



CoreLine Campânula G4

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Após o êxito da geração anterior da CoreLine Campânula, a atualização para uma nova geração confere mais melhorias ao rendimento com um novo design inovador que proporciona maior eficiência, uma vida útil maior (que melhora o custo total de propriedade) e uma regulação DALI opcional para poupar ainda mais. Concebida para substituir as luminárias HPI 250/400 W, a CoreLine Campânula G4 proporciona aos utilizadores todas as vantagens da iluminação LED: qualidade de luz excelente, longa vida útil, custos menores em energia e menor manutenção. Além disso, proporciona vantagens muito claras ao instalador, pois a luminária pode ser instalada na rede existente. A ligação elétrica é simples: não é necessário abrir a luminária para a respetiva instalação ou manutenção. Além disso, por ser mais pequena e mais leve do que as luminárias convencionais, é muito fácil de manusear.

Benefícios

- Muito eficiente, robusta e fiável com uma longa vida útil
- Duas óticas disponíveis (NB/WB) para satisfazer os requisitos da aplicação
- Iluminação de alta qualidade com brilho reduzido

Características

- Campânula industrial com tecnologia LED
- Disponível em 3 tamanhos:• BY120P - versões pequena, 10.000lm. Equivalente a HPI-P 250W• BY121P - versões média, 20.000lm. Equivalente a HPI-P 250 / 400W• BY122P - versões grande, 25.000 lm Equivalente a HPI-P 250 / 400W
- Disponível com regulação
- Adequado para substituição de lâmpadas convencionais de 250 W/400 W
- Disponíveis versões com sensor de movimento integrado (PIR)
- Temperatura de cor: 4000K e 6500K
- Índice de reprodução de cores: Ra > 80
- 2 óticas disponíveis: feixe largo (WB) e feixe estreito (NB)

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Aplicação

- Produção e fabrico gera
- Armazéns e centros logísticos
- Salões de exposições e áreas de tetos altos

Versions



90°



Detalhes do produto



CoreLineHighbay Gen4 BY121P-SNHR200



CoreLine Highbay PSD single suspension point

CoreLine Campânula G4

Detalhes do produto



CoreLine Highbay PSD BY120P top view



CoreLine Highbay PSD BY121P top view

Acessórios



Ordercode 34186600



Ordercode 34187300

Condições de aplicação

Adequado para uma comutação aleatória	Sim
Dados elétricos e de funcionamento	
Tensão de entrada	220-240 V
Informações gerais	
Marca CE	CE
Classe de proteção IEC	Classe de segurança I
Driver incluído	true
Marca ENEC	Não
Teste de resistência do cabo	Temperatura 650 °C, duração 30 s
Fonte de luz substituível	false
Desempenho inicial (compatível com IEC)	
Tolerância do fluxo luminoso	+/-10%
Dados mecânicos e de revestimento	
Cor	GR

Condições de aplicação

Order Code	Full Product Name	Intervalo de temperatura ambiente	Nível de regulação máximo
36083600	BY122P G4 LED250S/840 SRD WB SNHR200	-30 to +45°C	10%
36391200	BY120P G4 LED100S/840 SRD NB SNHR200	-30 to +45°C	10%
36392900	BY122P G4 LED250S/840 SRD NB SNHR200	-30 to +45°C	10%
36560200	BY120P G4 LED100S/840 IAI WB IP65	0 to +40°C	10%
36561900	BY121P G4 LED200S/840 IAI WB IP65	0 to +40°C	10%
36562600	BY120P G4 LED100S/840 IAI NB IP65	0 to +40°C	10%
36563300	BY121P G4 LED200S/840 IAI NB IP65	0 to +40°C	10%
36572500	BY122P G4 LED250S/840 IAI NB IP65	0 to +40°C	10%
36573200	BY122P G4 LED250S/840 IAI WB IP65	0 to +40°C	10%
33571100	BY120P G4 LED100S/840 PSU NB	-30 to +45°C	-
33570400	BY120P G4 LED100S/840 PSU WB	-30 to +45°C	-
33567400	BY120P G4 LED100S/865 PSU NB	-30 to +45°C	-
33566700	BY120P G4 LED100S/865 PSU WB	-30 to +45°C	-
33569800	BY121P G4 LED200S/840 PSU NB	-30 to +45°C	-
33568100	BY121P G4 LED200S/840 PSU WB	-30 to +45°C	-
33565000	BY121P G4 LED200S/865 PSU NB	-30 to +45°C	-
33564300	BY121P G4 LED200S/865 PSU WB	-30 to +45°C	-
33664000	BY122P G4 LED250/840 PSU NB	-30 to +45°C	-
33665700	BY122P G4 LED250S/840 PSU WB	-30 to +45°C	-
33666400	BY122P G4 LED250S/865 PSU NB	-30 to +45°C	-
33667100	BY122P G4 LED250S/865 PSU WB	-30 to +45°C	-
33702900	BY120P G4 LED100S/840 PSD NB	-30 to +45°C	1%
33703600	BY120P G4 LED100S/840 PSD WB	-30 to +45°C	1%

