



Highbay com design elegante, excelente desempenho ótico e alta durabilidade.

Greenperform Highbay Rectangular

Primeira highbay da família GreenPerform com grau de proteção IP65, em LED e no formato retangular. A luminária GreenPerform Highbay Rectangular oferece óticas diferenciadas, alta eficácia e dimensão compacta, para aplicações em indústrias e armazéns.

Benefícios

- Solução de iluminação otimizada que reduz a quantidade de luminárias no projeto
- Fácil instalação
- Design confiável e controle de qualidade que garantem desempenho estável ao longo da vida

Características

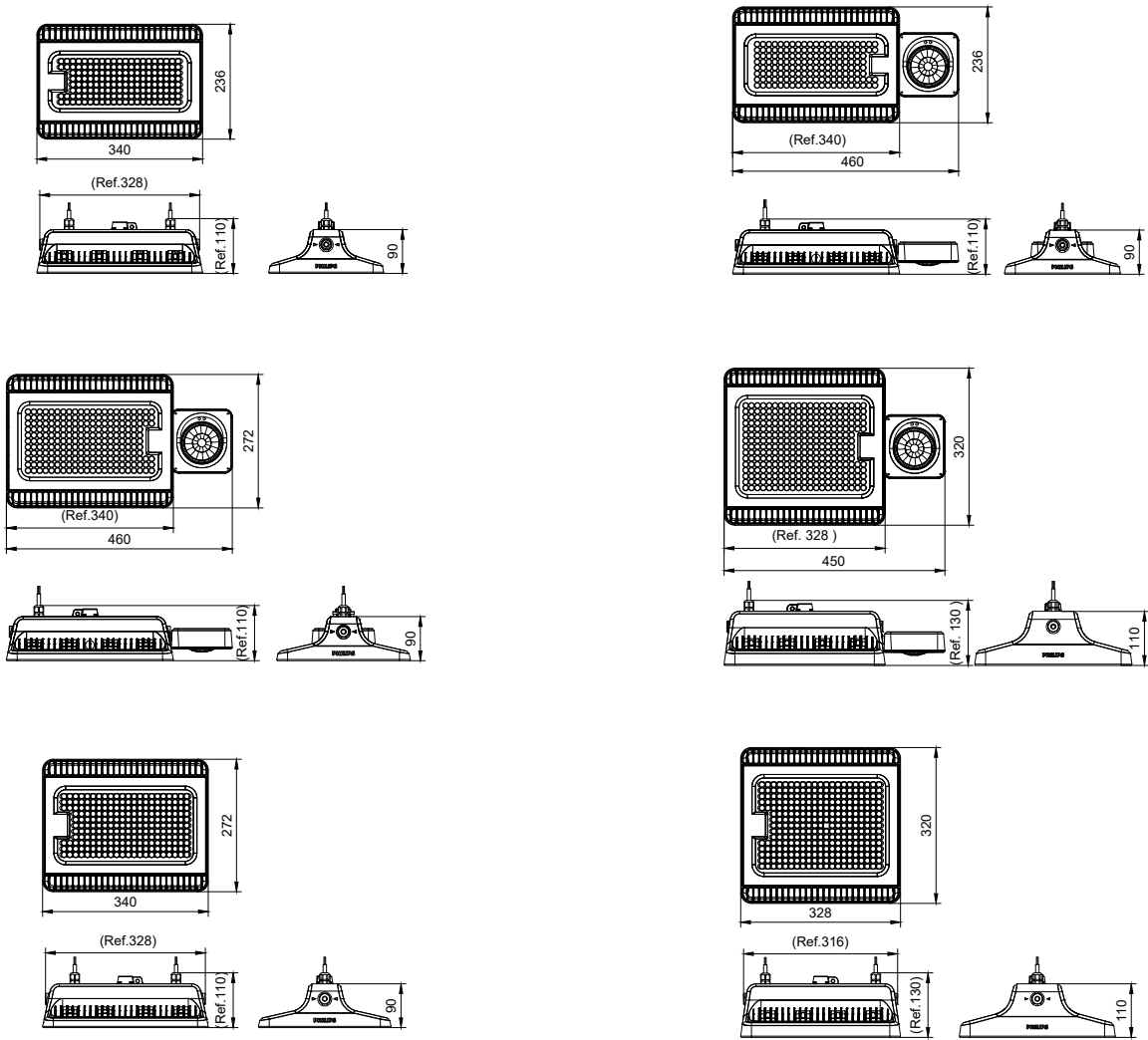
- Tamanho compacto com ótima dissipação térmica e grau de proteção IP65.
- Eficácia até 145lm/W
- Qualidade e confiabilidade com vida útil de 70 Khrs
- Design ótico otimizado com lente individual, proporcionando um bom controle de ofuscamento (UGR 22) com fecho NB e máx. espaçamento entre luminárias com fecho HRO.

