

**Eligibilité au certificat d'économie d'énergie**

- CIE FLUX >95
- Indice ULOR 0%
- Risque photo biologique : GR 0
- Rendement >110 Lumens/Watt
- Indice de protection >IP65



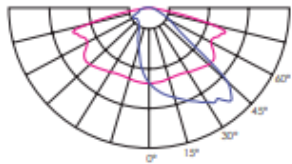
**NORMES**

EN60598-1, EN60598-2-3, EN62471, EN55015, EN61547, EN61000-3-2, EN61000-3-3

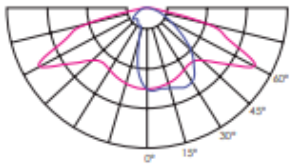
Equipement standard		Options avec plus value
Matériaux du corps	Aluminium injecté	Driver ZD4i et connecteur Zhaga
Matériaux de la fixation	Acier + Primaire + RAL	Câblage HO7RNF 2x1,5²
Matériaux de la vasque	Verre trempé extra claire	Câblage HO7RNF 4x1,5²
Visserie	Inox 316	Protection sur tension 10Kv
Finition couleur standard	RAL 9005 ou 9006 Sablé	Led 3000K
Fixation	Lyre articulée	IRC>80
Poids maximum	19 Kg	IRC>90
Surface au vent Scx	0,064m²	
Ouverture	Sans outil	
Indices de protection	IP66 - IK08	
Classe électrique	2	
Raccordement électrique	Sur bornier rapide 4 poles	
Nombre de Led	160	
Optique	Lentille PMMA	
Température de couleur Led	5000 ou 4000K	
IRC	>70	
Type de Driver	Dali	
Type de réduction de puissance	Par calcul du point milieu de la nuit	
Durée de vie	100 000 Heures L90B10 Ta 25°C	
Ta de fonctionnement	De -40 à +50°C	
Facteur de puissance	>95	
Courant Led utilisé	De 350 à 790mA	

# PHOTOMETRIE

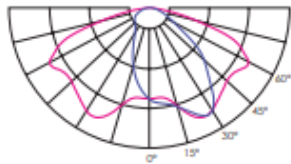
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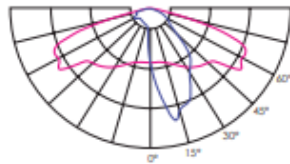
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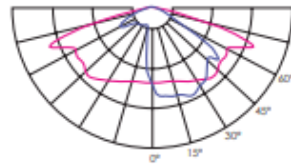
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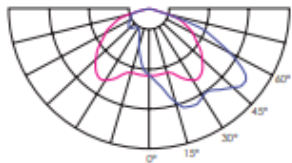
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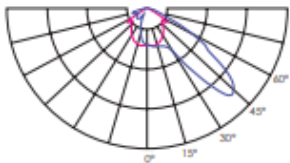
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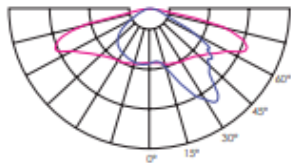
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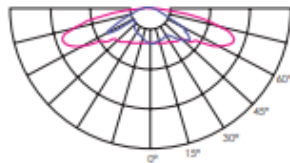
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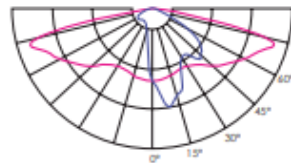
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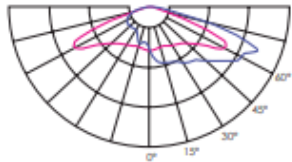
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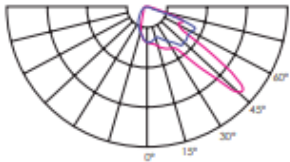
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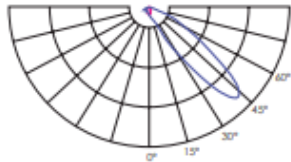
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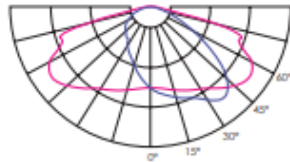
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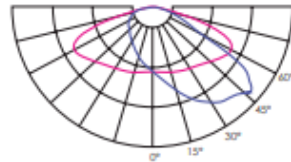
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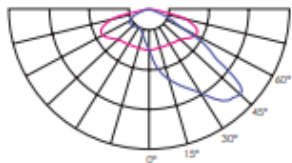
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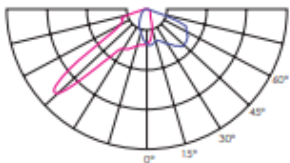
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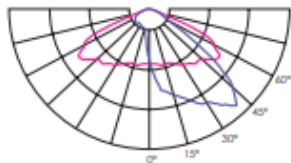
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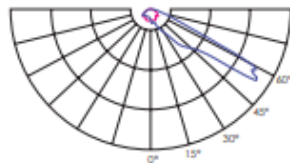
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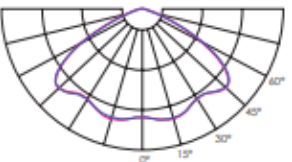
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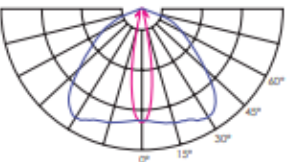
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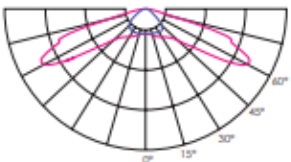
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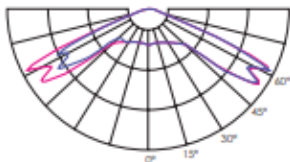
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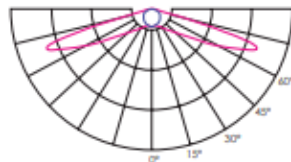
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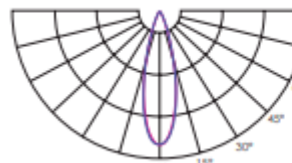
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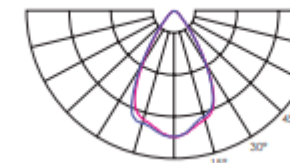
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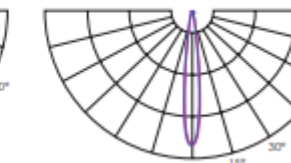
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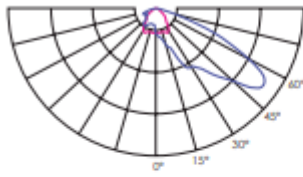
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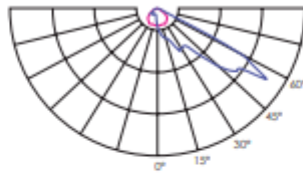
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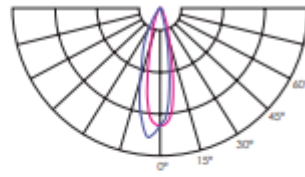
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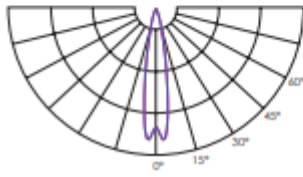
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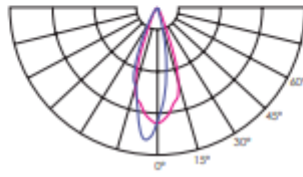
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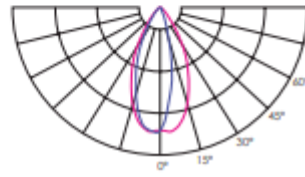
LB6



