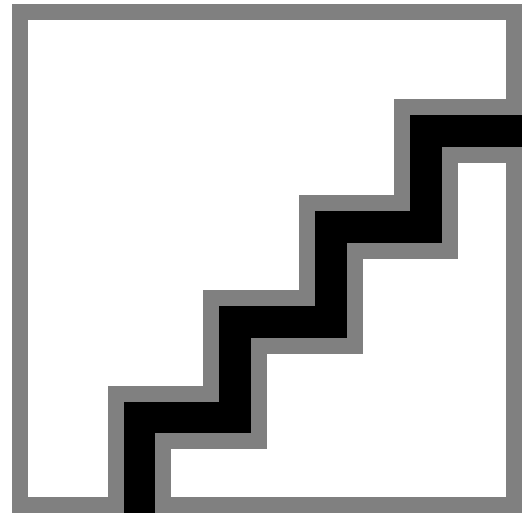




Tempo – compact and consistent

RVP251

Tempo is a complete floodlighting range offering a wide choice of lamp types and symmetrical and asymmetrical reflectors. It is designed for general-purpose floodlighting, and is particularly suited to small- to medium-scale area or surface lighting. The Tempo series' compact housing guarantees optimum visual integration. Anodized-aluminum reflectors ensure a highly efficient beam distribution, while the nylon bolt caps feature a goniometric aiming device for easy adjustment and alignment. A universal mounting bracket allows ceiling, wall or surface mounting with a wide range of adjustment for both down- and uplighting. Tempo's all-weather construction is designed to make cleaning and servicing easy and fast. Access to the lamp and gear is simple, via the hinged front glass with its quick-release stainless-steel clips. All Tempo luminaires are RoHS-compliant.

Avantages

- Complete floodlighting range with a wide choice of lamp types and symmetrical or asymmetrical reflectors for highly efficient beam distribution
- Ideal for a variety of outdoor applications from architectural, facade and billboard lighting to area and (leisure) sports lighting
- Optimal visual integration with compact housing and metallic grey finish

Fonctions

- Vaste choix de types de lampes
- Réflecteurs asymétrique et symétrique
- Boîtier compact avec finition gris métallique
- Dispositif d'orientation
- Vitre frontale à charnières avec clips d'ouverture rapide

RVP251

Application

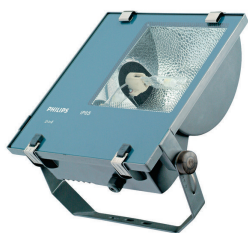
- Façades
- Éclairage de grands espaces
- Éclairage architectural
- Panneaux publicitaires

Descriptions

Type	RVP251
Light source	HID: - 1 x MASTERColour CDM-TD / RX7s / 70, 150 W - 1 x MHN-TD / RX7s / 70, 150 W - 1 x SON-T / E27 / 70 W - 1 x SON-T / E40 / 150 W
Lamp included	Yes (K or light color 830 or 842)
Gear and compensation (integrated)	Electromagnetic (low loss), 230 or 240 V / 50 Hz: - Inductive (IN) - Inductive, parallel compensated (IC)
Optic	Asymmetrical (A) Symmetrical (S)
Materials and finishing	Housing: die-cast aluminum, corrosion-resistant powder coating Glass: thermally hardened, 4 mm thick Gasket: premium bonded silicone Mounting bracket: steel Aiming device cap: nylon Fixation clips: stainless steel Reflector: anodized, high-purity aluminum

Color	Grey, RAL 9007, powder-coated Color-matched bracket, grommet and hinges
Installation	Ceiling, wall or floor mounting Cable entry via M20 cable gland Ambient temperature outdoor: 35°C Drag factor (SCx): 0.138 m Max adjustment from the horizontal: 175°
Maintenance	Hinged front glass with quick-release clips for in-position lamp replacement No internal cleaning required
Main applications	Area, facade, billboard, architectural lighting

Versions



RVP251

Détails sur le produit



Normes et recommandations	
Code de protection contre les chocs mécaniques	IK07
Caractéristiques générales	
Marquage CE	Marquage CE
Température de couleur	842 blanc neutre
Cache optique/type de l'objectif	FG
Marquage ENEC	Non
Appareillage	Classique
Code famille de lampe	MHN-TD
Puissance de la lampe	150 W
Nombre de sources lumineuses	1
Performances Initiales (Conforme IEC)	
Température de couleur proximale initiale	4200 K
Température Indice de rendu des couleurs	85
Photométries et Colorimétries	
Rendement du flux lumineux vers le haut	0
Matériaux et finitions	
Couleur	Gris

Normes et recommandations		
Order Code	Full Product Name	Protection contre les surtensions (mode commun/différentiel)
14960800	RVP251 MHN-TD150W/842 IC A	-
14961500	RVP251 MHN-TD150W/842 IC S	-
14961500	RVP251 MHN-TD150W/842 IC S	- kV

Gestion et gradation

Order Code	Full Product Name	Intensité réglable
14960800	RVP251 MHN-TD150W/842 IC A	Non

RVP251

Order Code	Full Product Name	Intensité réglable
14961500	RVP251 MHN-TD150W/842 IC S	Non
14961500	RVP251 MHN-TD150W/842 IC S	-

Caractéristiques générales

		Faisceau	Essai au fil	Nombre d'unités	
Order Code	Full Product Name	du luminaire	incandescent	d'appareillage	Type d'optique
14960800	RVP251 MHN-TD150W/842 IC A	-	-	-	Optique asymétrique
14961500	RVP251 MHN-TD150W/842 IC S	-	-	-	Optique symétrique

		Faisceau	Essai au fil	Nombre d'unités	
Order Code	Full Product Name	du luminaire	incandescent	d'appareillage	Type d'optique
14961500	RVP251 MHN-TD150W/842 IC S	-	NO	1 unit	Optique symétrique

Photométries et Colorimétries

Order Code	Full Product Name	Fixation latérale pour un angle d'inclinaison standard	Angle d'inclinaison standard pour montage au sommet du mât
14960800	RVP251 MHN-TD150W/842 IC A	-	-
14961500	RVP251 MHN-TD150W/842 IC S	-	-

Order Code	Full Product Name	Fixation latérale pour un angle d'inclinaison standard	Angle d'inclinaison standard pour montage au sommet du mât
14961500	RVP251 MHN-TD150W/842 IC S	-	-