Aplicação

- Armazém
- Indústria

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Desenho dimensional



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Informações gerais	
Driver incluído	Sim
Etiqueta de serviço	Sim
Dados técnicos de luz	
Ângulo de feixe da fonte de luz	116 °
Color rendering index (CRI)	80
Dados elétricos e de operação	
Proteção/Classe IEC	Classe de segurança I
Tensão de entrada	220 a 240 V
Line Frequency	50 to 60 Hz
Adequado para uma comutação aleatória	N
Dados mecânicos e de compartimento	
Tipo de acessório de difusor ótico	Polycarbonato
Cor do compartimento	RAL 7043
Código de proteção mecânica contra impactos	IK06
Código de proteção de entrada	IP65
Aprovação e aplicação	
Marca CE	Sim
Desempenho inicial (compatível com IEC)	
Tolerância do fluxo luminoso	-10% / +10%

Dados técnicos de luz

Order Code	Full Product Name	Temperatura de cor correlacionada	Eficiência luminosa	Fluxo	Tipo de ótica
		(nom.)	(nominal) (Nom.)	luminoso	
911401573743	BY570P LED100/NW PSU WB SP	4000 K	156 lm/W	10.000 lm	Ângulo de foco de 90°
911401573843	BY570P LED100/NW PSU NB SP	4000 K	156 lm/W	10.000 lm	Ângulo de foco de 60°
911401573943	BY570P LED100/NW PSU HRO SP	4000 K	156 lm/W	10.000 lm	Simétrico
911401574043	BY570P LED100/CW PSU WB SP	6500 K	156 lm/W	10.000 lm	Ângulo de foco de 90°
911401574143	BY570P LED100/CW PSU NB SP	6500 K	156 lm/W	10.000 lm	Ângulo de foco de 60°
911401574243	BY570P LED100/CW PSU HRO SP	6500 K	156 lm/W	10.000 lm	Simétrico
911401576143	BY570P LED100/NW PSD WB SP	4000 K	149 lm/W	10.000 lm	Ângulo de foco de 90°
911401576243	BY570P LED100/NW PSD NB SP	4000 K	149 lm/W	10.000 lm	Ângulo de foco de 60°
911401576343	BY570P LED100/NW PSD HRO SP	4000 K	149 lm/W	10.000 lm	Simétrico
911401576443	BY570P LED100/CW PSD WB SP	6500 K	149 lm/W	10.000 lm	Ângulo de foco de 90°
911401576543	BY570P LED100/CW PSD NB SP	6500 K	149 lm/W	10.000 lm	Ângulo de foco de 60°
911401576643	BY570P LED100/CW PSD HRO SP	6500 K	149 lm/W	10.000 lm	Simétrico
911401575543	BY570P LED250/NW PSU WB SP	4000 K	146 lm/W	25.000 lm	Ângulo de foco de 90°
911401575643	BY570P LED250/NW PSU NB SP	4000 K	146 lm/W	25.000 lm	Ângulo de foco de 60°
911401575743	BY570P LED250/NW PSU HRO SP	4000 K	146 lm/W	25.000 lm	Simétrico
911401575843	BY570P LED250/CW PSU WB SP	6500 K	146 lm/W	25.000 lm	Ângulo de foco de 90°
911401575943	BY570P LED250/CW PSU NB SP	6500 K	146 lm/W	25.000 lm	Ângulo de foco de 60°
911401576043	BY570P LED250/CW PSU HRO SP	6500 K	146 lm/W	25.000 lm	Simétrico
911401577943	BY570P LED250/NW PSD WB SP	4000 K	139 lm/W	25.000 lm	Ângulo de foco de 90°
911401578043	BY570P LED250/NW PSD NB SP	4000 K	139 lm/W	25.000 lm	Ângulo de foco de 60°
911401578143	BY570P LED250/NW PSD HRO SP	4000 K	139 lm/W	25.000 lm	Simétrico
911401578243	BY570P LED250/CW PSD WB SP	6500 K	139 lm/W	25.000 lm	Ângulo de foco de 90°
911401578343	BY570P LED250/CW PSD NB SP	6500 K	139 lm/W	25.000 lm	Ângulo de foco de 60°
911401578443	BY570P LED250/CW PSD HRO SP	6500 K	139 lm/W	25.000 lm	Simétrico