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Order Code	Full Product Name	Intervalo de temperatura ambiente	Nível de regulação máximo
33704300	BY120P G4 LED100S/865 PSD NB	-30 to +45°C	1%
33705000	BY120P G4 LED100S/865 PSD WB	-30 to +45°C	1%
33698500	BY121P G4 LED200S/840 PSD NB	-30 to +45°C	1%
33699200	BY121P G4 LED200S/840 PSD WB	-30 to +45°C	1%
33700500	BY121P G4 LED200S/865 PSD NB	-30 to +45°C	1%
33701200	BY121P G4 LED200S/865 PSD WB	-30 to +45°C	1%
33879800	BY122P G4 LED250/840 PSD NB	-30 to +45°C	1%
33880400	BY122P G4 LED250/840 PSD WB	-30 to +45°C	1%
33881100	BY122P G4 LED250/860 PSD NB	-30 to +45°C	1%
33882800	BY122P G4 LED250/860 PSD WB	-30 to +45°C	1%

Aprovação e aplicação

Order Code	Full Product Name	Código de proteção mecânica contra impactos	Código de proteção de entrada
36083600	BY122P G4 LED250S/840 SRD WB SNHR200	IK05	IP20
36391200	BY120P G4 LED100S/840 SRD NB SNHR200	IK05	IP20
36392900	BY122P G4 LED250S/840 SRD NB SNHR200	IK05	IP20
36560200	BY120P G4 LED100S/840 IAI WB IP65	IK05	IP65
36561900	BY121P G4 LED200S/840 IAI WB IP65	IK05	IP65
36562600	BY120P G4 LED100S/840 IAI NB IP65	IK05	IP65
36563300	BY121P G4 LED200S/840 IAI NB IP65	IK05	IP65
36572500	BY122P G4 LED250S/840 IAI NB IP65	IK05	IP65
36573200	BY122P G4 LED250S/840 IAI WB IP65	IK05	IP65
33571100	BY120P G4 LED100S/840 PSU NB	IK07	IP65
33570400	BY120P G4 LED100S/840 PSU WB	IK07	IP65
33567400	BY120P G4 LED100S/865 PSU NB	IK07	IP65
33566700	BY120P G4 LED100S/865 PSU WB	IK07	IP65
33569800	BY121P G4 LED200S/840 PSU NB	IK07	IP65
33568100	BY121P G4 LED200S/840 PSU WB	IK07	IP65

Order Code	Full Product Name	Código de proteção mecânica contra impactos	Código de proteção de entrada
33565000	BY121P G4 LED200S/865 PSU NB	IK07	IP65
33564300	BY121P G4 LED200S/865 PSU WB	IK07	IP65
33664000	BY122P G4 LED250/840 PSU NB	IK07	IP65
33665700	BY122P G4 LED250S/840 PSU WB	IK07	IP65
33666400	BY122P G4 LED250S/865 PSU NB	IK07	IP65
33667100	BY122P G4 LED250S/865 PSU WB	IK07	IP65
33702900	BY120P G4 LED100S/840 PSD NB	IK07	IP65
33703600	BY120P G4 LED100S/840 PSD WB	IK07	IP65
33704300	BY120P G4 LED100S/865 PSD NB	IK07	IP65
33705000	BY120P G4 LED100S/865 PSD WB	IK07	IP65
33698500	BY121P G4 LED200S/840 PSD NB	IK07	IP65
33699200	BY121P G4 LED200S/840 PSD WB	IK07	IP65
33700500	BY121P G4 LED200S/865 PSD NB	IK07	IP65
33701200	BY121P G4 LED200S/865 PSD WB	IK07	IP65
33879800	BY122P G4 LED250/840 PSD NB	IK07	IP65
33880400	BY122P G4 LED250/840 PSD WB	IK07	IP65
33881100	BY122P G4 LED250/860 PSD NB	IK07	IP65
33882800	BY122P G4 LED250/860 PSD WB	IK07	IP65

