



# Philips GreenPerform Highbay : un luminaire grande hauteur LED polyvalent conçu pour optimiser les performances

## GreenPerform Highbay Rectangulaire

Le GreenPerform Highbay Rectangulaire perpétue la réputation enviable de la famille GreenPerform en matière de performances fiables. Non seulement il permet de contrôler le taux d'éblouissement unifié (UGR) avec sa conception optique optimisée, mais il devrait également offrir une efficacité système inégalé, des dimensions compactes et une qualité à très long terme. Optimisé pour presque toutes les applications industrielles, il est également entièrement compatible avec les logiciels IoT tels que le système évolutif Interact.

### Avantages

- Économies d'énergie optimales
- Qualité et fiabilité à long terme
- Grande flexibilité de conception et commodité grâce à une optique optimisée et de multiples options de contrôle

# GreenPerform Highbay Rectangulaire

## Fonctions

- Efficacité système de 140 lm/W
- Durée de vie de 70 000 heures à une Ta de 35 °C
- Contrôle de l'éblouissement (Faisceau intensif), illustration uniforme (Faisceau extensif) et espacement maximal (Optique grande hauteur).
- Fonctionne de manière transparente avec le logiciel et la plateforme IoT Interact
- Conception compacte et robuste

## Application

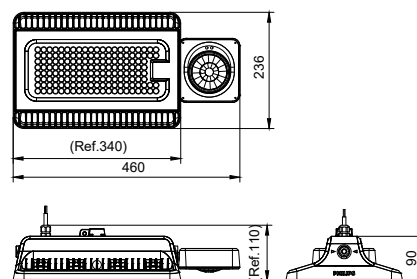
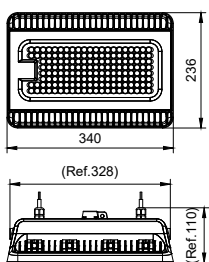
- Entrepôts
- Sites de production
- Centre de distribution
- Salles d'exposition

## Versions



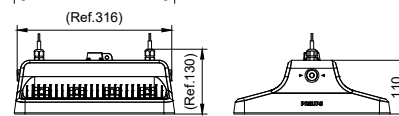
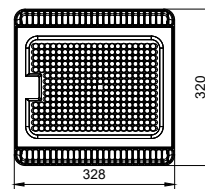
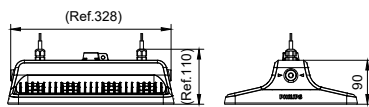
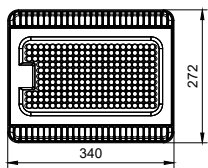
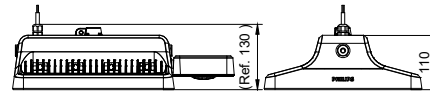
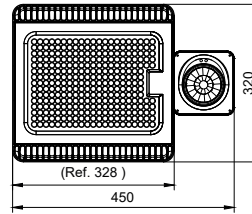
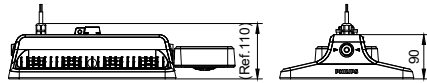
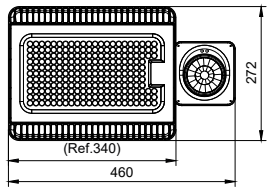
GreenPerform Highbay Rectangular

## Schéma dimensionnel



# GreenPerform Highbay Rectangulaire

## Schéma dimensionnel



# GreenPerform Highbay Rectangulaire

## Informations générales

Ballast/pilote inclus	Oui
Service Tag	Oui

## Données techniques de l'éclairage

Angle d'ouverture du faisceau de la source lumineuse	116 degré(s)
Indice de rendu de couleur (IRC)	80

## Fonctionnement et électricité

Classe de protection IEC	Classe électrique I
Tension d'entrée	220 à 240 V
Fréquence linéaire	50 to 60 Hz
Convient pour la commutation aléatoire	Non

## Mécanique et boîtier

Type de cache optique/de lentille	Polycarbonate
Couleur du boîtier	RAL 7043
Code de protection contre les chocs méca.	IK06
Code d'indice de protection	IP65

## Approbation et application

Marquage CE	Oui
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## Performances initiales (conformité à la norme IEC)

Tolérance de flux lumineux	-10% / +10%
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## Données techniques de l'éclairage

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Efficacité lumineuse		
			(valeur nominale)	Flux lumineux	Type d'optique
911401566543	BY570P LED100/NW PSU WB PP	4000 K	156 lm/W	10 000 lm	Angle d'ouverture de faisceau 90°
911401566643	BY570P LED100/NW PSU NB PP	4000 K	156 lm/W	10 000 lm	Angle d'ouverture de faisceau 60°
911401566743	BY570P LED100/NW PSU HRO PP	4000 K	156 lm/W	10 000 lm	Symétrique
911401566843	BY570P LED100/CW PSU WB PP	6500 K	156 lm/W	10 000 lm	Angle d'ouverture de faisceau 90°
911401566943	BY570P LED100/CW PSU NB PP	6500 K	156 lm/W	10 000 lm	Angle d'ouverture de faisceau 60°
911401567043	BY570P LED100/CW PSU HRO PP	6500 K	156 lm/W	10 000 lm	Symétrique
911401567143	BY570P LED150/NW PSU WB PP	4000 K	144 lm/W	15 000 lm	Angle d'ouverture de faisceau 90°
911401567243	BY570P LED150/NW PSU NB PP	4000 K	144 lm/W	15 000 lm	Angle d'ouverture de faisceau 60°
911401567343	BY570P LED150/NW PSU HRO PP	4000 K	144 lm/W	15 000 lm	Symétrique
911401567443	BY570P LED150/CW PSU WB PP	6500 K	144 lm/W	15 000 lm	Angle d'ouverture de faisceau 90°
911401567543	BY570P LED150/CW PSU NB PP	6500 K	144 lm/W	15 000 lm	Angle d'ouverture de faisceau 60°
911401567643	BY570P LED150/CW PSU HRO PP	6500 K	144 lm/W	15 000 lm	Symétrique
911401568943	BY570P LED100/NW PSD WB PP	4000 K	149 lm/W	10 000 lm	Angle d'ouverture de faisceau 90°
911401569043	BY570P LED100/NW PSD NB PP	4000 K	149 lm/W	10 000 lm	Angle d'ouverture de faisceau 60°
911401569143	BY570P LED100/NW PSD HRO PP	4000 K	149 lm/W	10 000 lm	Symétrique
911401569243	BY570P LED100/CW PSD WB PP	6500 K	149 lm/W	10 000 lm	Angle d'ouverture de faisceau 90°
911401569343	BY570P LED100/CW PSD NB PP	6500 K	149 lm/W	10 000 lm	Angle d'ouverture de faisceau 60°
911401569443	BY570P LED100/CW PSD HRO PP	6500 K	149 lm/W	10 000 lm	Symétrique
911401569543	BY570P LED150/NW PSD WB PP	4000 K	137 lm/W	15 000 lm	Angle d'ouverture de faisceau 90°
911401569643	BY570P LED150/NW PSD NB PP	4000 K	137 lm/W	15 000 lm	Angle d'ouverture de faisceau 60°
911401569743	BY570P LED150/NW PSD HRO PP	4000 K	137 lm/W	15 000 lm	Symétrique
911401569843	BY570P LED150/CW PSD WB PP	6500 K	137 lm/W	15 000 lm	Angle d'ouverture de faisceau 90°
911401569943	BY570P LED150/CW PSD NB PP	6500 K	137 lm/W	15 000 lm	Angle d'ouverture de faisceau 60°
911401570043	BY570P LED150/CW PSD HRO PP	6500 K	137 lm/W	15 000 lm	Symétrique