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Order Code	Full Product Name	Temperatura de cor correlacionada (nom.)	Eficiência luminosa (nominal) (Nom.)	Fluxo luminoso	Tipo de ótica
911401578543	BY570X LED100/NW SIA WB SP	4000 K	150 lm/W	10.000 lm	Ângulo de foco de 90°
911401578743	BY570X LED100/NW SIA HRO SP	4000 K	150 lm/W	10.000 lm	Simétrico
911401578843	BY570X LED100/CW SIA WB SP	6500 K	150 lm/W	10.000 lm	Ângulo de foco de 90°
911401579043	BY570X LED100/CW SIA HRO SP	6500 K	150 lm/W	10.000 lm	Simétrico
911401579743	BY570X LED200/NW SIA WB SP	4000 K	143 lm/W	20.000 lm	Ângulo de foco de 90°
911401579943	BY570X LED200/NW SIA HRO SP	4000 K	143 lm/W	20.000 lm	Simétrico
911401580043	BY570X LED200/CW SIA WB SP	6500 K	143 lm/W	20.000 lm	Ângulo de foco de 90°
911401580243	BY570X LED200/CW SIA HRO SP	6500 K	143 lm/W	20.000 lm	Simétrico
911401580343	BY570X LED250/NW SIA WB SP	4000 K	142 lm/W	25.000 lm	Ângulo de foco de 90°
911401580443	BY570X LED250/NW SIA NB SP	4000 K	142 lm/W	25.000 lm	Ângulo de foco de 60°
911401580543	BY570X LED250/NW SIA HRO SP	4000 K	142 lm/W	25.000 lm	Simétrico
911401580643	BY570X LED250/CW SIA WB SP	6500 K	142 lm/W	25.000 lm	Ângulo de foco de 90°
911401580743	BY570X LED250/CW SIA NB SP	6500 K	142 lm/W	25.000 lm	Ângulo de foco de 60°
911401580843	BY570X LED250/CW SIA HRO SP	6500 K	142 lm/W	25.000 lm	Simétrico
911401574943	BY570P LED200/NW PSU WB SP	4000 K	146 lm/W	20.000 lm	Ângulo de foco de 90°
911401575043	BY570P LED200/NW PSU NB SP	4000 K	146 lm/W	20.000 lm	Ângulo de foco de 60°
911401575143	BY570P LED200/NW PSU HRO SP	4000 K	146 lm/W	20.000 lm	Simétrico
911401575243	BY570P LED200/CW PSU WB SP	6500 K	146 lm/W	20.000 lm	Ângulo de foco de 90°
911401575343	BY570P LED200/CW PSU NB SP	6500 K	146 lm/W	20.000 lm	Ângulo de foco de 60°
911401575443	BY570P LED200/CW PSU HRO SP	6500 K	146 lm/W	20.000 lm	Simétrico
911401577343	BY570P LED200/NW PSD WB SP	4000 K	141 lm/W	20.000 lm	Ângulo de foco de 90°
911401577443	BY570P LED200/NW PSD NB SP	4000 K	141 lm/W	20.000 lm	Ângulo de foco de 60°
911401577543	BY570P LED200/NW PSD HRO SP	4000 K	141 lm/W	20.000 lm	Simétrico
911401577643	BY570P LED200/CW PSD WB SP	6500 K	141 lm/W	20.000 lm	Ângulo de foco de 90°

