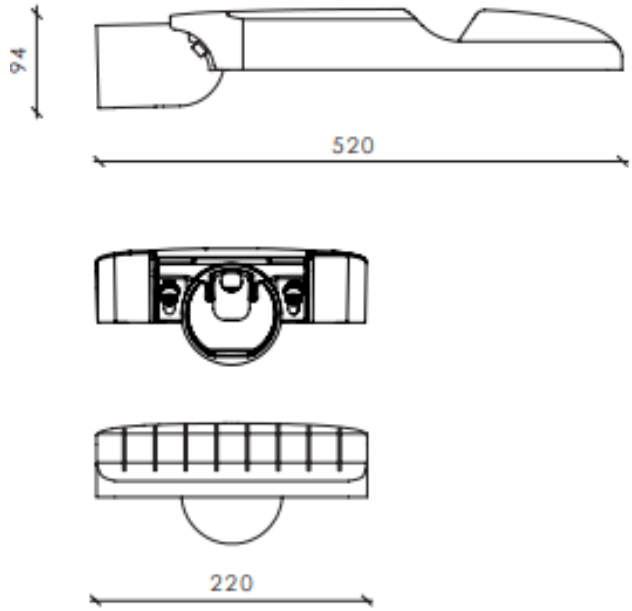
FICHE TECHNIQUE : MINI MARTIN – MISE A JOUR 01/2024



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 et capot	Aluminium injecté	Changement de couleur suivant RAL ou Futura Akzo
Matériaux de la fixation	Aluminium injecté	Connecteur Zhaga sur capot et driver ZD4i
Matériaux de la vasque	Verre trempé ultra claire	Connecteur Zhaga et détecteur de présence
Visserie	Inox 316	Câblage HO7 RNF 2x1,5²
Finition couleur standard	Noir 9006 OU 9005 Sablé	Câblage HO7 RNF 4x1,5²
Fixation	Top ou crosse 60mm	Protection sur tension 10Kv
Poids maximum	6,5 Kg	Coupe contact à l'ouverture
Surface au vent Scx	0,039m²	Réduction de puissance par variation de tension
Ouverture	Avec outil	Réduction de puissance par contact 230v
Indices de protection	IP66 - IK09	Led 2200K
Classe électrique	2	Cache coupe flux arrière
Raccordement électrique	Sur bornier rapide 2 ou 4 poles	Ouverture sans outil
Nombre de Led	8, 16 ou 24	Réflecteur aluminium
Optique	Lentilles PMMA	
Température de couleur Led	3000 ou 2700	
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 150 à 700mA	

PHOTOMETRIE

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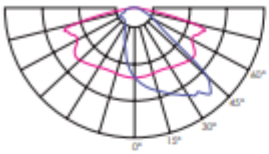

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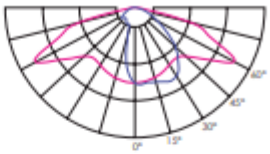

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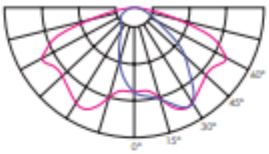

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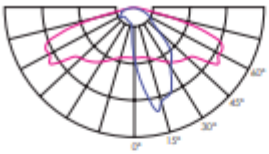

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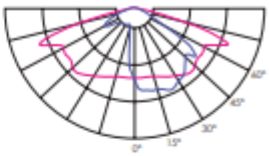

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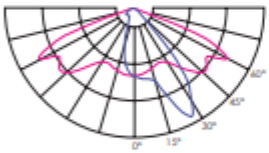

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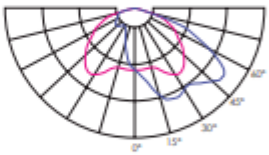

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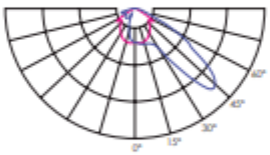