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Order Code	Full Product Name	Température de couleur corrélée (nom.)	Efficacité lumineuse		Type d'optique
			(valeur nominale)	Flux lumineux	
911401573743	BY570P LED100/NW PSU WB SP	4000 K	156 lm/W	10 000 lm	Angle d'ouverture de faisceau 90°
911401573843	BY570P LED100/NW PSU NB SP	4000 K	156 lm/W	10 000 lm	Angle d'ouverture de faisceau 60°
911401573943	BY570P LED100/NW PSU HRO SP	4000 K	156 lm/W	10 000 lm	Symétrique
911401574043	BY570P LED100/CW PSU WB SP	6500 K	156 lm/W	10 000 lm	Angle d'ouverture de faisceau 90°
911401574143	BY570P LED100/CW PSU NB SP	6500 K	156 lm/W	10 000 lm	Angle d'ouverture de faisceau 60°
911401574243	BY570P LED100/CW PSU HRO SP	6500 K	156 lm/W	10 000 lm	Symétrique
911401574343	BY570P LED150/NW PSU WB SP	4000 K	144 lm/W	15 000 lm	Angle d'ouverture de faisceau 90°
911401574443	BY570P LED150/NW PSU NB SP	4000 K	144 lm/W	15 000 lm	Angle d'ouverture de faisceau 60°
911401574543	BY570P LED150/NW PSU HRO SP	4000 K	144 lm/W	15 000 lm	Symétrique
911401574643	BY570P LED150/CW PSU WB SP	6500 K	144 lm/W	15 000 lm	Angle d'ouverture de faisceau 90°
911401574743	BY570P LED150/CW PSU NB SP	6500 K	144 lm/W	15 000 lm	Angle d'ouverture de faisceau 60°
911401574843	BY570P LED150/CW PSU HRO SP	6500 K	144 lm/W	15 000 lm	Symétrique
911401576143	BY570P LED100/NW PSD WB SP	4000 K	149 lm/W	10 000 lm	Angle d'ouverture de faisceau 90°
911401576243	BY570P LED100/NW PSD NB SP	4000 K	149 lm/W	10 000 lm	Angle d'ouverture de faisceau 60°
911401576343	BY570P LED100/NW PSD HRO SP	4000 K	149 lm/W	10 000 lm	Symétrique
911401576443	BY570P LED100/CW PSD WB SP	6500 K	149 lm/W	10 000 lm	Angle d'ouverture de faisceau 90°
911401576543	BY570P LED100/CW PSD NB SP	6500 K	149 lm/W	10 000 lm	Angle d'ouverture de faisceau 60°
911401576643	BY570P LED100/CW PSD HRO SP	6500 K	149 lm/W	10 000 lm	Symétrique
911401576743	BY570P LED150/NW PSD WB SP	4000 K	137 lm/W	15 000 lm	Angle d'ouverture de faisceau 90°
911401576843	BY570P LED150/NW PSD NB SP	4000 K	137 lm/W	15 000 lm	Angle d'ouverture de faisceau 60°
911401576943	BY570P LED150/NW PSD HRO SP	4000 K	137 lm/W	15 000 lm	Symétrique
911401577043	BY570P LED150/CW PSD WB SP	6500 K	137 lm/W	15 000 lm	Angle d'ouverture de faisceau 90°
911401577143	BY570P LED150/CW PSD NB SP	6500 K	137 lm/W	15 000 lm	Angle d'ouverture de faisceau 60°
911401577243	BY570P LED150/CW PSD HRO SP	6500 K	137 lm/W	15 000 lm	Symétrique

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Order Code	Full Product Name	Température de couleur corrélée (nom.)	Efficacité lumineuse (valeur nominale)	Flux lumineux	Type d'optique
911401568343	BY570P LED250/NW PSU WB PP	4000 K	146 lm/W	25 000 lm	Angle d'ouverture de faisceau 90°
911401568443	BY570P LED250/NW PSU NB PP	4000 K	146 lm/W	25 000 lm	Angle d'ouverture de faisceau 60°
911401568543	BY570P LED250/NW PSU HRO PP	4000 K	146 lm/W	25 000 lm	Symétrique
911401568643	BY570P LED250/CW PSU WB PP	6500 K	146 lm/W	25 000 lm	Angle d'ouverture de faisceau 90°
911401568743	BY570P LED250/CW PSU NB PP	6500 K	146 lm/W	25 000 lm	Angle d'ouverture de faisceau 60°
911401568843	BY570P LED250/CW PSU HRO PP	6500 K	146 lm/W	25 000 lm	Symétrique
911401570743	BY570P LED250/NW PSD WB PP	4000 K	139 lm/W	25 000 lm	Angle d'ouverture de faisceau 90°
911401570843	BY570P LED250/NW PSD NB PP	4000 K	139 lm/W	25 000 lm	Angle d'ouverture de faisceau 60°
911401570943	BY570P LED250/NW PSD HRO PP	4000 K	139 lm/W	25 000 lm	Symétrique
911401571043	BY570P LED250/CW PSD WB PP	6500 K	139 lm/W	25 000 lm	Angle d'ouverture de faisceau 90°
911401571143	BY570P LED250/CW PSD NB PP	6500 K	139 lm/W	25 000 lm	Angle d'ouverture de faisceau 60°
911401571243	BY570P LED250/CW PSD HRO PP	6500 K	139 lm/W	25 000 lm	Symétrique
911401575543	BY570P LED250/NW PSU WB SP	4000 K	146 lm/W	25 000 lm	Angle d'ouverture de faisceau 90°
911401575643	BY570P LED250/NW PSU NB SP	4000 K	146 lm/W	25 000 lm	Angle d'ouverture de faisceau 60°
911401575743	BY570P LED250/NW PSU HRO SP	4000 K	146 lm/W	25 000 lm	Symétrique
911401575843	BY570P LED250/CW PSU WB SP	6500 K	146 lm/W	25 000 lm	Angle d'ouverture de faisceau 90°
911401575943	BY570P LED250/CW PSU NB SP	6500 K	146 lm/W	25 000 lm	Angle d'ouverture de faisceau 60°
911401576043	BY570P LED250/CW PSU HRO SP	6500 K	146 lm/W	25 000 lm	Symétrique
911401577943	BY570P LED250/NW PSD WB SP	4000 K	139 lm/W	25 000 lm	Angle d'ouverture de faisceau 90°
911401578043	BY570P LED250/NW PSD NB SP	4000 K	139 lm/W	25 000 lm	Angle d'ouverture de faisceau 60°
911401578143	BY570P LED250/NW PSD HRO SP	4000 K	139 lm/W	25 000 lm	Symétrique
911401578243	BY570P LED250/CW PSD WB SP	6500 K	139 lm/W	25 000 lm	Angle d'ouverture de faisceau 90°
911401578343	BY570P LED250/CW PSD NB SP	6500 K	139 lm/W	25 000 lm	Angle d'ouverture de faisceau 60°
911401578443	BY570P LED250/CW PSD HRO SP	6500 K	139 lm/W	25 000 lm	Symétrique

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Order Code	Full Product Name	Température de couleur corrélée (nom.)	Efficacité lumineuse (valeur nominale)	Flux lumineux	Type d'optique
911401571343	BY570X LED100/NW SIA WB PP	4000 K	150 lm/W	10 000 lm	Angle d'ouverture de faisceau 90°
911401571443	BY570X LED100/NW SIA NB PP	4000 K	150 lm/W	10 000 lm	Angle d'ouverture de faisceau 60°
911401571543	BY570X LED100/NW SIA HRO PP	4000 K	150 lm/W	10 000 lm	Symétrique
911401571643	BY570X LED100/CW SIA WB PP	6500 K	150 lm/W	10 000 lm	Angle d'ouverture de faisceau 90°
911401571743	BY570X LED100/CW SIA NB PP	6500 K	150 lm/W	10 000 lm	Angle d'ouverture de faisceau 60°
911401571843	BY570X LED100/CW SIA HRO PP	6500 K	150 lm/W	10 000 lm	Symétrique
911401571943	BY570X LED150/NW SIA WB PP	4000 K	139 lm/W	15 000 lm	Angle d'ouverture de faisceau 90°
911401572043	BY570X LED150/NW SIA NB PP	4000 K	139 lm/W	15 000 lm	Angle d'ouverture de faisceau 60°
911401572143	BY570X LED150/NW SIA HRO PP	4000 K	139 lm/W	15 000 lm	Symétrique
911401572243	BY570X LED150/CW SIA WB PP	6500 K	139 lm/W	15 000 lm	Angle d'ouverture de faisceau 90°
911401572343	BY570X LED150/CW SIA NB PP	6500 K	139 lm/W	15 000 lm	Angle d'ouverture de faisceau 60°
911401572443	BY570X LED150/CW SIA HRO PP	6500 K	139 lm/W	15 000 lm	Symétrique
911401572543	BY570X LED200/NW SIA WB PP	4000 K	143 lm/W	20 000 lm	Angle d'ouverture de faisceau 90°
911401572643	BY570X LED200/NW SIA NB PP	4000 K	143 lm/W	20 000 lm	Angle d'ouverture de faisceau 60°
911401572743	BY570X LED200/NW SIA HRO PP	4000 K	143 lm/W	20 000 lm	Symétrique
911401572843	BY570X LED200/CW SIA WB PP	6500 K	143 lm/W	20 000 lm	Angle d'ouverture de faisceau 90°
911401572943	BY570X LED200/CW SIA NB PP	6500 K	143 lm/W	20 000 lm	Angle d'ouverture de faisceau 60°
911401573043	BY570X LED200/CW SIA HRO PP	6500 K	143 lm/W	20 000 lm	Symétrique
911401573143	BY570X LED250/NW SIA WB PP	4000 K	142 lm/W	25 000 lm	Angle d'ouverture de faisceau 90°
911401573243	BY570X LED250/NW SIA NB PP	4000 K	142 lm/W	25 000 lm	Angle d'ouverture de faisceau 60°
911401573343	BY570X LED250/NW SIA HRO PP	4000 K	142 lm/W	25 000 lm	Symétrique
911401573443	BY570X LED250/CW SIA WB PP	6500 K	142 lm/W	25 000 lm	Angle d'ouverture de faisceau 90°
911401573543	BY570X LED250/CW SIA NB PP	6500 K	142 lm/W	25 000 lm	Angle d'ouverture de faisceau 60°
911401573643	BY570X LED250/CW SIA HRO PP	6500 K	142 lm/W	25 000 lm	Symétrique