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Order Code	Full Product Name	Temperatura de	Eficiência	Fluxo	Tipo de ótica
		cor correlacionada	luminosa		
		(nom.)	(nominal)	luminoso	
911401577743	BY570P LED200/CW PSD NB SP	6500 K	141 lm/W	20.000 lm	Ângulo de foco de 60°
911401577843	BY570P LED200/CW PSD HRO SP	6500 K	141 lm/W	20.000 lm	Simétrico

Dados elétricos e de operação

Order Code	Full Product Name	Consumo de energia	Order Code	Full Product Name	Consumo de energia
911401573743	BY570P LED100/NW PSU WB SP	64 W	911401578743	BY570X LED100/NW SIA HRO SP	67 W
911401573843	BY570P LED100/NW PSU NB SP	64 W	911401578843	BY570X LED100/CW SIA WB SP	67 W
911401573943	BY570P LED100/NW PSU HRO SP	64 W	911401579043	BY570X LED100/CW SIA HRO SP	67 W
911401574043	BY570P LED100/CW PSU WB SP	64 W	911401579743	BY570X LED200/NW SIA WB SP	140 W
911401574143	BY570P LED100/CW PSU NB SP	64 W	911401579943	BY570X LED200/NW SIA HRO SP	140 W
911401574243	BY570P LED100/CW PSU HRO SP	64 W	911401580043	BY570X LED200/CW SIA WB SP	140 W
911401576143	BY570P LED100/NW PSD WB SP	67 W	911401580243	BY570X LED200/CW SIA HRO SP	140 W
911401576243	BY570P LED100/NW PSD NB SP	67 W	911401580343	BY570X LED250/NW SIA WB SP	177 W
911401576343	BY570P LED100/NW PSD HRO SP	67 W	911401580443	BY570X LED250/NW SIA NB SP	177 W
911401576443	BY570P LED100/CW PSD WB SP	67 W	911401580543	BY570X LED250/NW SIA HRO SP	177 W
911401576543	BY570P LED100/CW PSD NB SP	67 W	911401580643	BY570X LED250/CW SIA WB SP	177 W
911401576643	BY570P LED100/CW PSD HRO SP	67 W	911401580743	BY570X LED250/CW SIA NB SP	177 W
911401575543	BY570P LED250/NW PSU WB SP	171 W	911401580843	BY570X LED250/CW SIA HRO SP	177 W
911401575643	BY570P LED250/NW PSU NB SP	171 W	911401574943	BY570P LED200/NW PSU WB SP	137 W
911401575743	BY570P LED250/NW PSU HRO SP	171 W	911401575043	BY570P LED200/NW PSU NB SP	137 W
911401575843	BY570P LED250/CW PSU WB SP	171 W	911401575143	BY570P LED200/NW PSU HRO SP	137 W
911401575943	BY570P LED250/CW PSU NB SP	171 W	911401575243	BY570P LED200/CW PSU WB SP	137 W
911401576043	BY570P LED250/CW PSU HRO SP	171 W	911401575343	BY570P LED200/CW PSU NB SP	137 W
911401577943	BY570P LED250/NW PSD WB SP	181 W	911401575443	BY570P LED200/CW PSU HRO SP	137 W
911401578043	BY570P LED250/NW PSD NB SP	181 W	911401577343	BY570P LED200/NW PSD WB SP	142 W
911401578143	BY570P LED250/NW PSD HRO SP	181 W	911401577443	BY570P LED200/NW PSD NB SP	142 W
911401578243	BY570P LED250/CW PSD WB SP	181 W	911401577543	BY570P LED200/NW PSD HRO SP	142 W
911401578343	BY570P LED250/CW PSD NB SP	181 W	911401577643	BY570P LED200/CW PSD WB SP	142 W
911401578443	BY570P LED250/CW PSD HRO SP	181 W	911401577743	BY570P LED200/CW PSD NB SP	142 W
911401578543	BY570X LED100/NW SIA WB SP	67 W	911401577843	BY570P LED200/CW PSD HRO SP	142 W

