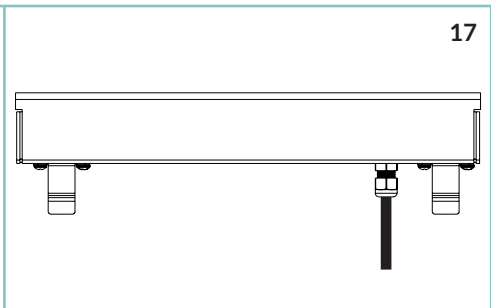
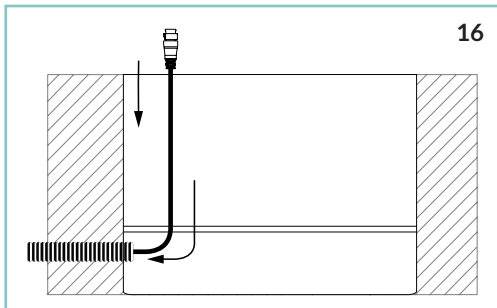
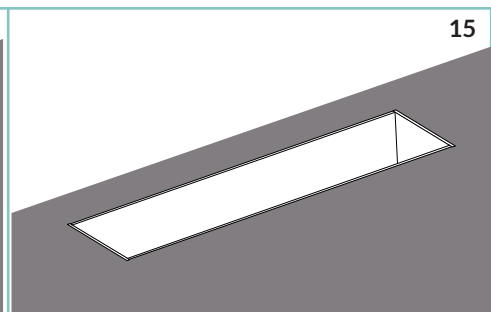
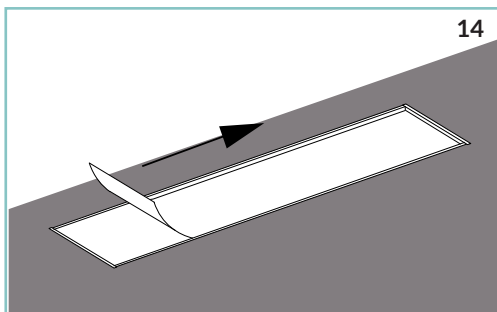
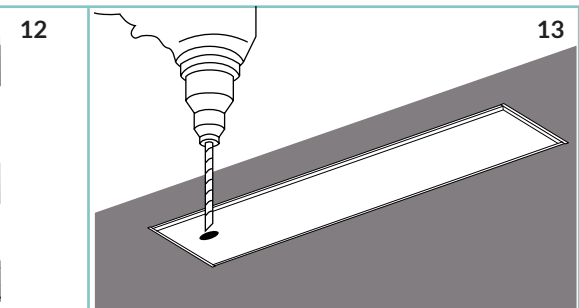
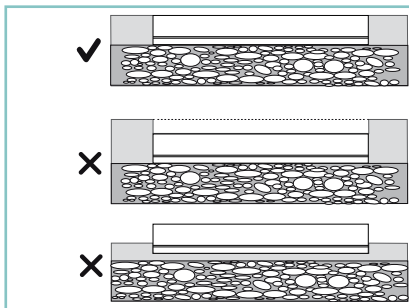
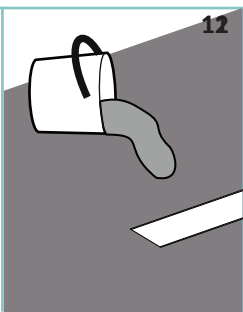
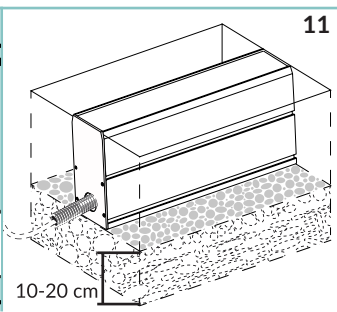
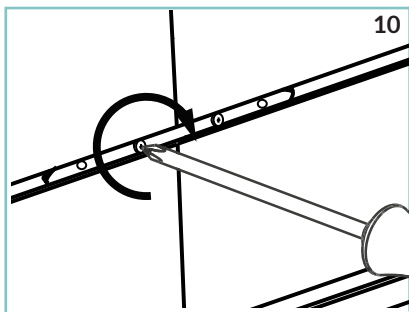
NOTE!/REMARQUE!