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911401578543	BY570X LED100/NW SIA WB SP	4000 K	150 lm/W	10 000 lm	Angle d'ouverture de faisceau 90°
911401578643	BY570X LED100/NW SIA NB SP	4000 K	150 lm/W	10 000 lm	Angle d'ouverture de faisceau 60°
911401578743	BY570X LED100/NW SIA HRO SP	4000 K	150 lm/W	10 000 lm	Symétrique
911401578843	BY570X LED100/CW SIA WB SP	6500 K	150 lm/W	10 000 lm	Angle d'ouverture de faisceau 90°
911401578943	BY570X LED100/CW SIA NB SP	6500 K	150 lm/W	10 000 lm	Angle d'ouverture de faisceau 60°
911401579043	BY570X LED100/CW SIA HRO SP	6500 K	150 lm/W	10 000 lm	Symétrique
911401579143	BY570X LED150/NW SIA WB SP	4000 K	139 lm/W	15 000 lm	Angle d'ouverture de faisceau 90°
911401579243	BY570X LED150/NW SIA NB SP	4000 K	139 lm/W	15 000 lm	Angle d'ouverture de faisceau 60°
911401579343	BY570X LED150/NW SIA HRO SP	4000 K	139 lm/W	15 000 lm	Symétrique
911401579443	BY570X LED150/CW SIA WB SP	6500 K	139 lm/W	15 000 lm	Angle d'ouverture de faisceau 90°
911401579543	BY570X LED150/CW SIA NB SP	6500 K	139 lm/W	15 000 lm	Angle d'ouverture de faisceau 60°
911401579643	BY570X LED150/CW SIA HRO SP	6500 K	139 lm/W	15 000 lm	Symétrique
911401579743	BY570X LED200/NW SIA WB SP	4000 K	143 lm/W	20 000 lm	Angle d'ouverture de faisceau 90°
911401579843	BY570X LED200/NW SIA NB SP	4000 K	143 lm/W	20 000 lm	Angle d'ouverture de faisceau 60°
911401579943	BY570X LED200/NW SIA HRO SP	4000 K	143 lm/W	20 000 lm	Symétrique
91140158004 3	BY570X LED200/CW SIA WB SP	6500 K	143 lm/W	20 000 lm	Angle d'ouverture de faisceau 90°
911401580143	BY570X LED200/CW SIA NB SP	6500 K	143 lm/W	20 000 lm	Angle d'ouverture de faisceau 60°
911401580243	BY570X LED200/CW SIA HRO SP	6500 K	143 lm/W	20 000 lm	Symétrique
911401580343	BY570X LED250/NW SIA WB SP	4000 K	142 lm/W	25 000 lm	Angle d'ouverture de faisceau 90°
911401580443	BY570X LED250/NW SIA NB SP	4000 K	142 lm/W	25 000 lm	Angle d'ouverture de faisceau 60°
911401580543	BY570X LED250/NW SIA HRO SP	4000 K	142 lm/W	25 000 lm	Symétrique
911401580643	BY570X LED250/CW SIA WB SP	6500 K	142 lm/W	25 000 lm	Angle d'ouverture de faisceau 90°
911401580743	BY570X LED250/CW SIA NB SP	6500 K	142 lm/W	25 000 lm	Angle d'ouverture de faisceau 60°
911401580843	BY570X LED250/CW SIA HRO SP	6500 K	142 lm/W	25 000 lm	Symétrique

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Order Code	Full Product Name	Température de couleur corrélée (nom.)	Efficacité lumineuse (valeur nominale)	Flux lumineux	Type d'optique
911401567743	BY570P LED200/NW PSU WB PP	4000 K	146 lm/W	20 000 lm	Angle d'ouverture de faisceau 90°
911401567843	BY570P LED200/NW PSU NB PP	4000 K	146 lm/W	20 000 lm	Angle d'ouverture de faisceau 60°
911401567943	BY570P LED200/NW PSU HRO PP	4000 K	146 lm/W	20 000 lm	Symétrique
911401568043	BY570P LED200/CW PSU WB PP	6500 K	146 lm/W	20 000 lm	Angle d'ouverture de faisceau 90°
911401568143	BY570P LED200/CW PSU NB PP	6500 K	146 lm/W	20 000 lm	Angle d'ouverture de faisceau 60°
911401568243	BY570P LED200/CW PSU HRO PP	6500 K	146 lm/W	20 000 lm	Symétrique
911401570143	BY570P LED200/NW PSD WB PP	4000 K	141 lm/W	20 000 lm	Angle d'ouverture de faisceau 90°
911401570243	BY570P LED200/NW PSD NB PP	4000 K	141 lm/W	20 000 lm	Angle d'ouverture de faisceau 60°
911401570343	BY570P LED200/NW PSD HRO PP	4000 K	141 lm/W	20 000 lm	Symétrique
911401570443	BY570P LED200/CW PSD WB PP	6500 K	141 lm/W	20 000 lm	Angle d'ouverture de faisceau 90°
911401570543	BY570P LED200/CW PSD NB PP	6500 K	141 lm/W	20 000 lm	Angle d'ouverture de faisceau 60°
911401570643	BY570P LED200/CW PSD HRO PP	6500 K	141 lm/W	20 000 lm	Symétrique
911401574943	BY570P LED200/NW PSU WB SP	4000 K	146 lm/W	20 000 lm	Angle d'ouverture de faisceau 90°
911401575043	BY570P LED200/NW PSU NB SP	4000 K	146 lm/W	20 000 lm	Angle d'ouverture de faisceau 60°
911401575143	BY570P LED200/NW PSU HRO SP	4000 K	146 lm/W	20 000 lm	Symétrique
911401575243	BY570P LED200/CW PSU WB SP	6500 K	146 lm/W	20 000 lm	Angle d'ouverture de faisceau 90°
911401575343	BY570P LED200/CW PSU NB SP	6500 K	146 lm/W	20 000 lm	Angle d'ouverture de faisceau 60°
911401575443	BY570P LED200/CW PSU HRO SP	6500 K	146 lm/W	20 000 lm	Symétrique
911401577343	BY570P LED200/NW PSD WB SP	4000 K	141 lm/W	20 000 lm	Angle d'ouverture de faisceau 90°
911401577443	BY570P LED200/NW PSD NB SP	4000 K	141 lm/W	20 000 lm	Angle d'ouverture de faisceau 60°
911401577543	BY570P LED200/NW PSD HRO SP	4000 K	141 lm/W	20 000 lm	Symétrique
911401577643	BY570P LED200/CW PSD WB SP	6500 K	141 lm/W	20 000 lm	Angle d'ouverture de faisceau 90°
911401577743	BY570P LED200/CW PSD NB SP	6500 K	141 lm/W	20 000 lm	Angle d'ouverture de faisceau 60°
911401577843	BY570P LED200/CW PSD HRO SP	6500 K	141 lm/W	20 000 lm	Symétrique