LB8



LB9



## CODIFICATION / RENDEMENT

Code	Désignation	Puissance	Lumens	Courant	NBRE DE LED	Lumens / Watt
			Optique Asymétrique L08			
OWL10740144S	OWL 4000K	380	62117	790mA	160	163

Code	Désignation
VIZ-PS10	PROTECTION SURTENSION 10KV
VIZ-GRIDOWL	GRILLE DE PROTECTION POUR OWL
OWLPVRAL	Changement de Couleur suivant RAL ou FUTURA AKZO NOBEL
VIZ-PVRALFDM2	PLUS VALUE RAL POUR INSTALLATION FRONT DE MER (moins de 100 mètres de la mer)
VIZ-DY2	Réduction de puissance suivant demande client
IRC80	IRC >80
IRC90	IRC >90
VIZ-L730	PLUS VALUE POUR LED 3000°K
CSM04SC	PRE-CABLAGE 4 METRES 4x1,5 <sup>2</sup> SOUPLE HO7RNF TITANEX - SANS CONNECTEUR
CSM06SC	PRE-CABLAGE 6 METRES 4x1,5 <sup>2</sup> SOUPLE HO7RNF TITANEX - SANS CONNECTEUR
CSM08SC	PRE-CABLAGE 8 METRES 4x1,5 <sup>2</sup> SOUPLE HO7RNF TITANEX - SANS CONNECTEUR
CSM10SC	PRE-CABLAGE 10 METRES 4x1,5 <sup>2</sup> SOUPLE HO7RNF TITANEX - SANS CONNECTEUR
CSM12SC	PRE-CABLAGE 12 METRES 4x1,5 <sup>2</sup> SOUPLE HO7RNF TITANEX - SANS CONNECTEUR
PCD104	PRE-CABLAGE 4 METRES 2x1,5 SOUPLE HO7RNF
PCD105	PRE-CABLAGE 5 METRES 2x1,5 SOUPLE HO7RNF
PCD106	PRE-CABLAGE 6 METRES 2x1,5 SOUPLE HO7RNF
PCD107	PRE-CABLAGE 7 METRES 2x1,5 SOUPLE HO7RNF
PCD108	PRE-CABLAGE 8 METRES 2x1,5 SOUPLE HO7RNF
PCD109	PRE-CABLAGE 9 METRES 2x1,5 SOUPLE HO7RNF
PCD110	PRE-CABLAGE 10 METRES 2x1,5 SOUPLE HO7RNF
PCD112	PRE-CABLAGE 12 METRES 2x1,5 SOUPLE HO7RNF