Controles e regulação

Order Code	Full Product Name	Regulável
36083600	BY122P G4 LED250S/840 SRD WB SNHR200	true
36391200	BY120P G4 LED100S/840 SRD NB SNHR200	true
36392900	BY122P G4 LED250S/840 SRD NB SNHR200	true
36560200	BY120P G4 LED100S/840 IAI WB IP65	true
36561900	BY121P G4 LED200S/840 IAI WB IP65	true
36562600	BY120P G4 LED100S/840 IAI NB IP65	true
36563300	BY121P G4 LED200S/840 IAI NB IP65	true
36572500	BY122P G4 LED250S/840 IAI NB IP65	true
36573200	BY122P G4 LED250S/840 IAI WB IP65	true

Order Code	Full Product Name	Regulável
33571100	BY120P G4 LED100S/840 PSU NB	false
33570400	BY120P G4 LED100S/840 PSU WB	false
33567400	BY120P G4 LED100S/865 PSU NB	false
33566700	BY120P G4 LED100S/865 PSU WB	false
33569800	BY121P G4 LED200S/840 PSU NB	false
33568100	BY121P G4 LED200S/840 PSU WB	false
33565000	BY121P G4 LED200S/865 PSU NB	false
33564300	BY121P G4 LED200S/865 PSU WB	false
33664000	BY122P G4 LED250/840 PSU NB	false

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Order Code	Full Product Name	Regulável
33665700	BY122P G4 LED250S/840 PSU WB	false
33666400	BY122P G4 LED250S/865 PSU NB	false
33667100	BY122P G4 LED250S/865 PSU WB	true
33702900	BY120P G4 LED100S/840 PSD NB	true
33703600	BY120P G4 LED100S/840 PSD WB	true
33704300	BY120P G4 LED100S/865 PSD NB	true
33705000	BY120P G4 LED100S/865 PSD WB	true
33698500	BY121P G4 LED200S/840 PSD NB	true

Order Code	Full Product Name	Regulável
33699200	BY121P G4 LED200S/840 PSD WB	true
33700500	BY121P G4 LED200S/865 PSD NB	true
33701200	BY121P G4 LED200S/865 PSD WB	true
33879800	BY122P G4 LED250/840 PSD NB	true
33880400	BY122P G4 LED250/840 PSD WB	true
33881100	BY122P G4 LED250/860 PSD NB	true
33882800	BY122P G4 LED250/860 PSD WB	true

Informações gerais (1/2)

Order Code	Full Product Name	Abertura de feixe da fonte de luz	Tipo de acessório		Número de unidades de equipamento
			de lente/ difusor ótico	Marca de inflamabilidade	
36083600	BY122P G4 LED250S/840 SRD WB SNHR200	-	Lente	NO	2
36391200	BY120P G4 LED100S/840 SRD NB SNHR200	-	Lente	NO	1
36392900	BY122P G4 LED250S/840 SRD NB SNHR200	-	Lente	NO	2
36560200	BY120P G4 LED100S/840 IAI WB IP65	-	-	NO	1
36561900	BY121P G4 LED200S/840 IAI WB IP65	-	-	NO	1
36562600	BY120P G4 LED100S/840 IAI NB IP65	-	-	NO	1
36563300	BY121P G4 LED200S/840 IAI NB IP65	-	-	NO	1
36572500	BY122P G4 LED250S/840 IAI NB IP65	-	-	NO	2
36573200	BY122P G4 LED250S/840 IAI WB IP65	-	-	NO	2
33571100	BY120P G4 LED100S/840 PSU NB	55 °	PC	D	1
33570400	BY120P G4 LED100S/840 PSU WB	90 x 90 °	PC	D	1

