

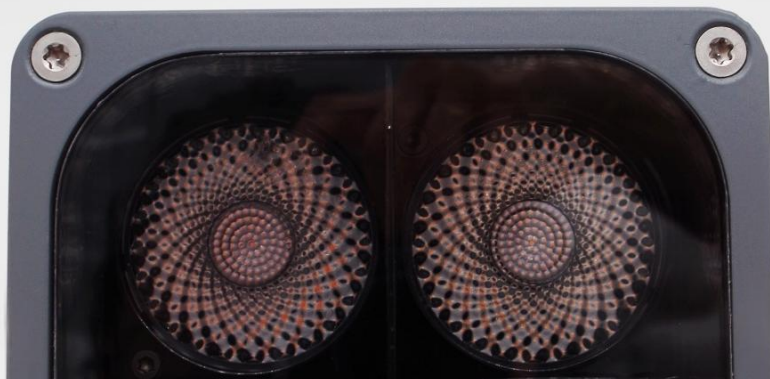
# ODELI



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## Gamme PULSA

Projecteur indoor - outdoor  
*Indoor - Outdoor projector*



## Précis, élégant, adaptable

ODELI présente le PULSA

Conçus pour les environnements exigeants, les projecteurs PULSA assurent un éclairage architectural précis, en intérieur comme en extérieur.

Disponible en trois tailles et selon plusieurs configurations (individuel/groupe), le projecteur s'adapte à parfaitement à vos besoins.

### Recommandation d'utilisation :

Eclairage architectural.

### Référence :

Gare d'Austerlitz, Paris

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Indoor / outdoor  
Installation en individuel ou groupé  
3 tailles pour s'adapter à vos  
besoins

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*Designed for demanding environments, PULSA spotlights provide precise architectural lighting, both indoors and outdoors. Available in three sizes and several configurations (individual/group), the spotlight adapts perfectly to your needs.*

*Recommended use:  
Architectural lighting.*

*Reference:  
Gare d'Austerlitz, Paris*

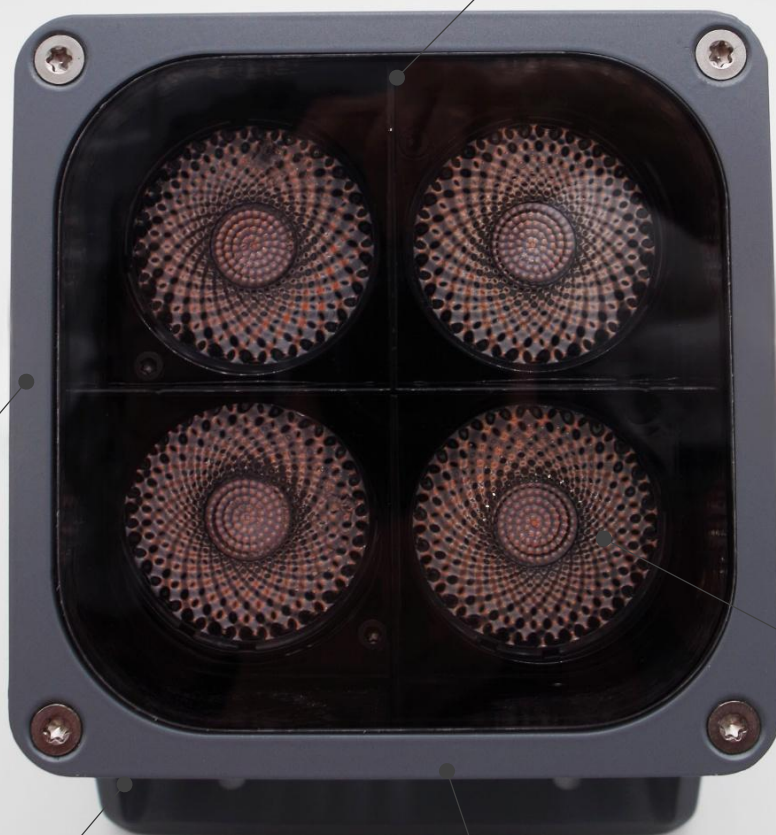
Grille de défilement intégrée  
confort visuel x durabilité (aucune  
obstruction de l'optique)  
*Integrated scroll grid for visual comfort x  
durability (no obstruction of the optics)*

Disponible  
en 3 tailles  
*Available in 3 sizes*

Eclairage de  
précision grâce  
à la **qualité des  
optiques**  
*Precision lighting  
thanks to high  
quality optics*

Passage en coupure  
interconnectivité sans boîtier  
déporté  
*Switching to interconnectivity  
disconnection without a remote box*

Fixation modulable (individuel/grappe)  
*Modular fastening (individual/cluster)*