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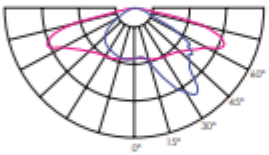

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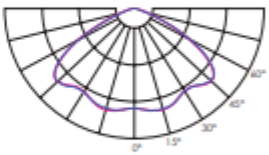

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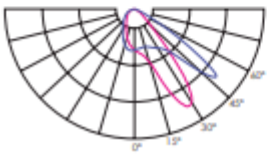

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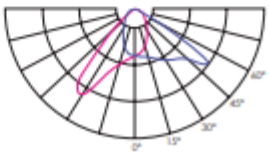

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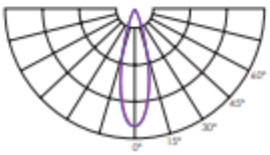

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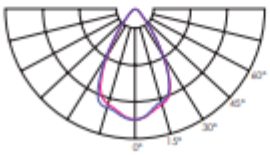

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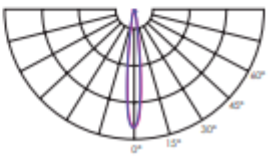

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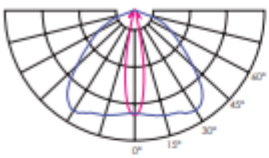

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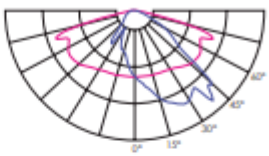

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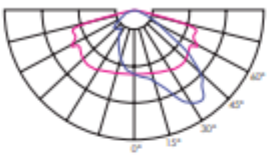

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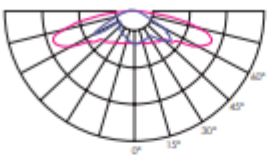

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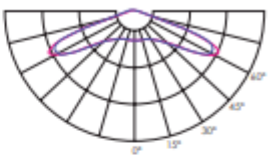

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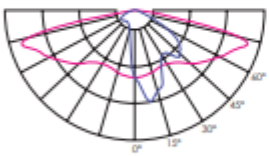

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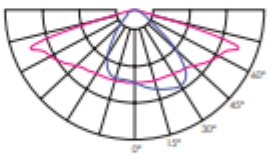

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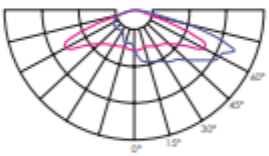

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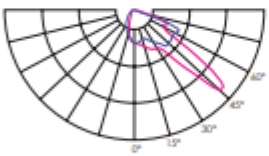

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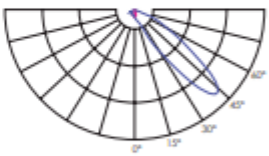

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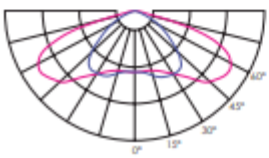

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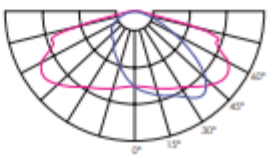

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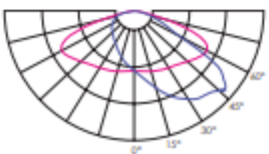

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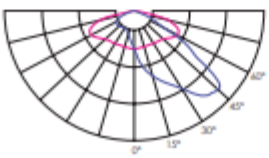

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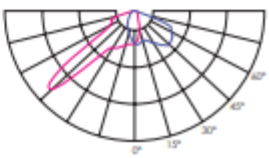

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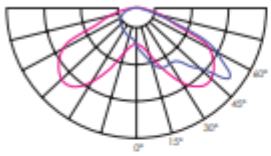

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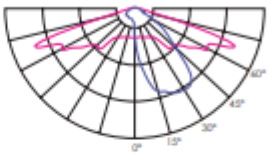

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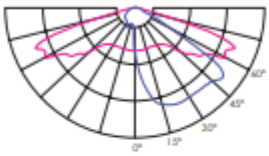