Order Code	Full Product Name	Abertura de feixe da fonte de luz	Tipo de acessório		Número de unidades de equipamento
			de lente/ difusor ótico	Marca de inflamabilidade	
33567400	BY120P G4 LED100S/865 PSU NB	55 °	PC	D	1
33566700	BY120P G4 LED100S/865 PSU WB	90 x 90 °	PC	D	1
33569800	BY121P G4 LED200S/840 PSU NB	55 °	PC	D	1
33568100	BY121P G4 LED200S/840 PSU WB	90 x 90 °	PC	D	1
33565000	BY121P G4 LED200S/865 PSU NB	55 °	PC	D	1
33564300	BY121P G4 LED200S/865 PSU WB	90 x 90 °	PC	D	1
33664000	BY122P G4 LED250/840 PSU NB	55 °	PC	D	1
33665700	BY122P G4 LED250S/840 PSU WB	90 x 90 °	PC	D	1
33666400	BY122P G4 LED250S/865 PSU NB	55 °	PC	D	1
33667100	BY122P G4 LED250S/865 PSU WB	90 x 90 °	PC	D	1
33702900	BY120P G4 LED100S/840 PSD NB	55 °	PC	D	1
33703600	BY120P G4 LED100S/840 PSD WB	90 x 90 °	PC	D	1

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Order Code	Full Product Name	Abertura de feixe da fonte de luz	Tipo de acessório de lente/difusor		Número de unidades de equipamento
			de lente/óptico	Marca de inflamabilidade	
33704300	BY120P G4 LED100S/865 PSD NB	55 °	PC	D	1
33705000	BY120P G4 LED100S/865 PSD WB	90 x 90 °	PC	D	1
33698500	BY121P G4 LED200S/840 PSD NB	55 °	PC	D	1
33699200	BY121P G4 LED200S/840 PSD WB	90 x 90 °	PC	D	1
33700500	BY121P G4 LED200S/865 PSD NB	55 °	PC	D	1

Order Code	Full Product Name	Abertura de feixe da fonte de luz	Tipo de acessório de lente/difusor		Número de unidades de equipamento
			de lente/óptico	Marca de inflamabilidade	
33701200	BY121P G4 LED200S/865 PSD WB	90 x 90 °	PC	D	1
33879800	BY122P G4 LED250/840 PSD NB	55 °	PC	D	2
33880400	BY122P G4 LED250/840 PSD WB	90 x 90 °	PC	D	2
33881100	BY122P G4 LED250/860 PSD NB	55 °	PC	D	2
33882800	BY122P G4 LED250/860 PSD WB	90 x 90 °	PC	D	2

Informações gerais (2/2)

Order Code	Full Product Name	Tipo de ótica
36083600	BY122P G4 LED250S/840 SRD WB SNHR200	90
36391200	BY120P G4 LED100S/840 SRD NB SNHR200	55
36392900	BY122P G4 LED250S/840 SRD NB SNHR200	55
36560200	BY120P G4 LED100S/840 IAI WB IP65	90
36561900	BY121P G4 LED200S/840 IAI WB IP65	90
36562600	BY120P G4 LED100S/840 IAI NB IP65	55
36563300	BY121P G4 LED200S/840 IAI NB IP65	55
36572500	BY122P G4 LED250S/840 IAI NB IP65	55
36573200	BY122P G4 LED250S/840 IAI WB IP65	90
33571100	BY120P G4 LED100S/840 PSU NB	NB
33570400	BY120P G4 LED100S/840 PSU WB	WB
33567400	BY120P G4 LED100S/865 PSU NB	NB
33566700	BY120P G4 LED100S/865 PSU WB	WB
33569800	BY121P G4 LED200S/840 PSU NB	NB
33568100	BY121P G4 LED200S/840 PSU WB	WB
33565000	BY121P G4 LED200S/865 PSU NB	NB
33564300	BY121P G4 LED200S/865 PSU WB	WB