### Fonctionnement et électricité

## GreenPerform Highbay Rectangulaire

Order Code	Full Product Name	Consommation électrique	Order Code	Full Product Name	Consommation électrique
911401566543	BY570P LED100/NW PSU WB PP	64 W	911401568743	BY570P LED250/CW PSU NB PP	171 W
911401566643	BY570P LED100/NW PSU NB PP	64 W	911401568843	BY570P LED250/CW PSU HRO PP	64 W
911401566743	BY570P LED100/NW PSU HRO PP	64 W	911401570743	BY570P LED250/NW PSD WB PP	181 W
911401566843	BY570P LED100/CW PSU WB PP	64 W	911401570843	BY570P LED250/NW PSD NB PP	181 W
911401566943	BY570P LED100/CW PSU NB PP	64 W	911401570943	BY570P LED250/NW PSD HRO PP	181 W
911401567043	BY570P LED100/CW PSU HRO PP	64 W	911401571043	BY570P LED250/CW PSD WB PP	181 W
911401567143	BY570P LED150/NW PSU WB PP	105 W	911401571143	BY570P LED250/CW PSD NB PP	181 W
911401567243	BY570P LED150/NW PSU NB PP	105 W	911401571243	BY570P LED250/CW PSD HRO PP	181 W
911401567343	BY570P LED150/NW PSU HRO PP	105 W	911401575543	BY570P LED250/NW PSU WB SP	171 W
911401567443	BY570P LED150/CW PSU WB PP	105 W	911401575643	BY570P LED250/NW PSU NB SP	171 W
911401567543	BY570P LED150/CW PSU NB PP	105 W	911401575743	BY570P LED250/NW PSU HRO SP	171 W
911401567643	BY570P LED150/CW PSU HRO PP	105 W	911401575843	BY570P LED250/CW PSU WB SP	171 W
911401568943	BY570P LED100/NW PSD WB PP	67 W	911401575943	BY570P LED250/CW PSU NB SP	171 W
911401569043	BY570P LED100/NW PSD NB PP	67 W	911401576043	BY570P LED250/CW PSU HRO SP	171 W
911401569143	BY570P LED100/NW PSD HRO PP	67 W	911401577943	BY570P LED250/NW PSD WB SP	181 W
911401569243	BY570P LED100/CW PSD WB PP	67 W	911401578043	BY570P LED250/NW PSD NB SP	181 W
911401569343	BY570P LED100/CW PSD NB PP	67 W	911401578143	BY570P LED250/NW PSD HRO SP	181 W
911401569443	BY570P LED100/CW PSD HRO PP	67 W	911401578243	BY570P LED250/CW PSD WB SP	181 W
911401569543	BY570P LED150/NW PSD WB PP	110 W	911401578343	BY570P LED250/CW PSD NB SP	181 W
911401569643	BY570P LED150/NW PSD NB PP	110 W	911401578443	BY570P LED250/CW PSD HRO SP	181 W
911401569743	BY570P LED150/NW PSD HRO PP	110 W	911401571343	BY570X LED100/NW SIA WB PP	67 W
911401569843	BY570P LED150/CW PSD WB PP	110 W	911401571443	BY570X LED100/NW SIA NB PP	67 W
911401569943	BY570P LED150/CW PSD NB PP	110 W	911401571543	BY570X LED100/NW SIA HRO PP	67 W
911401570043	BY570P LED150/CW PSD HRO PP	110 W	911401571643	BY570X LED100/CW SIA WB PP	67 W
911401573743	BY570P LED100/NW PSU WB SP	64 W	911401571743	BY570X LED100/CW SIA NB PP	67 W
911401573843	BY570P LED100/NW PSU NB SP	64 W	911401571843	BY570X LED100/CW SIA HRO PP	67 W
911401573943	BY570P LED100/NW PSU HRO SP	64 W	911401571943	BY570X LED150/NW SIA WB PP	108 W
911401574043	BY570P LED100/CW PSU WB SP	64 W	911401572043	BY570X LED150/NW SIA NB PP	108 W
911401574143	BY570P LED100/CW PSU NB SP	64 W	911401572143	BY570X LED150/NW SIA HRO PP	108 W
911401574243	BY570P LED100/CW PSU HRO SP	64 W	911401572243	BY570X LED150/CW SIA WB PP	108 W
911401574343	BY570P LED150/NW PSU WB SP	105 W	911401572343	BY570X LED150/CW SIA NB PP	108 W
911401574443	BY570P LED150/NW PSU NB SP	105 W	911401572443	BY570X LED150/CW SIA HRO PP	108 W
911401574543	BY570P LED150/NW PSU HRO SP	105 W	911401572543	BY570X LED200/NW SIA WB PP	140 W
911401574643	BY570P LED150/CW PSU WB SP	105 W	911401572643	BY570X LED200/NW SIA NB PP	140 W
911401574743	BY570P LED150/CW PSU NB SP	105 W	911401572743	BY570X LED200/NW SIA HRO PP	140 W
911401574843	BY570P LED150/CW PSU HRO SP	105 W	911401572843	BY570X LED200/CW SIA WB PP	140 W
911401576143	BY570P LED100/NW PSD WB SP	67 W	911401572943	BY570X LED200/CW SIA NB PP	140 W
911401576243	BY570P LED100/NW PSD NB SP	67 W	911401573043	BY570X LED200/CW SIA HRO PP	140 W
911401576343	BY570P LED100/NW PSD HRO SP	67 W	911401573143	BY570X LED250/NW SIA WB PP	177 W
911401576443	BY570P LED100/CW PSD WB SP	67 W	911401573243	BY570X LED250/NW SIA NB PP	177 W
911401576543	BY570P LED100/CW PSD NB SP	67 W	911401573343	BY570X LED250/NW SIA HRO PP	177 W
911401576643	BY570P LED100/CW PSD HRO SP	67 W	911401573443	BY570X LED250/CW SIA WB PP	177 W
911401576743	BY570P LED150/NW PSD WB SP	110 W	911401573543	BY570X LED250/CW SIA NB PP	177 W
911401576843	BY570P LED150/NW PSD NB SP	110 W	911401573643	BY570X LED250/CW SIA HRO PP	177 W
911401576943	BY570P LED150/NW PSD HRO SP	110 W	911401578543	BY570X LED100/NW SIA WB SP	67 W
911401577043	BY570P LED150/CW PSD WB SP	110 W	911401578643	BY570X LED100/NW SIA NB SP	67 W
911401577143	BY570P LED150/CW PSD NB SP	110 W	911401578743	BY570X LED100/NW SIA HRO SP	67 W
911401577243	BY570P LED150/CW PSD HRO SP	110 W	911401578843	BY570X LED100/CW SIA WB SP	67 W
911401568343	BY570P LED250/NW PSU WB PP	171 W	911401578943	BY570X LED100/CW SIA NB SP	67 W
911401568443	BY570P LED250/NW PSU NB PP	171 W	911401579043	BY570X LED100/CW SIA HRO SP	67 W
911401568543	BY570P LED250/NW PSU HRO PP	171 W	911401579143	BY570X LED150/NW SIA WB SP	108 W
911401568643	BY570P LED250/CW PSU WB PP	171 W	911401579243	BY570X LED150/NW SIA NB SP	108 W

## GreenPerform Highbay Rectangulaire

Order Code	Full Product Name	Consommation électrique
911401579343	BY570X LED150/NW SIA HRO SP	108 W
911401579443	BY570X LED150/CW SIA WB SP	108 W
911401579543	BY570X LED150/CW SIA NB SP	108 W
911401579643	BY570X LED150/CW SIA HRO SP	108 W
911401579743	BY570X LED200/NW SIA WB SP	140 W
911401579843	BY570X LED200/NW SIA NB SP	140 W
911401579943	BY570X LED200/NW SIA HRO SP	140 W
911401580043	BY570X LED200/CW SIA WB SP	140 W
911401580143	BY570X LED200/CW SIA NB SP	140 W
911401580243	BY570X LED200/CW SIA HRO SP	140 W
911401580343	BY570X LED250/NW SIA WB SP	177 W
911401580443	BY570X LED250/NW SIA NB SP	177 W
911401580543	BY570X LED250/NW SIA HRO SP	177 W
911401580643	BY570X LED250/CW SIA WB SP	177 W
911401580743	BY570X LED250/CW SIA NB SP	177 W
911401580843	BY570X LED250/CW SIA HRO SP	177 W
911401567743	BY570P LED200/NW PSU WB PP	137 W
911401567843	BY570P LED200/NW PSU NB PP	137 W
911401567943	BY570P LED200/NW PSU HRO PP	137 W
911401568043	BY570P LED200/CW PSU WB PP	137 W

Order Code	Full Product Name	Consommation électrique
911401568143	BY570P LED200/CW PSU NB PP	137 W
911401568243	BY570P LED200/CW PSU HRO PP	137 W
911401570143	BY570P LED200/NW PSD WB PP	142 W
911401570243	BY570P LED200/NW PSD NB PP	142 W
911401570343	BY570P LED200/NW PSD HRO PP	142 W
911401570443	BY570P LED200/CW PSD WB PP	142 W
911401570543	BY570P LED200/CW PSD NB PP	142 W
911401570643	BY570P LED200/CW PSD HRO PP	142 W
911401574943	BY570P LED200/NW PSU WB SP	137 W
911401575043	BY570P LED200/NW PSU NB SP	137 W
911401575143	BY570P LED200/NW PSU HRO SP	137 W
911401575243	BY570P LED200/CW PSU WB SP	137 W
911401575343	BY570P LED200/CW PSU NB SP	137 W
911401575443	BY570P LED200/CW PSU HRO SP	137 W
911401577343	BY570P LED200/NW PSD WB SP	142 W
911401577443	BY570P LED200/NW PSD NB SP	142 W
911401577543	BY570P LED200/NW PSD HRO SP	142 W
911401577643	BY570P LED200/CW PSD WB SP	142 W
911401577743	BY570P LED200/CW PSD NB SP	142 W
911401577843	BY570P LED200/CW PSD HRO SP	142 W