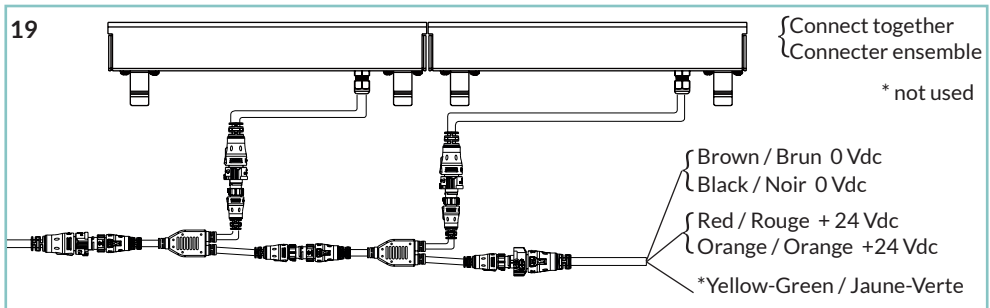
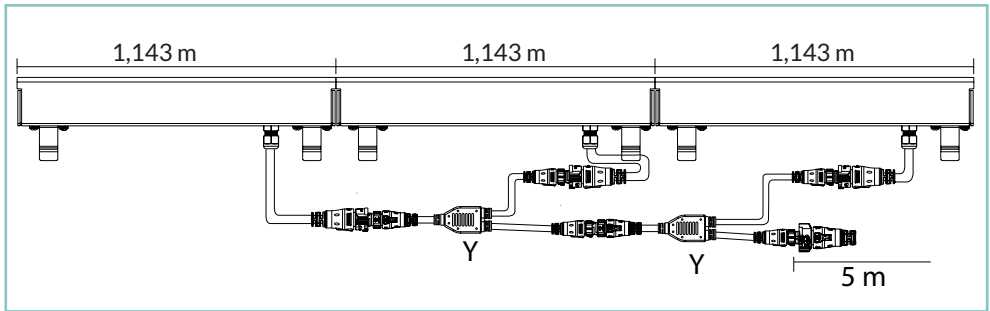
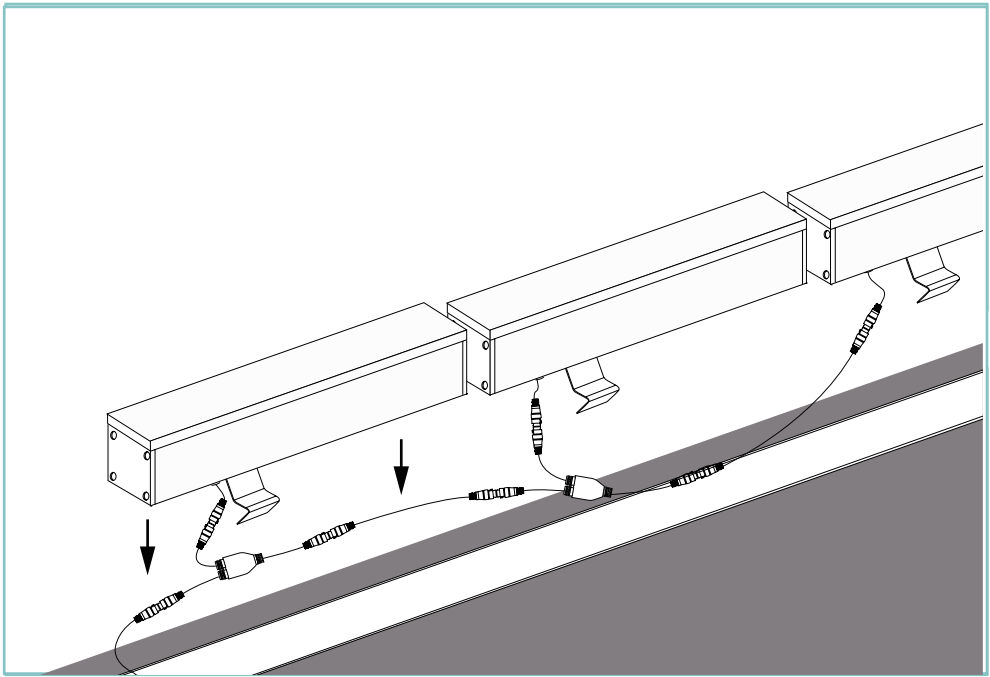


Unonovesette srl will not be held responsible if the installation will not be performed in accordance with local standards.