Order Code	Full Product Name	Tipo de ótica
33664000	BY122P G4 LED250/840 PSU NB	NB
33665700	BY122P G4 LED250S/840 PSU WB	WB
33666400	BY122P G4 LED250S/865 PSU NB	NB
33667100	BY122P G4 LED250S/865 PSU WB	WB
33702900	BY120P G4 LED100S/840 PSD NB	NB
33703600	BY120P G4 LED100S/840 PSD WB	WB
33704300	BY120P G4 LED100S/865 PSD NB	NB
33705000	BY120P G4 LED100S/865 PSD WB	WB
33698500	BY121P G4 LED200S/840 PSD NB	NB
33699200	BY121P G4 LED200S/840 PSD WB	WB
33700500	BY121P G4 LED200S/865 PSD NB	NB
33701200	BY121P G4 LED200S/865 PSD WB	WB
33879800	BY122P G4 LED250/840 PSD NB	NB
33880400	BY122P G4 LED250/840 PSD WB	WB
33881100	BY122P G4 LED250/860 PSD NB	NB
33882800	BY122P G4 LED250/860 PSD WB	WB

Desempenho inicial (compatível com IEC) (1/2)

Order Code	Full Product Name	Cromaticidade inicial	Temperatura de cor correlacionada inicial	Índice de restituição cromática inicial	Eficiência da luminária LED
					inicial
36083600	BY122P G4 LED250S/84	(0.381,0.378)SDCM<=5	4000 K	≥80	137 lm/W

Order Code	Full Product Name	Cromaticidade inicial	Temperatura de cor correlacionada inicial	Índice de restituição cromática inicial	Eficiência da luminária LED
					inicial
	0 SRD WB SNHR200				

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Order Code	Full Product Name	Cromaticidade inicial	Temperatura de cor correlacionada inicial	Índice de restituição cromática inicial	Eficiência da luminária LED inicial
36391200	BY120P G4 LED100S/84 0 SRD NB SNHR200	(0.381,0.378)SDCM<=5	4000 K	≥80	137 lm/W
36392900	BY122P G4 LED250S/84 0 SRD NB SNHR200	(0.381,0.378)SDCM<=5	4000 K	≥80	137 lm/W
36560200	BY120P G4 LED100S/84 0 IAI WB IP65	(0.381,0.378)SDCM<=5	4000 K	>80	135 lm/W
36561900	BY121P G4 LED200S/84 0 IAI WB IP65	(0.381,0.378)SDCM<=5	4000 K	>80	135 lm/W
36562600	BY120P G4 LED100S/84 0 IAI NB IP65	(0.381,0.378)SDCM<=5	4000 K	>80	135 lm/W
36563300	BY121P G4 LED200S/84 0 IAI NB IP65	(0.381,0.378)SDCM<=5	4000 K	>80	135 lm/W
36572500	BY122P G4 LED250S/84 0 IAI NB IP65	(0.381,0.378)SDCM<=5	4000 K	>80	135 lm/W
36573200	BY122P G4 LED250S/84 0 IAI WB IP65	(0.381,0.378)SDCM<=5	4000 K	>80	135 lm/W
33571100	BY120P G4 LED100S/84 0 PSU NB	(0.38, 0.38) SDCM <5	4000 K	>80	145 lm/W
33570400	BY120P G4 LED100S/84 0 PSU WB	(0.38, 0.38) SDCM <5	4000 K	>80	145 lm/W
33567400	BY120P G4 LED100S/86 5 PSU NB	(0.307, 0.323) SDCM <5	6500 K	>80	145 lm/W
33566700	BY120P G4 LED100S/86 5 PSU WB	(0.307, 0.323) SDCM <5	6500 K	>80	145 lm/W
33569800	BY121P G4 LED200S/84 0 PSU NB	(0.38, 0.38) SDCM <5	4000 K	>80	145 lm/W

