



ODELI

Gamme EYE

Main courante - *Handrail*

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Rythmer les pas, révéler l'architecture

ODELI présente EYE

Subtile, performante et ultra-compacte, la gamme EYE redéfinit l'éclairage de balisage. Les modules LED miniatures à haute efficacité ont été conçus pour s'intégrer discrètement dans toutes les mains courantes, qu'elles soient plates ou rondes.

En intérieur comme en extérieur, EYE rythme chaque pas, guide les piétons avec élégance, crée des repères visuels sécurisants, tout en sublimant les lignes architecturales.

Luminaire à basse luminance pour un éclairage doux, précis et non éblouissant, il s'adapte à toutes les configurations électriques (24 VDC, 3VCC).

Sa version avec une optique inclinée à 30° permet de créer un éclairage précis sans effet de réflexion sur le mur.

Recommandation d'utilisation :

Passerelles, ponts, escaliers monumentaux, rampes d'accès PMR et cheminements piétons.

Indoor - Outdoor
Handrail
CE

Step by step, revealing architecture

Subtle, high-performance, and ultra-compact, the EYE range redefines pathway lighting. These miniature, high-efficiency LED modules are specially designed to integrate discreetly into any handrail—whether flat or round.

The low-luminance luminaire providing soft, precise, glare-free lighting is compatible with different electrical configurations (24 VDC, 3 VDC).

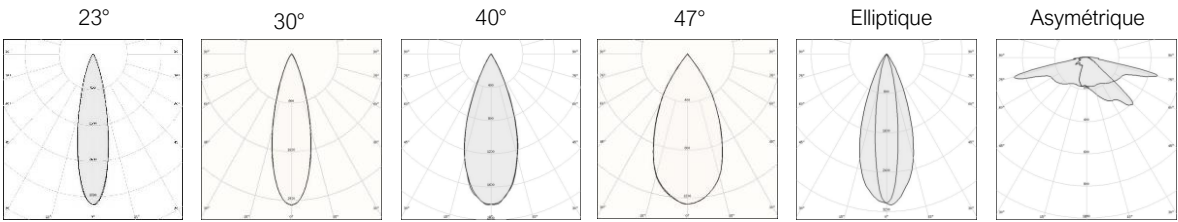
Its version with 30° angled optics enables precise illumination without causing reflections on the wall.



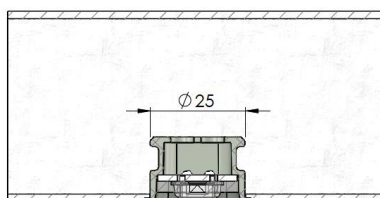
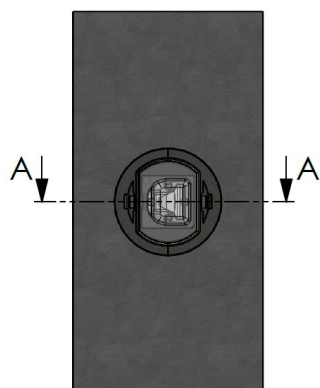
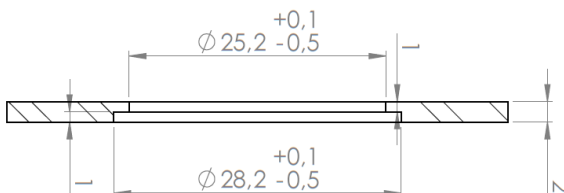
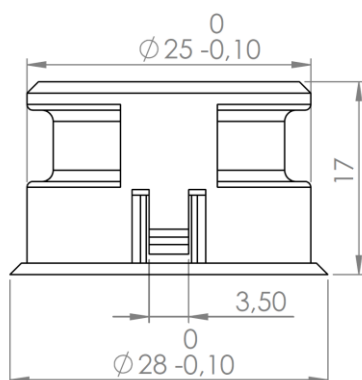
Informations techniques
Technical informations