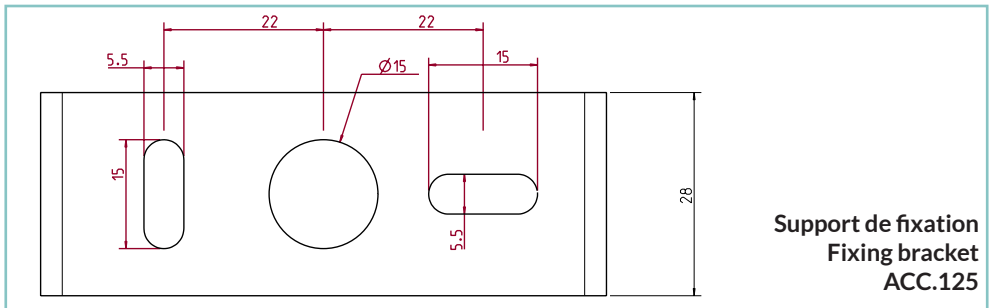
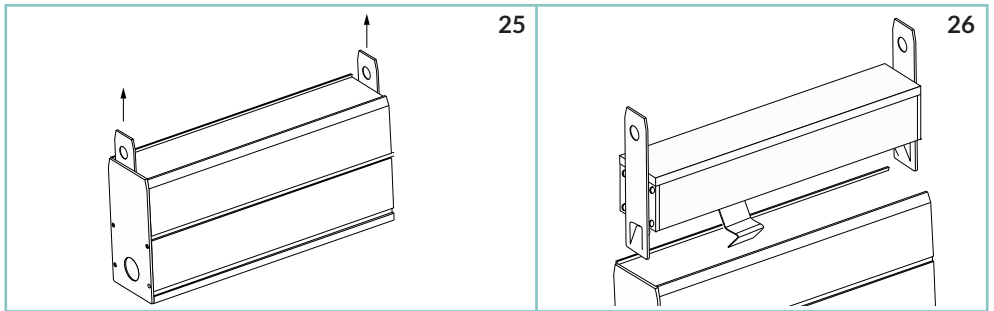
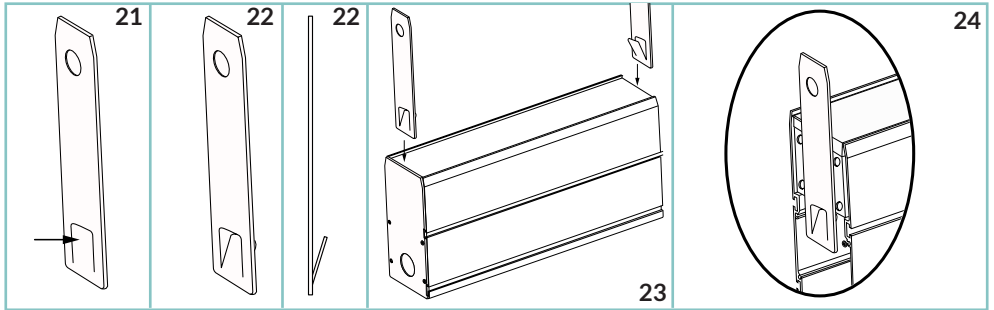
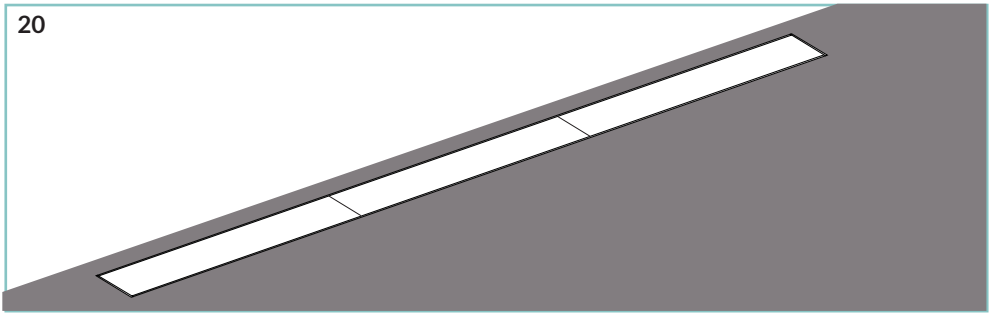
Unonovesette srl ne sera pas tenu responsable si l'installation n'est pas effectuée conformément aux normes locales.