Order Code	Full Product Name	Cromaticidade inicial	Temperatura de cor correlacionada inicial	Índice de restituição cromática inicial	Eficiência da luminária LED inicial
33568100	BY121P G4 LED200S/84 0 PSU WB	(0.38, 0.38) SDCM <5	4000 K	>80	145 lm/W
33565000	BY121P G4 LED200S/8 65 PSU NB	(0.307, 0.323) SDCM <5	6500 K	>80	145 lm/W
33564300	BY121P G4 LED200S/8 65 PSU WB	(0.307, 0.323) SDCM <5	6500 K	>80	145 lm/W
33664000	BY122P G4 LED250/840 PSU NB	(0.38, 0.38) SDCM <5	4000 K	>80	145 lm/W
33665700	BY122P G4 LED250S/84 0 PSU WB	(0.307, 0.323) SDCM <5	4000 K	>80	145 lm/W
33666400	BY122P G4 LED250S/86 5 PSU NB	(0.307, 0.323) SDCM <5	6500 K	>80	145 lm/W
33667100	BY122P G4 LED250S/86 5 PSU WB	(0.307, 0.323) SDCM <5	6500 K	>80	145 lm/W
33702900	BY120P G4 LED100S/84 0 PSD NB	(0.38, 0.38) SDCM <5	4000 K	>80	137 lm/W
33703600	BY120P G4 LED100S/84 0 PSD WB	(0.38, 0.38) SDCM <5	4000 K	>80	137 lm/W
33704300	BY120P G4 LED100S/86 5 PSD NB	(0.307, 0.323) SDCM <5	6500 K	>80	137 lm/W
33705000	BY120P G4 LED100S/86 5 PSD WB	(0.307, 0.323) SDCM <5	6500 K	>80	137 lm/W
33698500	BY121P G4 LED200S/84 0 PSD NB	(0.38, 0.38) SDCM <5	4000 K	>80	137 lm/W
33699200	BY121P G4 LED200S/84 0 PSD WB	(0.38, 0.38) SDCM <5	4000 K	>80	137 lm/W
33700500	BY121P G4 LED200S/8 65 PSD NB	(0.307, 0.323) SDCM <5	6500 K	>80	137 lm/W
33701200	BY121P G4 LED200S/8 65 PSD WB	(0.307, 0.323) SDCM <5	6500 K	>80	137 lm/W
33879800	BY122P G4 LED250/840 PSD NB	(0.38, 0.38) SDCM <5	4000 K	>80	137 lm/W

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Order Code	Full Product Name	Cromaticidade inicial	Temperatura	Índice de	Eficiência
			de cor	restituição	da
			correlacionada	cromática	luminária
			inicial	inicial	LED
33880400	BY122P G4 LED250/840 PSD WB	(0.307, 0.323 SDCM	4000 K	>80	137 lm/W
33881100	BY122P G4 LED250/860 PSD NB	(0.307, 0.323 SDCM	6500 K	>80	137 lm/W

Order Code	Full Product Name	Cromaticidade inicial	Temperatura	Índice de	Eficiência
			de cor	restituição	da
			correlacionada	cromática	luminária
			inicial	inicial	LED
33882800	BY122P G4 LED250/860 PSD WB	(0.307, 0.323 SDCM	6500 K	>80	137 lm/W

Desempenho inicial (compatível com IEC) (2/2)

Order Code	Full Product Name	Fluxo luminoso inicial	Potência de entrada inicial
36083600	BY122P G4 LED250S/840 SRD WB SNHR200	25000 lm	183 W
36391200	BY120P G4 LED100S/840 SRD NB SNHR200	10000 lm	73 W
36392900	BY122P G4 LED250S/840 SRD NB SNHR200	25000 lm	183 W
36560200	BY120P G4 LED100S/840 IAI WB IP65	10000 lm	73 W
36561900	BY121P G4 LED200S/840 IAI WB IP65	20000 lm	145 W
36562600	BY120P G4 LED100S/840 IAI NB IP65	10000 lm	73 W
36563300	BY121P G4 LED200S/840 IAI NB IP65	20000 lm	145 W
36572500	BY122P G4 LED250S/840 IAI NB IP65	25000 lm	183 W
36573200	BY122P G4 LED250S/840 IAI WB IP65	25000 lm	183 W
33571100	BY120P G4 LED100S/840 PSU NB	10000 lm	69 W
33570400	BY120P G4 LED100S/840 PSU WB	10000 lm	69 W
33567400	BY120P G4 LED100S/865 PSU NB	10000 lm	69 W
33566700	BY120P G4 LED100S/865 PSU WB	10000 lm	69 W
33569800	BY121P G4 LED200S/840 PSU NB	20000 lm	138 W