EYE FLAT 1	MONOCHROME
Puissance / Power	1,2W
Montage / Configuration	Main courante - Plat / Handrail flat
Température de Couleur / Color Temperature	☐ 1800K ☐ 2200K ☐ 2700K ☐ 3000K ☐ 3500K
Pilotage / Control	Dimming on remote power supply
Angle d'éclairage / Beam Angle	☐ 23° ☐ 30° ☐ 40° ☐ 47° ☐ Elliptique <i>Elliptical</i> ☐ Asymétrique <i>Asymmetric</i>
Alimentation / Voltage	☐ 24 VDC ☐ 3VCC
IRC / CRI	☐ IRC 80 ☐ IRC 90 - selon temp de couleur – <i>Depending on color temperature</i>
Matière / Material	Plastique <i>Plastic</i> - PMMA
Finition / Finish	Gris Grey
Protection (IP - IK - Classe)	IP66 – IK08 – Classe 3 <i>Class 3</i>
Poids / Weight	20g
Garantie / Guarantee	5 ans / 2 years export

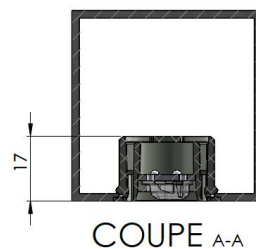
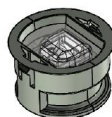
Photométries
Beam angles



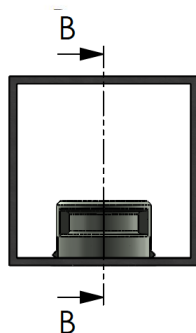
Dessin dimensionnel
Dimensional drawing



COUPE B-B



COUPE A-A

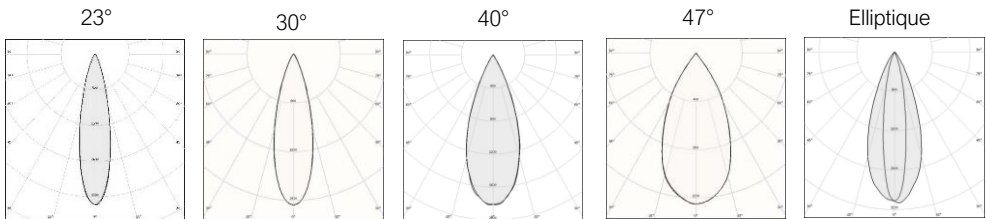




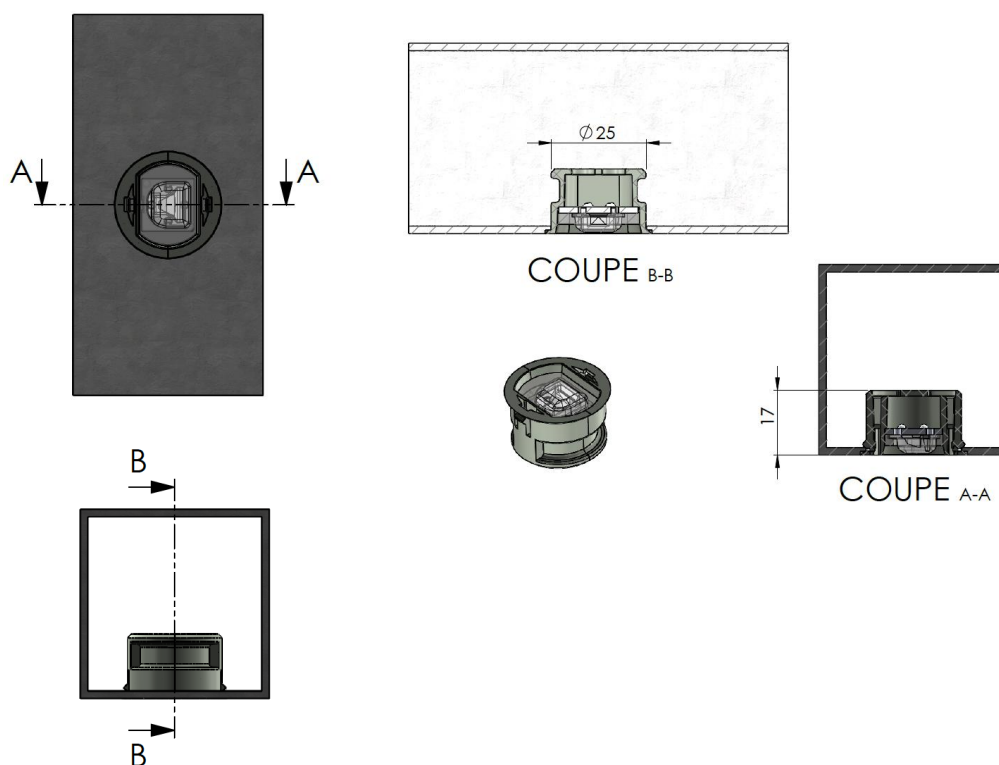
Informations techniques
Technical informations