### Commandes et gradation

Order Code	Full Product Name	Variation de l'intensité lumineuse	Niveau de gradation maximal
911401566543	BY570P LED100/NW PSU WB PP	-	Non applicable
911401566643	BY570P LED100/NW PSU NB PP	-	Non applicable
911401566743	BY570P LED100/NW PSU HRO PP	-	Non applicable
911401566843	BY570P LED100/CW PSU WB PP	-	Non applicable
911401566943	BY570P LED100/CW PSU NB PP	-	Non applicable
911401567043	BY570P LED100/CW PSU HRO PP	-	Non applicable
911401567143	BY570P LED150/NW PSU WB PP	-	Non applicable
911401567243	BY570P LED150/NW PSU NB PP	-	Non applicable
911401567343	BY570P LED150/NW PSU HRO PP	-	Non applicable
911401567443	BY570P LED150/CW PSU WB PP	-	Non applicable
911401567543	BY570P LED150/CW PSU NB PP	-	Non applicable
911401567643	BY570P LED150/CW PSU HRO PP	-	Non applicable
911401568943	BY570P LED100/NW PSD WB PP	DALI	10%
911401569043	BY570P LED100/NW PSD NB PP	DALI	10%
911401569143	BY570P LED100/NW PSD HRO PP	DALI	10%
911401569243	BY570P LED100/CW PSD WB PP	DALI	10%
911401569343	BY570P LED100/CW PSD NB PP	DALI	10%
911401569443	BY570P LED100/CW PSD HRO PP	DALI	10%
911401569543	BY570P LED150/NW PSD WB PP	DALI	10%
911401569643	BY570P LED150/NW PSD NB PP	DALI	10%
911401569743	BY570P LED150/NW PSD HRO PP	DALI	10%
911401569843	BY570P LED150/CW PSD WB PP	DALI	10%
911401569943	BY570P LED150/CW PSD NB PP	DALI	10%
911401570043	BY570P LED150/CW PSD HRO PP	DALI	10%
911401573743	BY570P LED100/NW PSU WB SP	-	Non applicable
911401573843	BY570P LED100/NW PSU NB SP	-	Non applicable

Order Code	Full Product Name	Variation de l'intensité lumineuse	Niveau de gradation maximal
911401573943	BY570P LED100/NW PSU HRO SP	-	Non applicable
911401574043	BY570P LED100/CW PSU WB SP	-	Non applicable
911401574143	BY570P LED100/CW PSU NB SP	-	Non applicable
911401574243	BY570P LED100/CW PSU HRO SP	-	Non applicable
911401574343	BY570P LED150/NW PSU WB SP	-	Non applicable
911401574443	BY570P LED150/NW PSU NB SP	-	Non applicable
911401574543	BY570P LED150/NW PSU HRO SP	-	Non applicable
911401574643	BY570P LED150/CW PSU WB SP	-	Non applicable
911401574743	BY570P LED150/CW PSU NB SP	-	Non applicable
911401574843	BY570P LED150/CW PSU HRO SP	-	Non applicable
911401576143	BY570P LED100/NW PSD WB SP	DALI	10%
911401576243	BY570P LED100/NW PSD NB SP	DALI	10%
911401576343	BY570P LED100/NW PSD HRO SP	DALI	10%
911401576443	BY570P LED100/CW PSD WB SP	DALI	10%
911401576543	BY570P LED100/CW PSD NB SP	DALI	10%
911401576643	BY570P LED100/CW PSD HRO SP	DALI	10%
911401576743	BY570P LED150/NW PSD WB SP	DALI	10%
911401576843	BY570P LED150/NW PSD NB SP	DALI	10%
911401576943	BY570P LED150/NW PSD HRO SP	DALI	10%
911401577043	BY570P LED150/CW PSD WB SP	DALI	10%
911401577143	BY570P LED150/CW PSD NB SP	DALI	10%
911401577243	BY570P LED150/CW PSD HRO SP	DALI	10%
911401568343	BY570P LED250/NW PSU WB PP	-	Non applicable
911401568443	BY570P LED250/NW PSU NB PP	-	Non applicable
911401568543	BY570P LED250/NW PSU HRO PP	-	Non applicable
911401568643	BY570P LED250/CW PSU WB PP	-	Non applicable

## GreenPerform Highbay Rectangulaire

Order Code	Full Product Name	Variation de l'intensité lumineuse	Niveau de gradation maximal
911401568743	BY570P LED250/CW PSU NB PP	-	Non applicable
911401568843	BY570P LED250/CW PSU HRO PP	-	Non applicable
911401570743	BY570P LED250/NW PSD WB PP	DALI	10%
911401570843	BY570P LED250/NW PSD NB PP	DALI	10%
911401570943	BY570P LED250/NW PSD HRO PP	DALI	10%
911401571043	BY570P LED250/CW PSD WB PP	DALI	10%
911401571143	BY570P LED250/CW PSD NB PP	DALI	10%
911401571243	BY570P LED250/CW PSD HRO PP	DALI	10%
911401575543	BY570P LED250/NW PSU WB SP	-	Non applicable
911401575643	BY570P LED250/NW PSU NB SP	-	Non applicable
911401575743	BY570P LED250/NW PSU HRO SP	-	Non applicable
911401575843	BY570P LED250/CW PSU WB SP	-	Non applicable
911401575943	BY570P LED250/CW PSU NB SP	-	Non applicable
911401576043	BY570P LED250/CW PSU HRO SP	-	Non applicable
911401577943	BY570P LED250/NW PSD WB SP	DALI	10%
911401578043	BY570P LED250/NW PSD NB SP	DALI	10%
911401578143	BY570P LED250/NW PSD HRO SP	DALI	10%
911401578243	BY570P LED250/CW PSD WB SP	DALI	10%
911401578343	BY570P LED250/CW PSD NB SP	DALI	10%
911401578443	BY570P LED250/CW PSD HRO SP	DALI	10%
911401571343	BY570X LED100/NW SIA WB PP	Variateur sans fil	1%
911401571443	BY570X LED100/NW SIA NB PP	Variateur sans fil	1%
911401571543	BY570X LED100/NW SIA HRO PP	Variateur sans fil	1%
911401571643	BY570X LED100/CW SIA WB PP	Variateur sans fil	1%
911401571743	BY570X LED100/CW SIA NB PP	Variateur sans fil	1%
911401571843	BY570X LED100/CW SIA HRO PP	Variateur sans fil	1%
911401571943	BY570X LED150/NW SIA WB PP	Variateur sans fil	1%
911401572043	BY570X LED150/NW SIA NB PP	Variateur sans fil	1%
911401572143	BY570X LED150/NW SIA HRO PP	Variateur sans fil	1%
911401572243	BY570X LED150/CW SIA WB PP	Variateur sans fil	1%
911401572343	BY570X LED150/CW SIA NB PP	Variateur sans fil	1%
911401572443	BY570X LED150/CW SIA HRO PP	Variateur sans fil	1%
911401572543	BY570X LED200/NW SIA WB PP	Variateur sans fil	1%
911401572643	BY570X LED200/NW SIA NB PP	Variateur sans fil	1%
911401572743	BY570X LED200/NW SIA HRO PP	Variateur sans fil	1%
911401572843	BY570X LED200/CW SIA WB PP	Variateur sans fil	1%
911401572943	BY570X LED200/CW SIA NB PP	Variateur sans fil	1%
911401573043	BY570X LED200/CW SIA HRO PP	Variateur sans fil	1%
911401573143	BY570X LED250/NW SIA WB PP	Variateur sans fil	1%
911401573243	BY570X LED250/NW SIA NB PP	Variateur sans fil	1%
911401573343	BY570X LED250/NW SIA HRO PP	Variateur sans fil	1%
911401573443	BY570X LED250/CW SIA WB PP	Variateur sans fil	1%
911401573543	BY570X LED250/CW SIA NB PP	Variateur sans fil	1%
911401573643	BY570X LED250/CW SIA HRO PP	Variateur sans fil	1%
911401578543	BY570X LED100/NW SIA WB SP	Variateur sans fil	1%
911401578643	BY570X LED100/NW SIA NB SP	Variateur sans fil	1%
911401578743	BY570X LED100/NW SIA HRO SP	Variateur sans fil	1%
911401578843	BY570X LED100/CW SIA WB SP	Variateur sans fil	1%
911401578943	BY570X LED100/CW SIA NB SP	Variateur sans fil	1%
911401579043	BY570X LED100/CW SIA HRO SP	Variateur sans fil	1%