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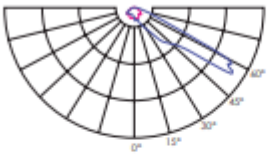

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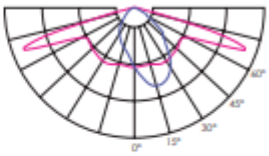

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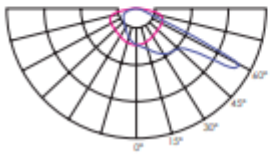

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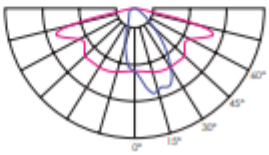

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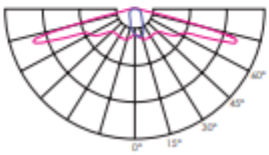

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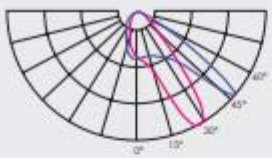

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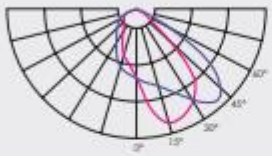

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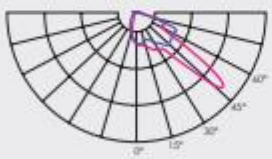

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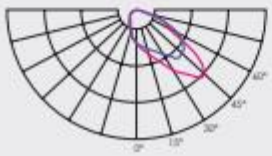