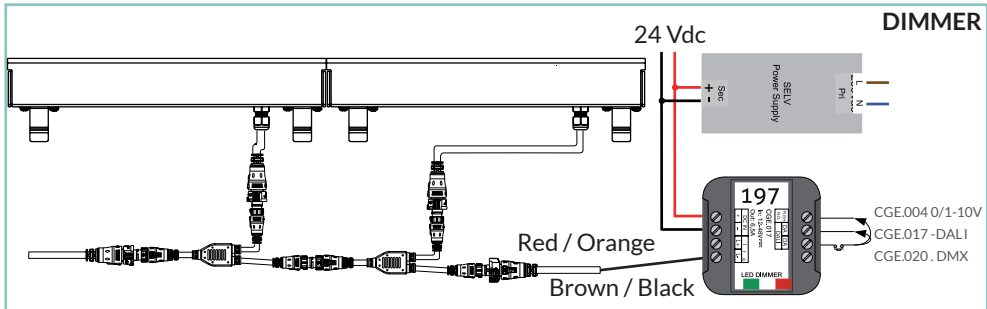
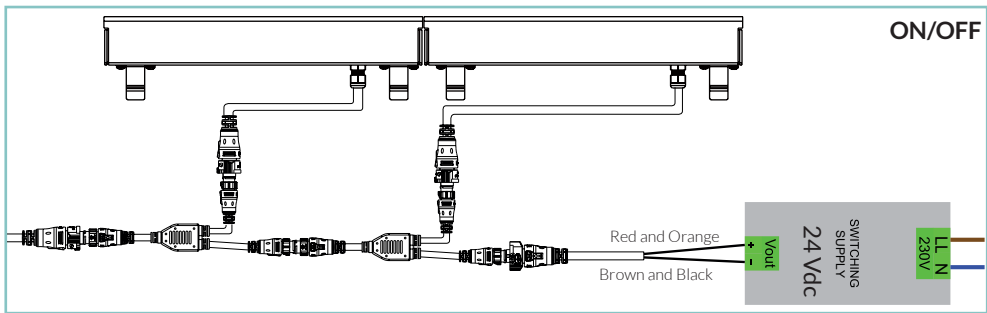




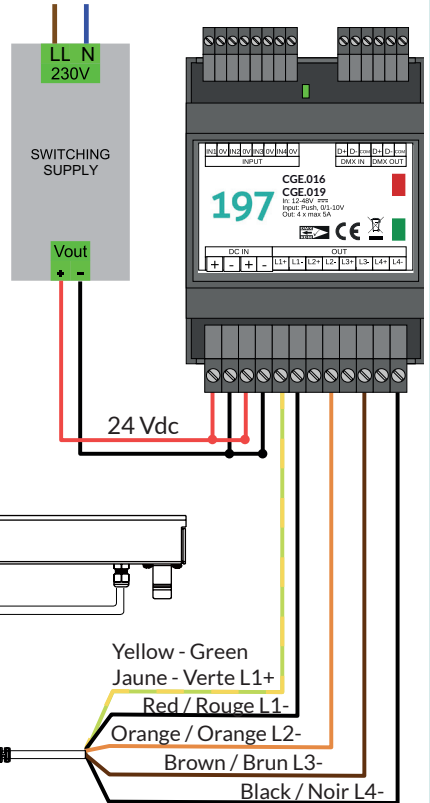
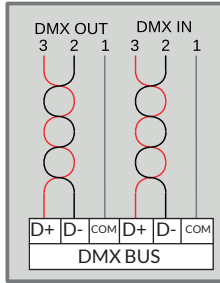
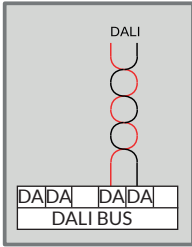
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Support de fixation
Fixing bracket
ACC.125



Red / Rosso	LED Red / Rosso
Orange / Arancione	LED Green / Verde
Brown / Marrone	LED Blue / Blu
Black / Nero	LED White / Bianco
Yellow-Green / Giallo-Verde	+24Vdc



WARNING!/ATTENZIONE!