Order Code	Full Product Name	Variation de l'intensité lumineuse	Niveau de gradation maximal
911401579143	BY570X LED150/NW SIA WB SP	Variateur sans fil	1%
911401579243	BY570X LED150/NW SIA NB SP	Variateur sans fil	1%
911401579343	BY570X LED150/NW SIA HRO SP	Variateur sans fil	1%
911401579443	BY570X LED150/CW SIA WB SP	Variateur sans fil	1%
911401579543	BY570X LED150/CW SIA NB SP	Variateur sans fil	1%
911401579643	BY570X LED150/CW SIA HRO SP	Variateur sans fil	1%
911401579743	BY570X LED200/NW SIA WB SP	Variateur sans fil	1%
911401579843	BY570X LED200/NW SIA NB SP	Variateur sans fil	1%
911401579943	BY570X LED200/NW SIA HRO SP	Variateur sans fil	1%
91140158004	BY570X LED200/CW SIA WB SP	Variateur sans fil	1%
3			
911401580143	BY570X LED200/CW SIA NB SP	Variateur sans fil	1%
911401580243	BY570X LED200/CW SIA HRO SP	Variateur sans fil	1%
911401580343	BY570X LED250/NW SIA WB SP	Variateur sans fil	1%
911401580443	BY570X LED250/NW SIA NB SP	Variateur sans fil	1%
911401580543	BY570X LED250/NW SIA HRO SP	Variateur sans fil	1%
911401580643	BY570X LED250/CW SIA WB SP	Variateur sans fil	1%
911401580743	BY570X LED250/CW SIA NB SP	Variateur sans fil	1%
911401580843	BY570X LED250/CW SIA HRO SP	Variateur sans fil	1%
911401567743	BY570P LED200/NW PSU WB PP	-	Non applicable
911401567843	BY570P LED200/NW PSU NB PP	-	Non applicable
911401567943	BY570P LED200/NW PSU HRO PP	-	Non applicable
911401568043	BY570P LED200/CW PSU WB PP	-	Non applicable
911401568143	BY570P LED200/CW PSU NB PP	-	Non applicable
911401568243	BY570P LED200/CW PSU HRO PP	-	Non applicable
911401570143	BY570P LED200/NW PSD WB PP	DALI	10%
911401570243	BY570P LED200/NW PSD NB PP	DALI	10%
911401570343	BY570P LED200/NW PSD HRO PP	DALI	10%
911401570443	BY570P LED200/CW PSD WB PP	DALI	10%
911401570543	BY570P LED200/CW PSD NB PP	DALI	10%
911401570643	BY570P LED200/CW PSD HRO PP	DALI	10%
911401574943	BY570P LED200/NW PSU WB SP	-	Non applicable
911401575043	BY570P LED200/NW PSU NB SP	-	Non applicable
911401575143	BY570P LED200/NW PSU HRO SP	-	Non applicable
911401575243	BY570P LED200/CW PSU WB SP	-	Non applicable
911401575343	BY570P LED200/CW PSU NB SP	-	Non applicable
911401575443	BY570P LED200/CW PSU HRO SP	-	Non applicable
911401577343	BY570P LED200/NW PSD WB SP	DALI	10%
911401577443	BY570P LED200/NW PSD NB SP	DALI	10%
911401577543	BY570P LED200/NW PSD HRO SP	DALI	10%
911401577643	BY570P LED200/CW PSD WB SP	DALI	10%
911401577743	BY570P LED200/CW PSD NB SP	DALI	10%
911401577843	BY570P LED200/CW PSD HRO SP	DALI	10%

# GreenPerform Highbay Rectangulaire

## Approbation et application

Order Code	Full Product Name	Plage de température ambiante
911401566543	BY570P LED100/NW PSU WB PP	-30 à +50 °C
911401566643	BY570P LED100/NW PSU NB PP	-30 à +50 °C
911401566743	BY570P LED100/NW PSU HRO PP	-30 à +50 °C
911401566843	BY570P LED100/CW PSU WB PP	-30 à +50 °C
911401566943	BY570P LED100/CW PSU NB PP	-30 à +50 °C
911401567043	BY570P LED100/CW PSU HRO PP	-30 à +50 °C
911401567143	BY570P LED150/NW PSU WB PP	-30 à +50 °C
911401567243	BY570P LED150/NW PSU NB PP	-30 à +50 °C
911401567343	BY570P LED150/NW PSU HRO PP	-30 à +50 °C
911401567443	BY570P LED150/CW PSU WB PP	-30 à +50 °C
911401567543	BY570P LED150/CW PSU NB PP	-30 à +50 °C
911401567643	BY570P LED150/CW PSU HRO PP	-30 à +50 °C
911401568943	BY570P LED100/NW PSD WB PP	-30 à +45 °C
911401569043	BY570P LED100/NW PSD NB PP	-30 à +45 °C
911401569143	BY570P LED100/NW PSD HRO PP	-30 à +45 °C
911401569243	BY570P LED100/CW PSD WB PP	-30 à +45 °C
911401569343	BY570P LED100/CW PSD NB PP	-30 à +45 °C
911401569443	BY570P LED100/CW PSD HRO PP	-30 à +45 °C
911401569543	BY570P LED150/NW PSD WB PP	-30 à +45 °C
911401569643	BY570P LED150/NW PSD NB PP	-30 à +45 °C
911401569743	BY570P LED150/NW PSD HRO PP	-30 à +45 °C
911401569843	BY570P LED150/CW PSD WB PP	-30 à +45 °C
911401569943	BY570P LED150/CW PSD NB PP	-30 à +45 °C
911401570043	BY570P LED150/CW PSD HRO PP	-30 à +45 °C
911401573743	BY570P LED100/NW PSU WB SP	-30 à +50 °C
911401573843	BY570P LED100/NW PSU NB SP	-30 à +50 °C
911401573943	BY570P LED100/NW PSU HRO SP	-30 à +50 °C
911401574043	BY570P LED100/CW PSU WB SP	-30 à +50 °C
911401574143	BY570P LED100/CW PSU NB SP	-30 à +50 °C
911401574243	BY570P LED100/CW PSU HRO SP	-30 à +50 °C
911401574343	BY570P LED150/NW PSU WB SP	-30 à +50 °C
911401574443	BY570P LED150/NW PSU NB SP	-30 à +50 °C
911401574543	BY570P LED150/NW PSU HRO SP	-30 à +50 °C
911401574643	BY570P LED150/CW PSU WB SP	-30 à +50 °C
911401574743	BY570P LED150/CW PSU NB SP	-30 à +50 °C
911401574843	BY570P LED150/CW PSU HRO SP	-30 à +50 °C
911401576143	BY570P LED100/NW PSD WB SP	-30 à +45 °C
911401576243	BY570P LED100/NW PSD NB SP	-30 à +45 °C
911401576343	BY570P LED100/NW PSD HRO SP	-30 à +45 °C
911401576443	BY570P LED100/CW PSD WB SP	-30 à +45 °C
911401576543	BY570P LED100/CW PSD NB SP	-30 à +45 °C
911401576643	BY570P LED100/CW PSD HRO SP	-30 à +45 °C
911401576743	BY570P LED150/NW PSD WB SP	-30 à +45 °C
911401576843	BY570P LED150/NW PSD NB SP	-30 à +45 °C
911401576943	BY570P LED150/NW PSD HRO SP	-30 à +45 °C
911401577043	BY570P LED150/CW PSD WB SP	-30 à +45 °C
911401577143	BY570P LED150/CW PSD NB SP	-30 à +45 °C
911401577243	BY570P LED150/CW PSD HRO SP	-30 à +45 °C
911401568343	BY570P LED250/NW PSU WB PP	-30 à +50 °C
911401568443	BY570P LED250/NW PSU NB PP	-30 à +50 °C
911401568543	BY570P LED250/NW PSU HRO PP	-30 à +50 °C

Order Code	Full Product Name	Plage de température ambiante
911401568643	BY570P LED250/CW PSU WB PP	-30 à +50 °C
911401568743	BY570P LED250/CW PSU NB PP	-30 à +50 °C
911401568843	BY570P LED250/CW PSU HRO PP	-30 à +50 °C
911401570743	BY570P LED250/NW PSD WB PP	-30 à +45 °C
911401570843	BY570P LED250/NW PSD NB PP	-30 à +45 °C
911401570943	BY570P LED250/NW PSD HRO PP	-30 à +45 °C
911401571043	BY570P LED250/CW PSD WB PP	-30 à +45 °C
911401571143	BY570P LED250/CW PSD NB PP	-30 à +45 °C
911401571243	BY570P LED250/CW PSD HRO PP	-30 à +45 °C
911401575543	BY570P LED250/NW PSU WB SP	-30 à +50 °C
911401575643	BY570P LED250/NW PSU NB SP	-30 à +50 °C
911401575743	BY570P LED250/NW PSU HRO SP	-30 à +50 °C
911401575843	BY570P LED250/CW PSU WB SP	-30 à +50 °C
911401575943	BY570P LED250/CW PSU NB SP	-30 à +50 °C
911401576043	BY570P LED250/CW PSU HRO SP	-30 à +50 °C
911401577943	BY570P LED250/NW PSD WB SP	-30 à +45 °C
911401578043	BY570P LED250/NW PSD NB SP	-30 à +45 °C
911401578143	BY570P LED250/NW PSD HRO SP	-30 à +45 °C
911401578243	BY570P LED250/CW PSD WB SP	-30 à +45 °C
911401578343	BY570P LED250/CW PSD NB SP	-30 à +45 °C
911401578443	BY570P LED250/CW PSD HRO SP	-30 à +45 °C
911401571343	BY570X LED100/NW SIA WB PP	-30 à +45 °C
911401571443	BY570X LED100/NW SIA NB PP	-30 à +45 °C
911401571543	BY570X LED100/NW SIA HRO PP	-30 à +45 °C
911401571643	BY570X LED100/CW SIA WB PP	-30 à +45 °C
911401571743	BY570X LED100/CW SIA NB PP	-30 à +45 °C
911401571843	BY570X LED100/CW SIA HRO PP	-30 à +45 °C
911401571943	BY570X LED150/NW SIA WB PP	-30 à +45 °C
911401572043	BY570X LED150/NW SIA NB PP	-30 à +45 °C
911401572143	BY570X LED150/NW SIA HRO PP	-30 à +45 °C
911401572243	BY570X LED150/CW SIA WB PP	-30 à +45 °C
911401572343	BY570X LED150/CW SIA NB PP	-30 à +45 °C
911401572443	BY570X LED150/CW SIA HRO PP	-30 à +45 °C
911401572543	BY570X LED200/NW SIA WB PP	-30 à +45 °C
911401572643	BY570X LED200/NW SIA NB PP	-30 à +45 °C
911401572743	BY570X LED200/NW SIA HRO PP	-30 à +45 °C
911401572843	BY570X LED200/CW SIA WB PP	-30 à +45 °C
911401572943	BY570X LED200/CW SIA NB PP	-30 à +45 °C
911401573043	BY570X LED200/CW SIA HRO PP	-30 à +45 °C
911401573143	BY570X LED250/NW SIA WB PP	-30 à +45 °C
911401573243	BY570X LED250/NW SIA NB PP	-30 à +45 °C
911401573343	BY570X LED250/NW SIA HRO PP	-30 à +45 °C
911401573443	BY570X LED250/CW SIA WB PP	-30 à +45 °C
911401573543	BY570X LED250/CW SIA NB PP	-30 à +45 °C
911401573643	BY570X LED250/CW SIA HRO PP	-30 à +45 °C
911401578543	BY570X LED100/NW SIA WB SP	-30 à +45 °C
911401578643	BY570X LED100/NW SIA NB SP	-30 à +45 °C
911401578743	BY570X LED100/NW SIA HRO SP	-30 à +45 °C
911401578843	BY570X LED100/CW SIA WB SP	-30 à +45 °C
911401578943	BY570X LED100/CW SIA NB SP	-30 à +45 °C
911401579043	BY570X LED100/CW SIA HRO SP	-30 à +45 °C