EYE FLAT 2	MONOCHROME
Puissance / Power	1,2W
Montage / Configuration	Main courante - Plat / Handrail flat
Température de Couleur / Color Temperature	□ 1800K □ 2200K □ 2700K □ 3000K □ 3500K
Pilotage / Control	Dimming on remote power supply
Angle d'éclairage / Beam Angle	□ 23° □ 30° □ 40° □ 47° □ Elliptique <i>Elliptical</i>
Alimentation / Voltage	□ 24 VDC □ 3VCC
IRC / CRI	□ IRC 80 □ IRC 90 - selon temp de couleur – <i>Depending on color temperature</i>
Matière / Material	Plastique <i>Plastic</i> - PMMA
Finition / Finish	Gris Grey
Protection (IP - IK - Classe)	IP66 – IK08 – Classe 3 <i>Class 3</i>
Poids / Weight	20g
Garantie / Guarantee	5 ans / 2 years <i>export</i>

Photométries
Beam angles



Dessin dimensionnel
Dimensional drawing



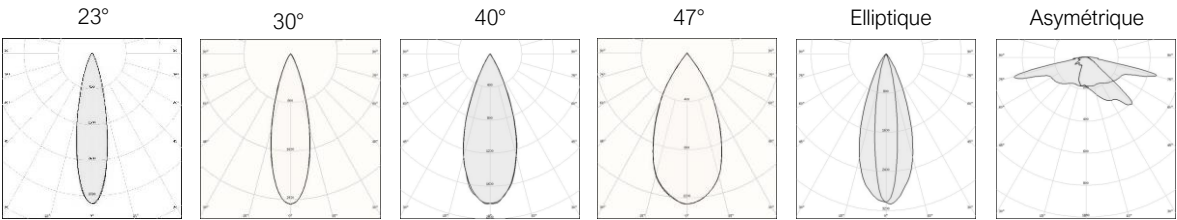
EXTRA FLAT



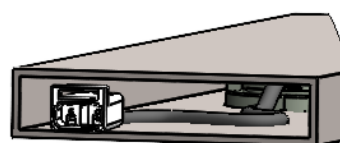
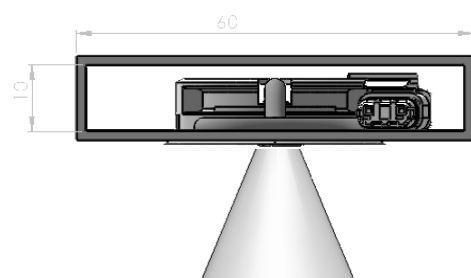
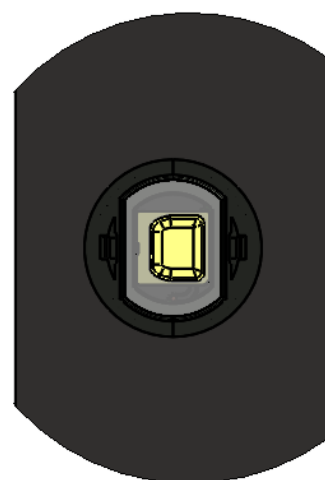
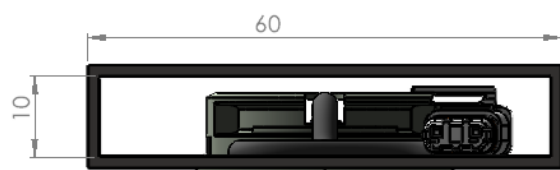
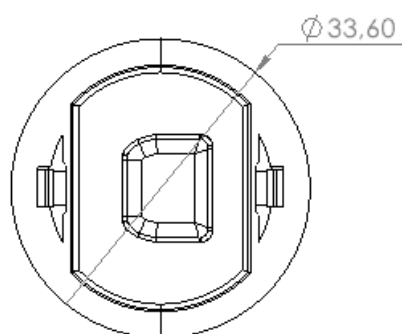
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EYE EXTRA FLAT	MONOCHROME
Puissance / Power	1,2W
Montage / Configuration	Main courante - Plat / Handrail flat