Do not cover the light fixture, make sure it is guaranteed the cooling of the lamp.
 Ne couvrez pas le luminaire, assurez-vous qu'il est garanti le refroidissement de la lampe.
 Never connect or disconnect the fixture when the driver is powered.
 Ne jamais connecter ou déconnecter l'appareil lorsque le pilote est sous tension.
 The safety of the fitting is guaranteed by the correct use of the following instructions. It is therefore necessary to keep them.
 La sécurité du raccord est garantie par l'utilisation correcte des instructions suivantes. Il faut donc les conserver.
 When carrying out all assembly, maintenance and fixture replacement operations, make sure that the power is off.
 Lors de toutes les opérations d'assemblage, de maintenance et de remplacement des appareils, assurez-vous que l'alimentation est coupée..
 The fitting should be installed by qualified installers to comply with the HD 384 standards.
 Le raccord doit être installé par des installateurs qualifiés pour se conformer aux normes HD 384.

TECHNICAL DATA / FICHE PRODUIT:

Body:	Extruded aluminium	Corps:	Alluminio estruso
Glass:	Extra clear tempered 4 mm	Verre:	Vetro temperato extrachiaro 4 mm
Finishes:	Natural anodized	Finitions:	Anodizzato naturale
Installation:	Housing box / Fixing brackets	Installation:	Cassaforma / Staffe di fissaggio
Power supply cables:	IP68 30Cm with Easy-Lock connector	Câbles d'alimentation:	IP68 30Cm con connettore Easy-Lock
Power supply:	Constant voltage 24Vdc	Alimentation:	Constant voltage 24Vdc
Power consumption P5 1W:	6,4 W / 12,8 W / 19,2 W / 25,6 W	Puissance absorbée P5 1W:	6,4 W / 12,8 W / 19,2 W / 25,6 W
Lumenoutput P5 1W (source):	630 / 1260 / 1890 / 2520 lm (3000K)	Flux de la source P5 1W:	630 / 1260 / 1890 / 2520 lm (3000K)
Power consumption P5 2W:	13,4 W / 26,8 W / 40,2 W / 53,6 W	Puissance absorbée P5 2W:	13,4 W / 26,8 W / 40,2 W / 53,6 W
Lumenoutput P5 2W (source):	1140 / 2280 / 3420 / 4560 lm (3000K)	Flux de la source P5 2W:	1140 / 2280 / 3420 / 4560 lm (3000K)
Power consumption P10 1W:	3,5 W / 7 W / 10,5 W / 14 W	Puissance absorbée P10 1W:	3,5 W / 7 W / 10,5 W / 14 W
Lumenoutput P10 1W (source):	315 / 630 / 945 / 1260 lm (3000K)	Flux de la source P10 1W:	315 / 630 / 945 / 1260 lm (3000K)
Power consumption P10 2W:	7,1 W / 14,2 W / 21,3 W / 28,4 W	Puissance absorbée P10 2W:	7,1 W / 14,2 W / 21,3 W / 28,4 W
Lumenoutput P10 2W (source):	570 / 1140 / 1170 / 2280 lm (3000K)	Flux de la source P10 2W:	570 / 1140 / 1170 / 2280 lm (3000K)
Power consumption RGBW / TW:	11,6 W / 23,1 W / 34,7 W / 43,5 W	Puissance absorbée RGBW / TW:	11,6 W / 23,1 W / 34,7 W / 43,5 W
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:	460 g / 880 g / 1,3 kg / 1,72 kg	Poids:	460 g / 880 g / 1,3 kg / 1,72 kg
Optics:	12° / 21° / 31° / 46° / 36°x13° 10° / 23° / 34° (RGBW - TW)	Optiques:	12° / 21° / 31° / 46° / 36°x13° 10° / 23° / 34° (RGBW - TW)
LED colour temperature:	2200K / 2700K / 3000K / 4000K / RGBW / TW	Couleur LED:	2200K / 2700K / 3000K / 4000K / RGBW / TW
Lifetime LED:	100000 hrs	Durée moyenne LED:	100000 hrs
Photo biological risk:	RG0/ RG1	Sécurité photobiologique:	RG0/ RG1

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