3 tailles au choix / 3 sizes



**PULSA 70**  
6W | 48V



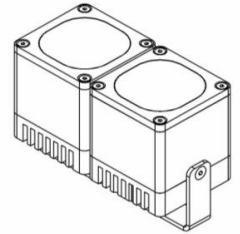
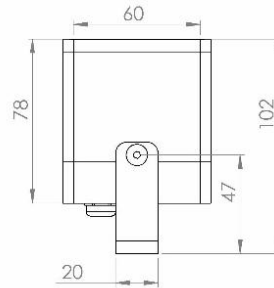
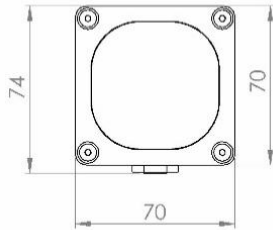
**PULSA 120**  
30W | 230V



**PULSA 180**  
60W | 230V



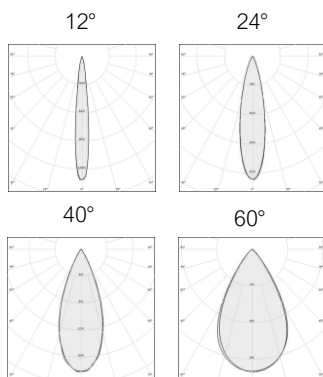
Intégration d'une membrane respirante afin de réguler le taux d'humidité  
*Integration of a breathable membrane to regulate humidity levels*



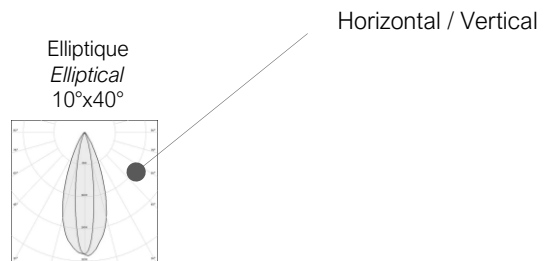
Informations techniques  
Technical information

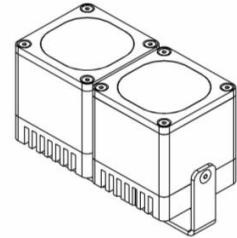
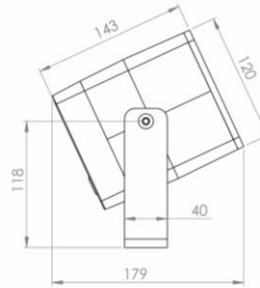
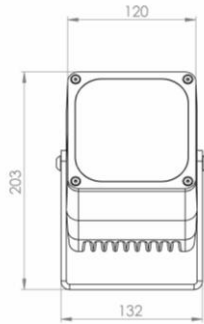
PULSA 70	MONOCHROME blanc ou vert ou rouge ou bleu White or green or red or blue	TW Tunable white	RGBW
<b>Puissance / Power</b>	6W		
<b>Température de Couleur / Color Temperature</b>	<input type="checkbox"/> 1800K <input type="checkbox"/> 2200K <input type="checkbox"/> 2700K <input type="checkbox"/> 3000K	TW Tunable White <input type="checkbox"/> 1800K-3000K	White <input type="checkbox"/> 1800K <input type="checkbox"/> 2200K <input type="checkbox"/> 2700K <input type="checkbox"/> 3000K
<b>Flux Source / Flux Source</b>	600 lm		
<b>Pilotage / Control</b>	Driver déporté <i>Dimmable on remote power supply</i>		
<b>Angle d'éclairage / Beam Angle</b>	<input type="checkbox"/> 12° <input type="checkbox"/> 24° <input type="checkbox"/> 40° <input type="checkbox"/> 60° <input type="checkbox"/> Elliptique <i>Elliptical</i> 10°x40° > <input type="checkbox"/> Vertical <input type="checkbox"/> Horizontal		
<b>Alimentation / Voltage</b>	48 VDC		
<b>IRC / CRI</b>	IRC 90		
<b>Matière / Material</b>	Aluminium		
<b>Finition / Finish</b>	Thermolaquage RAL au choix <i>Powder coating, custom RAL</i>		
<b>Protection (IP - IK - Classe) / Protection</b>	IP66 – IK10 – Classe 3		
<b>Poids / Weight</b>	0,8kg		
<b>Garantie / Guarantee</b>	5 ans / 2 years ( <i>export</i> )		

Photométries  
Beam angles



Sens de l'ellipse au choix :  
Orientation of elliptic angle to be chosen:



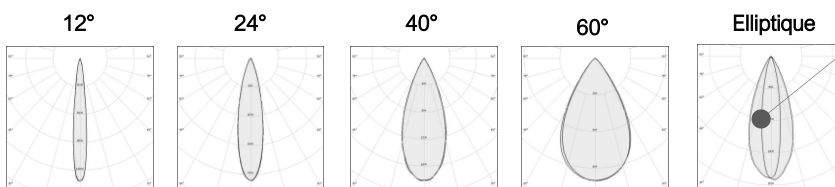


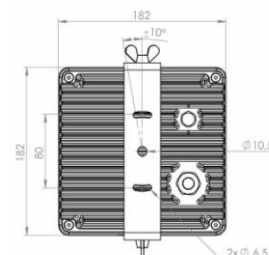
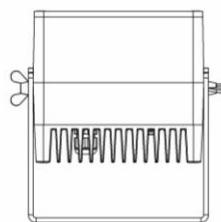
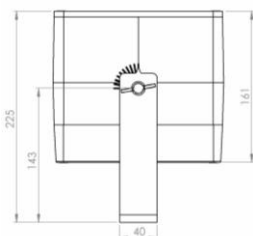
Informations techniques  
Technical information