Controles e dimerização

Order Code	Full Product Name	Regulável	Nível de regulação máximo	Order Code	Full Product Name	Regulável	Nível de regulação máximo
911401573743	BY570P LED100/NW PSU WB SP	-	Não se aplica	911401576443	BY570P LED100/CW PSD WB SP	DALI	10%
911401573843	BY570P LED100/NW PSU NB SP	-	Não se aplica	911401576543	BY570P LED100/CW PSD NB SP	DALI	10%
911401573943	BY570P LED100/NW PSU HRO SP	-	Não se aplica	911401576643	BY570P LED100/CW PSD HRO SP	DALI	10%
911401574043	BY570P LED100/CW PSU WB SP	-	Não se aplica	911401575543	BY570P LED250/NW PSU WB SP	-	Não se aplica
911401574143	BY570P LED100/CW PSU NB SP	-	Não se aplica	911401575643	BY570P LED250/NW PSU NB SP	-	Não se aplica
911401574243	BY570P LED100/CW PSU HRO SP	-	Não se aplica	911401575743	BY570P LED250/NW PSU HRO SP	-	Não se aplica
911401576143	BY570P LED100/NW PSD WB SP	DALI	10%	911401575843	BY570P LED250/CW PSU WB SP	-	Não se aplica
911401576243	BY570P LED100/NW PSD NB SP	DALI	10%	911401575943	BY570P LED250/CW PSU NB SP	-	Não se aplica
911401576343	BY570P LED100/NW PSD HRO SP	DALI	10%	911401576043	BY570P LED250/CW PSU HRO SP	-	Não se aplica

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Order Code	Full Product Name	Regulável	Nível de regulação máximo
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%
911401578543	BY570X LED100/NW SIA WB SP	Regulação sem fio	1%
911401578743	BY570X LED100/NW SIA HRO SP	Regulação sem fio	1%
911401578843	BY570X LED100/CW SIA WB SP	Regulação sem fio	1%
911401579043	BY570X LED100/CW SIA HRO SP	Regulação sem fio	1%
911401579743	BY570X LED200/NW SIA WB SP	Regulação sem fio	1%
911401579943	BY570X LED200/NW SIA HRO SP	Regulação sem fio	1%
911401580043	BY570X LED200/CW SIA WB SP	Regulação sem fio	1%
911401580243	BY570X LED200/CW SIA HRO SP	Regulação sem fio	1%
911401580343	BY570X LED250/NW SIA WB SP	Regulação sem fio	1%

Aprovação e aplicação

Order Code	Full Product Name	Intervalo de temperatura ambiente
911401573743	BY570P LED100/NW PSU WB SP	-30 a 50 °C
911401573843	BY570P LED100/NW PSU NB SP	-30 a 50 °C
911401573943	BY570P LED100/NW PSU HRO SP	-30 a 50 °C
911401574043	BY570P LED100/CW PSU WB SP	-30 a 50 °C
911401574143	BY570P LED100/CW PSU NB SP	-30 a 50 °C
911401574243	BY570P LED100/CW PSU HRO SP	-30 a 50 °C
911401576143	BY570P LED100/NW PSD WB SP	-30 a 45 °C
911401576243	BY570P LED100/NW PSD NB SP	-30 a 45 °C
911401576343	BY570P LED100/NW PSD HRO SP	-30 a 45 °C
911401576443	BY570P LED100/CW PSD WB SP	-30 a 45 °C
911401576543	BY570P LED100/CW PSD NB SP	-30 a 45 °C
911401576643	BY570P LED100/CW PSD HRO SP	-30 a 45 °C
911401575543	BY570P LED250/NW PSU WB SP	-30 a 50 °C
911401575643	BY570P LED250/NW PSU NB SP	-30 a 50 °C
911401575743	BY570P LED250/NW PSU HRO SP	-30 a 50 °C
911401575843	BY570P LED250/CW PSU WB SP	-30 a 50 °C
911401575943	BY570P LED250/CW PSU NB SP	-30 a 50 °C
911401576043	BY570P LED250/CW PSU HRO SP	-30 a 50 °C
911401577943	BY570P LED250/NW PSD WB SP	-30 a 45 °C
911401578043	BY570P LED250/NW PSD NB SP	-30 a 45 °C
911401578143	BY570P LED250/NW PSD HRO SP	-30 a 45 °C
911401578243	BY570P LED250/CW PSD WB SP	-30 a 45 °C