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Order Code	Full Product Name	Plage de température ambiante
911401579143	BY570X LED150/NW SIA WB SP	-30 à +45 °C
911401579243	BY570X LED150/NW SIA NB SP	-30 à +45 °C
911401579343	BY570X LED150/NW SIA HRO SP	-30 à +45 °C
911401579443	BY570X LED150/CW SIA WB SP	-30 à +45 °C
911401579543	BY570X LED150/CW SIA NB SP	-30 à +45 °C
911401579643	BY570X LED150/CW SIA HRO SP	-30 à +45 °C
911401579743	BY570X LED200/NW SIA WB SP	-30 à +45 °C
911401579843	BY570X LED200/NW SIA NB SP	-30 à +45 °C
911401579943	BY570X LED200/NW SIA HRO SP	-30 à +45 °C
911401580043	BY570X LED200/CW SIA WB SP	-30 à +45 °C
911401580143	BY570X LED200/CW SIA NB SP	-30 à +45 °C
911401580243	BY570X LED200/CW SIA HRO SP	-30 à +45 °C
911401580343	BY570X LED250/NW SIA WB SP	-30 à +45 °C
911401580443	BY570X LED250/NW SIA NB SP	-30 à +45 °C
911401580543	BY570X LED250/NW SIA HRO SP	-30 à +45 °C
911401580643	BY570X LED250/CW SIA WB SP	-30 à +45 °C
911401580743	BY570X LED250/CW SIA NB SP	-30 à +45 °C
911401580843	BY570X LED250/CW SIA HRO SP	-30 à +45 °C
911401567743	BY570P LED200/NW PSU WB PP	-30 à +50 °C
911401567843	BY570P LED200/NW PSU NB PP	-30 à +50 °C
911401567943	BY570P LED200/NW PSU HRO PP	-30 à +50 °C

Order Code	Full Product Name	Plage de température ambiante
911401568043	BY570P LED200/CW PSU WB PP	-30 à +50 °C
911401568143	BY570P LED200/CW PSU NB PP	-30 à +50 °C
911401568243	BY570P LED200/CW PSU HRO PP	-30 à +50 °C
911401570143	BY570P LED200/NW PSD WB PP	-30 à +45 °C
911401570243	BY570P LED200/NW PSD NB PP	-30 à +45 °C
911401570343	BY570P LED200/NW PSD HRO PP	-30 à +45 °C
911401570443	BY570P LED200/CW PSD WB PP	-30 à +45 °C
911401570543	BY570P LED200/CW PSD NB PP	-30 à +45 °C
911401570643	BY570P LED200/CW PSD HRO PP	-30 à +45 °C
911401574943	BY570P LED200/NW PSU WB SP	-30 à +50 °C
911401575043	BY570P LED200/NW PSU NB SP	-30 à +50 °C
911401575143	BY570P LED200/NW PSU HRO SP	-30 à +50 °C
911401575243	BY570P LED200/CW PSU WB SP	-30 à +50 °C
911401575343	BY570P LED200/CW PSU NB SP	-30 à +50 °C
911401575443	BY570P LED200/CW PSU HRO SP	-30 à +50 °C
911401577343	BY570P LED200/NW PSD WB SP	-30 à +45 °C
911401577443	BY570P LED200/NW PSD NB SP	-30 à +45 °C
911401577543	BY570P LED200/NW PSD HRO SP	-30 à +45 °C
911401577643	BY570P LED200/CW PSD WB SP	-30 à +45 °C
911401577743	BY570P LED200/CW PSD NB SP	-30 à +45 °C
911401577843	BY570P LED200/CW PSD HRO SP	-30 à +45 °C

### Performances initiales (conformité à la norme IEC)

Order Code	Full Product Name	Chromaticité initiale
911401566543	BY570P LED100/NW PSU WB PP	(0.380,0.379)
911401566643	BY570P LED100/NW PSU NB PP	(0.380,0.379)
911401566743	BY570P LED100/NW PSU HRO PP	(0.380,0.379)
911401566843	BY570P LED100/CW PSU WB PP	(0.313,0.324)
911401566943	BY570P LED100/CW PSU NB PP	(0.313,0.324)
911401567043	BY570P LED100/CW PSU HRO PP	(0.313,0.324)
911401567143	BY570P LED150/NW PSU WB PP	(0.380,0.379)
911401567243	BY570P LED150/NW PSU NB PP	(0.380,0.379)
911401567343	BY570P LED150/NW PSU HRO PP	(0.380,0.379)
911401567443	BY570P LED150/CW PSU WB PP	(0.313,0.324)
911401567543	BY570P LED150/CW PSU NB PP	(0.313,0.324)
911401567643	BY570P LED150/CW PSU HRO PP	(0.313,0.324)
911401568943	BY570P LED100/NW PSD WB PP	(0.380,0.379)
911401569043	BY570P LED100/NW PSD NB PP	(0.380,0.379)
911401569143	BY570P LED100/NW PSD HRO PP	(0.380,0.379)
911401569243	BY570P LED100/CW PSD WB PP	(0.313,0.324)
911401569343	BY570P LED100/CW PSD NB PP	(0.313,0.324)
911401569443	BY570P LED100/CW PSD HRO PP	(0.313,0.324)
911401569543	BY570P LED150/NW PSD WB PP	(0.380,0.379)
911401569643	BY570P LED150/NW PSD NB PP	(0.380,0.379)
911401569743	BY570P LED150/NW PSD HRO PP	(0.380,0.379)
911401569843	BY570P LED150/CW PSD WB PP	(0.313,0.324)
911401569943	BY570P LED150/CW PSD NB PP	(0.313,0.324)
911401570043	BY570P LED150/CW PSD HRO PP	(0.313,0.324)
911401573743	BY570P LED100/NW PSU WB SP	(0.380,0.379)
911401573843	BY570P LED100/NW PSU NB SP	(0.380,0.379)
911401573943	BY570P LED100/NW PSU HRO SP	(0.380,0.379)