PULSA 120	MONOCHROME blanc ou vert ou rouge ou bleu White or green or red or blue			TW Tunable white	RGBW
	<b>Puissance / Power</b>	30W			
<b>Température de Couleur / Color Temperature</b>	<input type="checkbox"/> 1800K <input type="checkbox"/> 2200K <input type="checkbox"/> 2700K <input type="checkbox"/> 3000K	<input type="checkbox"/> 1800K-3000K	<input type="checkbox"/> 1800K <input type="checkbox"/> 2200K <input type="checkbox"/> 2700K <input type="checkbox"/> 3000K		
<b>Flux Source / Flux Source</b>	3000 lm				
<b>Pilotage / Control</b>	<input type="checkbox"/> On/Off <input type="checkbox"/> DALI <input type="checkbox"/> DMX <input type="checkbox"/> Casambi				
<b>Angle d'éclairage / Beam Angle</b>	<input type="checkbox"/> 12° <input type="checkbox"/> 24° <input type="checkbox"/> 40° <input type="checkbox"/> 60° <input type="checkbox"/> Elliptique <i>Elliptical</i> 10°x40° > <input type="checkbox"/> Vertical <input type="checkbox"/> Horizontal				
<b>Alimentation / Voltage</b>	230 VAC				
<b>IRC / CRI</b>	IRC 90				
<b>Matière / Material</b>	Aluminium				
<b>Finition / Finish</b>	Thermolaquage RAL au choix <i>Powder coating, custom RAL</i>				
<b>Protection (IP - IK - Classe) / Protection</b>	IP66 – IK10 – Classe 2				
<b>Poids / Weight</b>	3,2kg				
<b>Garantie / Guarantee</b>	5 ans / 2 years (export)				

Photométries  
Beam angles

Sens de l'ellipse au choix :  
Orientation of elliptical angle to be chosen:  
Horizontal / Vertical



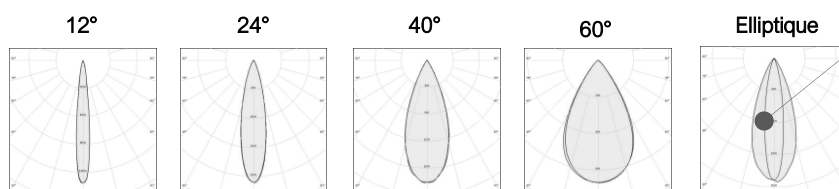


Informations techniques  
Technical information

PULSA 180	MONOCHROME blanc ou vert ou rouge ou bleu White or green or red or blue		TW Tunable white	RGBW
	<b>Puissance / Power</b>	60W		
<b>Température de Couleur / Color Temperature</b>	<input type="checkbox"/> 1800K <input type="checkbox"/> 2200K <input type="checkbox"/> 2700K <input type="checkbox"/> 3000K	TW Tunable White <input type="checkbox"/> 1800K-3000K		White <input type="checkbox"/> 1800K <input type="checkbox"/> 2200K <input type="checkbox"/> 2700K <input type="checkbox"/> 3000K
<b>Flux Source / Flux Source</b>	6000 lm			
<b>Pilotage / Control</b>	<input type="checkbox"/> On/Off <input type="checkbox"/> DALI <input type="checkbox"/> DMX <input type="checkbox"/> Casambi			
<b>Angle d'éclairage / Beam Angle</b>	<input type="checkbox"/> 12° <input type="checkbox"/> 24° <input type="checkbox"/> 40° <input type="checkbox"/> 60° <input type="checkbox"/> Elliptique <i>Elliptical</i> 10°x40° > <input type="checkbox"/> Vertical <input type="checkbox"/> Horizontal			
<b>Alimentation / Voltage</b>	230 VAC			
<b>IRC / CRI</b>	IRC 90			
<b>Matière / Material</b>	Aluminium			
<b>Finition / Finish</b>	Thermolaquage RAL au choix <i>Powder coating, custom RAL</i>			
<b>Protection (IP - IK - Classe) / Protection</b>	IP66 – IK10 – Classe 2			
<b>Poids / Weight</b>	6kg			
<b>Garantie / Guarantee</b>	5 ans / 2 years (export)			

Photométries  
Beam angles

Sens de l'ellipse au choix :  
Orientation of elliptic angle to be chosen:  
Horizontal / Vertical



Gamme PULSA  
Projecteur indoor/outdoor

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ODELI



# ODELI

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294 Rue Albert de Dion  
63500 Issoire  
Puy-de-Dôme, France

+33 (0)9 73 89 45 68  
contact@odeli.fr  
www.odeli.fr