Order Code	Full Product Name	Regulável	Nível de regulação máximo
911401580443	BY570X LED250/NW SIA NB SP	Regulação sem fio	1%
911401580543	BY570X LED250/NW SIA HRO SP	Regulação sem fio	1%
911401580643	BY570X LED250/CW SIA WB SP	Regulação sem fio	1%
911401580743	BY570X LED250/CW SIA NB SP	Regulação sem fio	1%
911401580843	BY570X LED250/CW SIA HRO SP	Regulação sem fio	1%
911401574943	BY570P LED200/NW PSU WB SP	-	Não se aplica
911401575043	BY570P LED200/NW PSU NB SP	-	Não se aplica
911401575143	BY570P LED200/NW PSU HRO SP	-	Não se aplica
911401575243	BY570P LED200/CW PSU WB SP	-	Não se aplica
911401575343	BY570P LED200/CW PSU NB SP	-	Não se aplica
911401575443	BY570P LED200/CW PSU HRO SP	-	Não se aplica
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%

Order Code	Full Product Name	Intervalo de temperatura ambiente
911401578343	BY570P LED250/CW PSD NB SP	-30 a 45 °C
911401578443	BY570P LED250/CW PSD HRO SP	-30 a 45 °C
911401578543	BY570X LED100/NW SIA WB SP	-30 a 45 °C
911401578743	BY570X LED100/NW SIA HRO SP	-30 a 45 °C
911401578843	BY570X LED100/CW SIA WB SP	-30 a 45 °C
911401579043	BY570X LED100/CW SIA HRO SP	-30 a 45 °C
911401579743	BY570X LED200/NW SIA WB SP	-30 a 45 °C
911401579943	BY570X LED200/NW SIA HRO SP	-30 a 45 °C
911401580043	BY570X LED200/CW SIA WB SP	-30 a 45 °C
911401580243	BY570X LED200/CW SIA HRO SP	-30 a 45 °C
911401580343	BY570X LED250/NW SIA WB SP	-30 a 45 °C
911401580443	BY570X LED250/NW SIA NB SP	-30 a 45 °C
911401580543	BY570X LED250/NW SIA HRO SP	-30 a 45 °C
911401580643	BY570X LED250/CW SIA WB SP	-30 a 45 °C
911401580743	BY570X LED250/CW SIA NB SP	-30 a 45 °C
911401580843	BY570X LED250/CW SIA HRO SP	-30 a 45 °C
911401574943	BY570P LED200/NW PSU WB SP	-30 a 50 °C
911401575043	BY570P LED200/NW PSU NB SP	-30 a 50 °C
911401575143	BY570P LED200/NW PSU HRO SP	-30 a 50 °C
911401575243	BY570P LED200/CW PSU WB SP	-30 a 50 °C
911401575343	BY570P LED200/CW PSU NB SP	-30 a 50 °C
911401575443	BY570P LED200/CW PSU HRO SP	-30 a 50 °C

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Order Code	Full Product Name	Intervalo de temperatura ambiente
911401577343	BY570P LED200/NW PSD WB SP	-30 a 45 °C
911401577443	BY570P LED200/NW PSD NB SP	-30 a 45 °C
911401577543	BY570P LED200/NW PSD HRO SP	-30 a 45 °C

Order Code	Full Product Name	Intervalo de temperatura ambiente
911401577643	BY570P LED200/CW PSD WB SP	-30 a 45 °C
911401577743	BY570P LED200/CW PSD NB SP	-30 a 45 °C
911401577843	BY570P LED200/CW PSD HRO SP	-30 a 45 °C

Desempenho inicial (compatível com IEC)

Order Code	Full Product Name	Cromaticidade inicial
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)
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)
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)
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)
911401578543	BY570X LED100/NW SIA WB SP	(0.380,0.379)

Order Code	Full Product Name	Cromaticidade inicial
911401578743	BY570X LED100/NW SIA HRO SP	(0.380,0.379)
911401578843	BY570X LED100/CW SIA WB SP	(0.313,0.324)
911401579043	BY570X LED100/CW SIA HRO SP	(0.313,0.324)
911401579743	BY570X LED200/NW SIA WB 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)
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)
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)