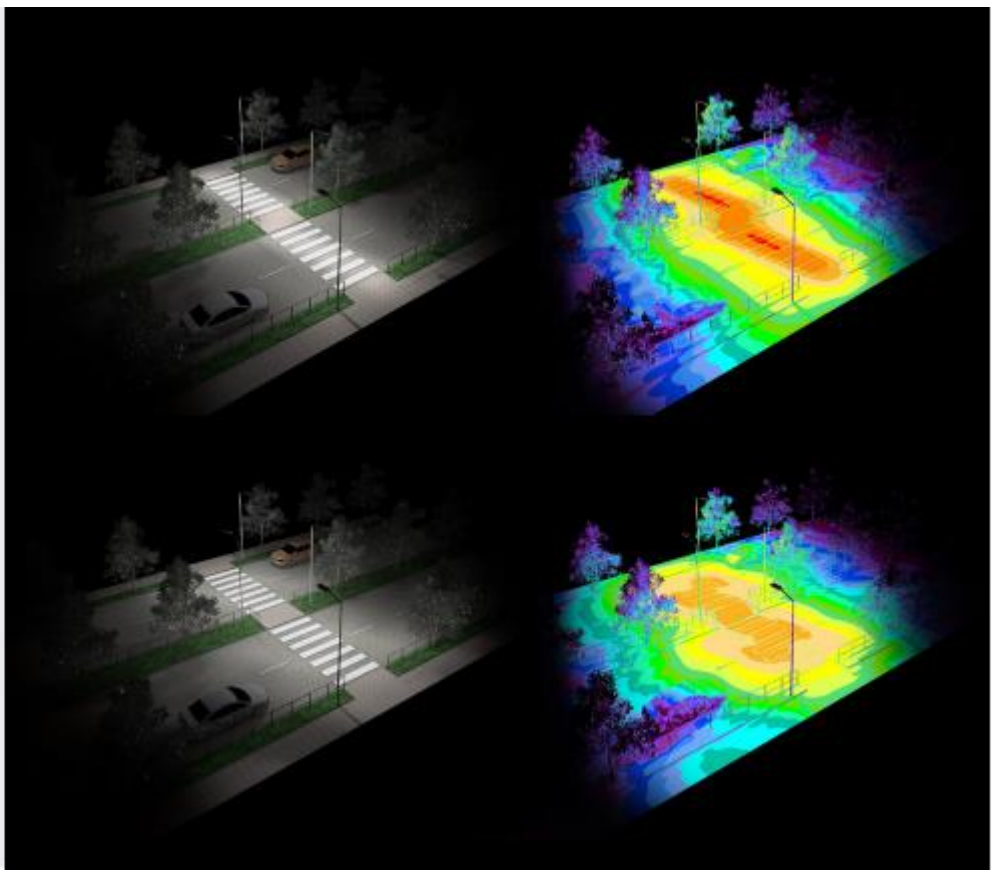

CODIFICATION / RENDEMENT LED 3000K

Code	Puissance	Lumens	Courant (mA)	Nombre de Led	Rendement Lumens/Watt
MRS7308ECO	15	2 192 lm	350	8 ECO	146
	25	3 492 lm	500	8 ECO	140
	30	4 140 lm	600	8 ECO	138
	38	4 920 lm	700	8 ECO	129
MRS73016ECO	28	4 122 lm	350	16 ECO	147
	50	6 984 lm	425	16 ECO	140
	75	9 700 lm	500	16 ECO	129
MRS73024ECO	40	6 062 lm	500	24 ECO	152
	120	15 306 lm	560	24 ECO	128
	140	17 217 lm	630	24 ECO	123
	145	17 683 lm	700	24 ECO	122

Code	Désignation
PVRALVIZ	PLUS VALUE RAL AU CHOIX
VIZ-PVRALFDM	PLUS VALUE PRIMAIRE (à ajouter à la plus value RAL) POUR INSTALLATION FRONT DE MER (moins de 100 mètres de la mer)
VIZ-DY2	Réduction de puissance par calcul du point milieu / selon demande du client
VIZ-PS10	Protection surtension 10kV
VIZ-FLS	FIXATION LYRE POUR STORK MINI ET STORK MICRO VERSION PROJECTEUR
VZ-DPT	PLUS VALUE POUR ZHAGA + DRIVER ZD4i + DETECTEUR DE PRESENCE TRIDONIC
VZ-SRZ4	PLUS VALUE POUR DRIVER ZD4i + CONNECTEUR ZHAGA SUR LE CAPOT SUPERIEUR
VZ-L820	PLUS VALUE POUR LED 2200°K IRC>60
VZ-L870	PLUS VALUE POUR LED 2700°K IRC>70
CG44	PRE-CABLAGE 4 METRES 4x1,5² SOUPLE HO7RNF
CG45	PRE-CABLAGE 5 METRES 4x1,5² SOUPLE HO7RNF
CG46	PRE-CABLAGE 6 METRES 4x1,5² SOUPLE HO7RNF
CG47	PRE-CABLAGE 7 METRES 4x1,5² SOUPLE HO7RNF
CG48	PRE-CABLAGE 8 METRES 4x1,5² SOUPLE HO7RNF
CF49	PRE-CABLAGE 9 METRES 4x1,5² SOUPLE HO7RNF
CG410	PRE-CABLAGE 10 METRES 4x1,5² SOUPLE HO7RNF
CG412	PRE-CABLAGE 12 METRES 4x1,5² SOUPLE HO7RNF
CG24	PRE-CABLAGE 4 METRES 2x1,5 SOUPLE HO7RNF
CG25	PRE-CABLAGE 5 METRES 2x1,5 SOUPLE HO7RNF
CG26	PRE-CABLAGE 6 METRES 2x1,5 SOUPLE HO7RNF
CG27	PRE-CABLAGE 7 METRES 2x1,5 SOUPLE HO7RNF
CG28	PRE-CABLAGE 8 METRES 2x1,5 SOUPLE HO7RNF
CG29	PRE-CABLAGE 9 METRES 2x1,5 SOUPLE HO7RNF
CG210	PRE-CABLAGE 10 METRES 2x1,5 SOUPLE HO7RNF
CG212	PRE-CABLAGE 12 METRES 2x1,5 SOUPLE HO7RNF