Température de Couleur / Color Temperature	☐ 1800K ☐ 2200K ☐ 2700K ☐ 3000K ☐ 3500K
Pilotage / Control	Dimming on remote power supply
Angle d'éclairage / Beam Angle	☐ 23° ☐ 30° ☐ 40° ☐ 47° ☐ Elliptique <i>Elliptical</i> ☐ Asymétrique <i>Asymmetric</i>
Alimentation / Voltage	☐ 24 VDC ☐ 3VCC
IRC / CRI	☐ IRC 80 ☐ IRC 90 - selon temp de couleur – <i>Depending on color temperature</i>
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Photométries
Beam angles



Dessin dimensionnel
Dimensional drawing

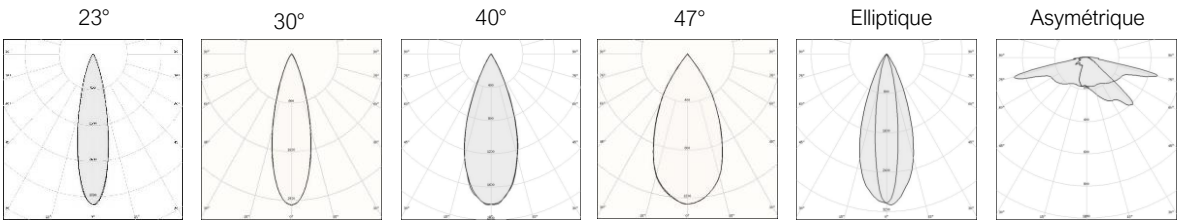




Informations techniques
Technical informations

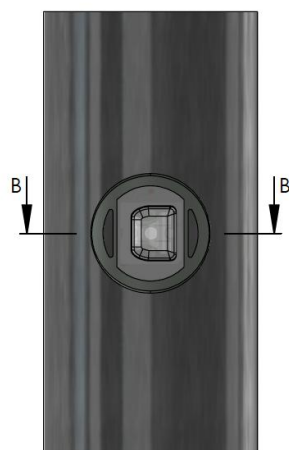
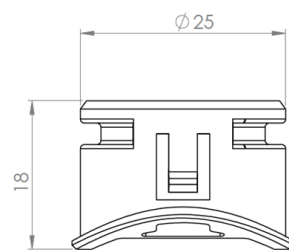
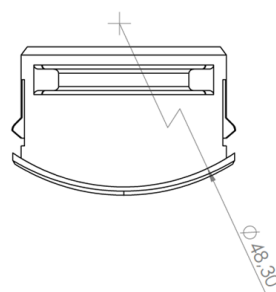
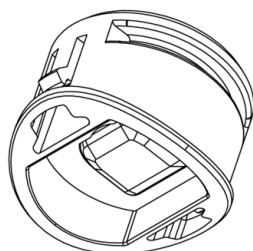
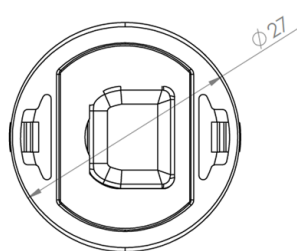
EYE ROUND 1	MONOCHROME
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Alimentation / Voltage	☐ 24 VDC ☐ 3VCC
IRC / CRI	☐ IRC 80 CRI 80
Matière / Material	Plastique <i>Plastic</i> - PMMA
Finition / Finish	Gris Grey
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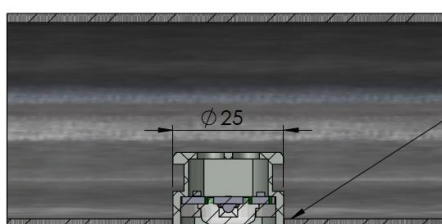