Order Code	Full Product Name	Chromaticité initiale
911401574043	BY570P LED100/CW PSU WB SP	(0.313,0.324)
911401574143	BY570P LED100/CW PSU NB SP	(0.313,0.324)
911401574243	BY570P LED100/CW PSU HRO SP	(0.313,0.324)
911401574343	BY570P LED150/NW PSU WB SP	(0.380,0.379)
911401574443	BY570P LED150/NW PSU NB SP	(0.380,0.379)
911401574543	BY570P LED150/NW PSU HRO SP	(0.380,0.379)
911401574643	BY570P LED150/CW PSU WB SP	(0.313,0.324)
911401574743	BY570P LED150/CW PSU NB SP	(0.313,0.324)
911401574843	BY570P LED150/CW PSU HRO SP	(0.313,0.324)
911401576143	BY570P LED100/NW PSD WB SP	(0.380,0.379)
911401576243	BY570P LED100/NW PSD NB SP	(0.380,0.379)
911401576343	BY570P LED100/NW PSD HRO SP	(0.380,0.379)
911401576443	BY570P LED100/CW PSD WB SP	(0.313,0.324)
911401576543	BY570P LED100/CW PSD NB SP	(0.313,0.324)
911401576643	BY570P LED100/CW PSD HRO SP	(0.313,0.324)
911401576743	BY570P LED150/NW PSD WB SP	(0.380,0.379)
911401576843	BY570P LED150/NW PSD NB SP	(0.380,0.379)
911401576943	BY570P LED150/NW PSD HRO SP	(0.380,0.379)
911401577043	BY570P LED150/CW PSD WB SP	(0.313,0.324)
911401577143	BY570P LED150/CW PSD NB SP	(0.313,0.324)
911401577243	BY570P LED150/CW PSD HRO SP	(0.313,0.324)
911401568343	BY570P LED250/NW PSU WB PP	(0.380,0.379)
911401568443	BY570P LED250/NW PSU NB PP	(0.380,0.379)
911401568543	BY570P LED250/NW PSU HRO PP	(0.380,0.379)
911401568643	BY570P LED250/CW PSU WB PP	(0.313,0.324)
911401568743	BY570P LED250/CW PSU NB PP	(0.313,0.324)
911401568843	BY570P LED250/CW PSU HRO PP	(0.313,0.324)

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Order Code	Full Product Name	Chromaticité initiale
911401570743	BY570P LED250/NW PSD WB PP	(0.380,0.379)
911401570843	BY570P LED250/NW PSD NB PP	(0.380,0.379)
911401570943	BY570P LED250/NW PSD HRO PP	(0.380,0.379)
911401571043	BY570P LED250/CW PSD WB PP	(0.313,0.324)
911401571143	BY570P LED250/CW PSD NB PP	(0.313,0.324)
911401571243	BY570P LED250/CW PSD HRO PP	(0.313,0.324)
911401575543	BY570P LED250/NW PSU WB SP	(0.380,0.379)
911401575643	BY570P LED250/NW PSU NB SP	(0.380,0.379)
911401575743	BY570P LED250/NW PSU HRO SP	(0.380,0.379)
911401575843	BY570P LED250/CW PSU WB SP	(0.313,0.324)
911401575943	BY570P LED250/CW PSU NB SP	(0.313,0.324)
911401576043	BY570P LED250/CW PSU HRO SP	(0.313,0.324)
911401577943	BY570P LED250/NW PSD WB SP	(0.380,0.379)
911401578043	BY570P LED250/NW PSD NB SP	(0.380,0.379)
911401578143	BY570P LED250/NW PSD HRO SP	(0.380,0.379)
911401578243	BY570P LED250/CW PSD WB SP	(0.313,0.324)
911401578343	BY570P LED250/CW PSD NB SP	(0.313,0.324)
911401578443	BY570P LED250/CW PSD HRO SP	(0.313,0.324)
911401571343	BY570X LED100/NW SIA WB PP	(0.380,0.379)
911401571443	BY570X LED100/NW SIA NB PP	(0.380,0.379)
911401571543	BY570X LED100/NW SIA HRO PP	(0.380,0.379)
911401571643	BY570X LED100/CW SIA WB PP	(0.313,0.324)
911401571743	BY570X LED100/CW SIA NB PP	(0.313,0.324)
911401571843	BY570X LED100/CW SIA HRO PP	(0.313,0.324)
911401571943	BY570X LED150/NW SIA WB PP	(0.380,0.379)
911401572043	BY570X LED150/NW SIA NB PP	(0.380,0.379)
911401572143	BY570X LED150/NW SIA HRO PP	(0.380,0.379)
911401572243	BY570X LED150/CW SIA WB PP	(0.313,0.324)
911401572343	BY570X LED150/CW SIA NB PP	(0.313,0.324)
911401572443	BY570X LED150/CW SIA HRO PP	(0.313,0.324)
911401572543	BY570X LED200/NW SIA WB PP	(0.380,0.379)
911401572643	BY570X LED200/NW SIA NB PP	(0.380,0.379)
911401572743	BY570X LED200/NW SIA HRO PP	(0.380,0.379)
911401572843	BY570X LED200/CW SIA WB PP	(0.313,0.324)
911401572943	BY570X LED200/CW SIA NB PP	(0.313,0.324)
911401573043	BY570X LED200/CW SIA HRO PP	(0.313,0.324)
911401573143	BY570X LED250/NW SIA WB PP	(0.380,0.379)
911401573243	BY570X LED250/NW SIA NB PP	(0.380,0.379)
911401573343	BY570X LED250/NW SIA HRO PP	(0.380,0.379)
911401573443	BY570X LED250/CW SIA WB PP	(0.313,0.324)
911401573543	BY570X LED250/CW SIA NB PP	(0.313,0.324)
911401573643	BY570X LED250/CW SIA HRO PP	(0.313,0.324)
911401578543	BY570X LED100/NW SIA WB SP	(0.380,0.379)
911401578643	BY570X LED100/NW SIA NB SP	(0.380,0.379)
911401578743	BY570X LED100/NW SIA HRO SP	(0.380,0.379)

Order Code	Full Product Name	Chromaticité initiale
911401578843	BY570X LED100/CW SIA WB SP	(0.313,0.324)
911401578943	BY570X LED100/CW SIA NB SP	(0.313,0.324)
911401579043	BY570X LED100/CW SIA HRO SP	(0.313,0.324)
911401579143	BY570X LED150/NW SIA WB SP	(0.380,0.379)
911401579243	BY570X LED150/NW SIA NB SP	(0.380,0.379)
911401579343	BY570X LED150/NW SIA HRO SP	(0.380,0.379)
911401579443	BY570X LED150/CW SIA WB SP	(0.313,0.324)
911401579543	BY570X LED150/CW SIA NB SP	(0.313,0.324)
911401579643	BY570X LED150/CW SIA HRO SP	(0.313,0.324)
911401579743	BY570X LED200/NW SIA WB SP	(0.380,0.379)
911401579843	BY570X LED200/NW SIA NB SP	(0.380,0.379)
911401579943	BY570X LED200/NW SIA HRO SP	(0.380,0.379)
911401580043	BY570X LED200/CW SIA WB SP	(0.313,0.324)
911401580143	BY570X LED200/CW SIA NB SP	(0.313,0.324)
911401580243	BY570X LED200/CW SIA HRO SP	(0.313,0.324)
911401580343	BY570X LED250/NW SIA WB SP	(0.380,0.379)
911401580443	BY570X LED250/NW SIA NB SP	(0.380,0.379)
911401580543	BY570X LED250/NW SIA HRO SP	(0.380,0.379)
911401580643	BY570X LED250/CW SIA WB SP	(0.313,0.324)
911401580743	BY570X LED250/CW SIA NB SP	(0.313,0.324)
911401580843	BY570X LED250/CW SIA HRO SP	(0.313,0.324)
911401567743	BY570P LED200/NW PSU WB PP	(0.380,0.379)
911401567843	BY570P LED200/NW PSU NB PP	(0.380,0.379)
911401567943	BY570P LED200/NW PSU HRO PP	(0.380,0.379)
911401568043	BY570P LED200/CW PSU WB PP	(0.313,0.324)
911401568143	BY570P LED200/CW PSU NB PP	(0.313,0.324)
911401568243	BY570P LED200/CW PSU HRO PP	(0.313,0.324)
911401570143	BY570P LED200/NW PSD WB PP	(0.380,0.379)
911401570243	BY570P LED200/NW PSD NB PP	(0.380,0.379)
911401570343	BY570P LED200/NW PSD HRO PP	(0.380,0.379)
911401570443	BY570P LED200/CW PSD WB PP	(0.313,0.324)
911401570543	BY570P LED200/CW PSD NB PP	(0.313,0.324)
911401570643	BY570P LED200/CW PSD HRO PP	(0.313,0.324)
911401574943	BY570P LED200/NW PSU WB SP	(0.380,0.379)
911401575043	BY570P LED200/NW PSU NB SP	(0.380,0.379)
911401575143	BY570P LED200/NW PSU HRO SP	(0.380,0.379)
911401575243	BY570P LED200/CW PSU WB SP	(0.313,0.324)
911401575343	BY570P LED200/CW PSU NB SP	(0.313,0.324)
911401575443	BY570P LED200/CW PSU HRO SP	(0.313,0.324)
911401577343	BY570P LED200/NW PSD WB SP	(0.380,0.379)
911401577443	BY570P LED200/NW PSD NB SP	(0.380,0.379)
911401577543	BY570P LED200/NW PSD HRO SP	(0.380,0.379)
911401577643	BY570P LED200/CW PSD WB SP	(0.313,0.324)
911401577743	BY570P LED200/CW PSD NB SP	(0.313,0.324)
911401577843	BY570P LED200/CW PSD HRO SP	(0.313,0.324)

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