Order Code	Full Product Name	Fluxo luminoso inicial	Potência de entrada inicial
33568100	BY121P G4 LED200S/840 PSU WB	20000 lm	138 W
33565000	BY121P G4 LED200S/865 PSU NB	20000 lm	138 W
33564300	BY121P G4 LED200S/865 PSU WB	20000 lm	138 W
33664000	BY122P G4 LED250/840 PSU NB	25000 lm	172 W
33665700	BY122P G4 LED250S/840 PSU WB	25000 lm	172 W
33666400	BY122P G4 LED250S/865 PSU NB	25000 lm	172 W
33667100	BY122P G4 LED250S/865 PSU WB	25000 lm	172 W
33702900	BY120P G4 LED100S/840 PSD NB	10000 lm	73 W
33703600	BY120P G4 LED100S/840 PSD WB	10000 lm	73 W
33704300	BY120P G4 LED100S/865 PSD NB	10000 lm	73 W
33705000	BY120P G4 LED100S/865 PSD WB	10000 lm	73 W
33698500	BY121P G4 LED200S/840 PSD NB	20000 lm	146 W
33699200	BY121P G4 LED200S/840 PSD WB	20000 lm	146 W
33700500	BY121P G4 LED200S/865 PSD NB	20000 lm	146 W
33701200	BY121P G4 LED200S/865 PSD WB	20000 lm	146 W
33879800	BY122P G4 LED250/840 PSD NB	25000 lm	183 W
33880400	BY122P G4 LED250/840 PSD WB	25000 lm	183 W
33881100	BY122P G4 LED250/860 PSD NB	25000 lm	183 W
33882800	BY122P G4 LED250/860 PSD WB	25000 lm	183 W

Order Code	Full Product Name	Taxa de falhas do driver a 5000 h
36083600	BY122P G4 LED250S/840 SRD WB SNHR200	-
36391200	BY120P G4 LED100S/840 SRD NB SNHR200	-
36392900	BY122P G4 LED250S/840 SRD NB SNHR200	-
36560200	BY120P G4 LED100S/840 IAI WB IP65	-
36561900	BY121P G4 LED200S/840 IAI WB IP65	-
36562600	BY120P G4 LED100S/840 IAI NB IP65	-
36563300	BY121P G4 LED200S/840 IAI NB IP65	-
36572500	BY122P G4 LED250S/840 IAI NB IP65	-
36573200	BY122P G4 LED250S/840 IAI WB IP65	-
33571100	BY120P G4 LED100S/840 PSU NB	0,3 %
33570400	BY120P G4 LED100S/840 PSU WB	0,3 %

Order Code	Full Product Name	Taxa de falhas do driver a 5000 h
33567400	BY120P G4 LED100S/865 PSU NB	0,3 %
33566700	BY120P G4 LED100S/865 PSU WB	0,3 %
33569800	BY121P G4 LED200S/840 PSU NB	0,3 %
33568100	BY121P G4 LED200S/840 PSU WB	0,3 %
33565000	BY121P G4 LED200S/865 PSU NB	0,3 %
33564300	BY121P G4 LED200S/865 PSU WB	0,3 %
33664000	BY122P G4 LED250/840 PSU NB	0,3 %
33665700	BY122P G4 LED250S/840 PSU WB	0,3 %
33666400	BY122P G4 LED250S/865 PSU NB	0,3 %
33667100	BY122P G4 LED250S/865 PSU WB	0,3 %
33702900	BY120P G4 LED100S/840 PSD NB	0,3 %

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Order Code	Full Product Name	Taxa de falhas do driver a 5000 h
33703600	BY120P G4 LED100S/840 PSD WB	0,3 %
33704300	BY120P G4 LED100S/865 PSD NB	0,3 %
33705000	BY120P G4 LED100S/865 PSD WB	0,3 %
33698500	BY121P G4 LED200S/840 PSD NB	0,3 %
33699200	BY121P G4 LED200S/840 PSD WB	0,3 %
33700500	BY121P G4 LED200S/865 PSD NB	0,3 %

Order Code	Full Product Name	Taxa de falhas do driver a 5000 h
33701200	BY121P G4 LED200S/865 PSD WB	0,3 %
33879800	BY122P G4 LED250/840 PSD NB	0,3 %
33880400	BY122P G4 LED250/840 PSD WB	0,3 %
33881100	BY122P G4 LED250/860 PSD NB	0,3 %
33882800	BY122P G4 LED250/860 PSD WB	0,3 %