Dessin dimensionnel
Dimensional drawing

ROUND 1

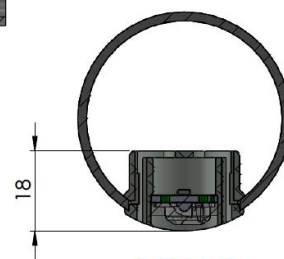
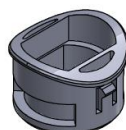


A



COUPE A-A

Diamètre de perçage : $\varnothing 25,3$ mm



COUPE B-B

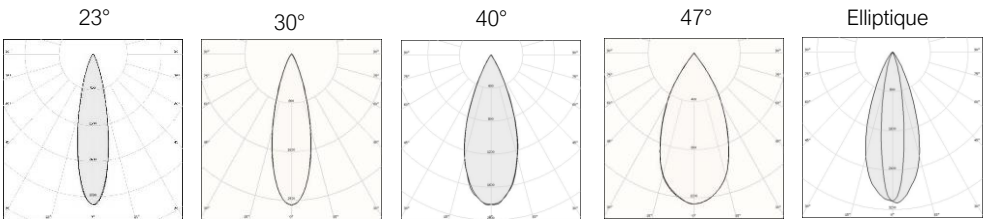




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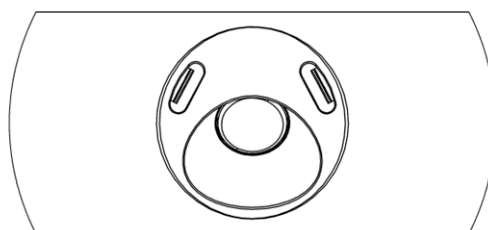
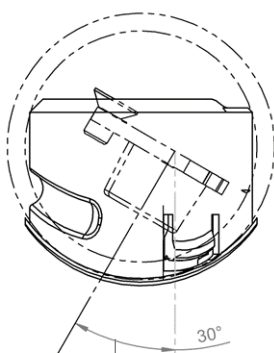
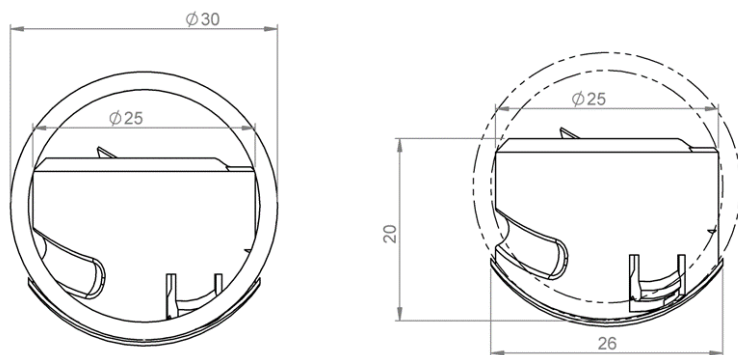
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Alimentation / Voltage	☐ 24 VDC ☐ 3VCC
IRC / CRI	☐ IRC 80 CRI 80
Matière / Material	Plastique <i>Plastic</i> - PMMA
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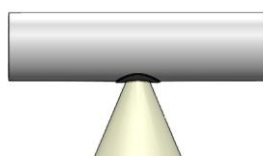


Dessin dimensionnel
Dimensional drawing

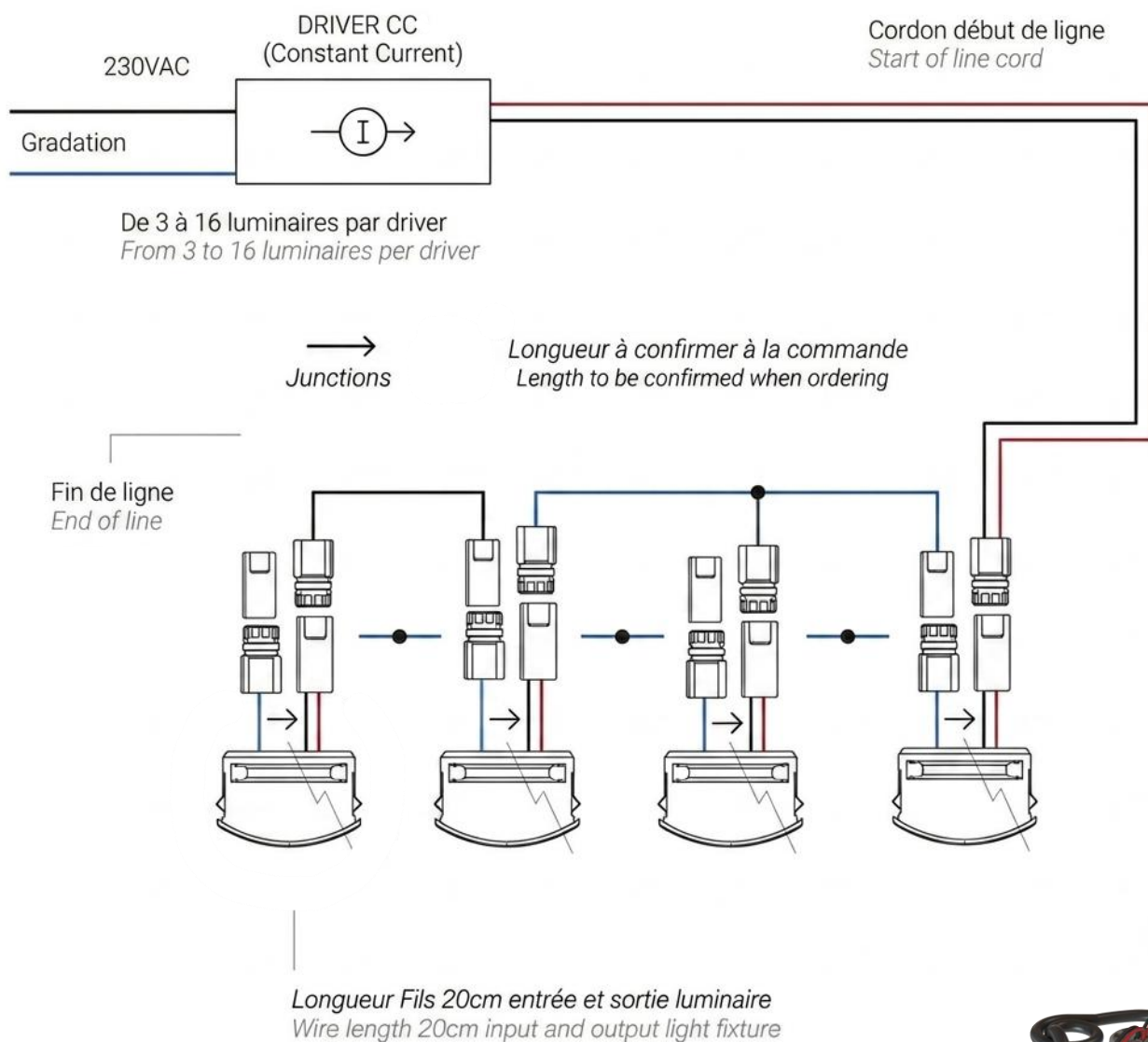
ROUND 2



Angle d'inclinaison de l'optique
de 30° permettant un éclairage
précis
30° optical tilt angle for precise
lighting



Principe de câblage
Wiring diagram



ODELI

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

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