



A solução de iluminação mais confiável e completa para o varejo e indústrias de hoje e do futuro

SlimPerform Batten

A iluminação desempenha um papel diferente em cada aplicação. Alguns locais requerem soluções de última geração com qualidade de luz superior e excepcional alcance. Mas para muitos outros, soluções de iluminação que oferecem o equilíbrio certo entre simplicidade e funcionalidade são a escolha certa. Como a SlimPerform. Uma ótima opção para aplicações que requerem uma solução de iluminação prática e adequada para o seu propósito. E além disso, oferece funcionalidades inteligentes para que o seu sistema esteja preparado para o mundo do IoT (Internet das Coisas).

Benefícios

- Alta eficácia e vida útil mais longa para reduzir custos operacionais.
- Performance ótica superior
- Fácil instalação
- Pronta para o futuro

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Características

- Eficácia de até 169lm/W
- Qualidade e confiabilidade com vida útil > 60 khrs
- Quatro opções de ótica - DA (duplo assimétrico), WB (aberto), MB (médio) e HRO (corredor)
- Versão com módulo de emergência integrado com autonomia de 3 horas
- Preparada para sistemas Interact Indoor Navigation e Interact Pro Scalable

Aplicação

- Hipermercados
- Supermercados
- Atacadistas
- Loja de Departamento
- Pet Centers
- Home Centers
- Indústrias
- Galpões Logísticos

Avisos e Segurança

- 5 anos de garantia

Versions



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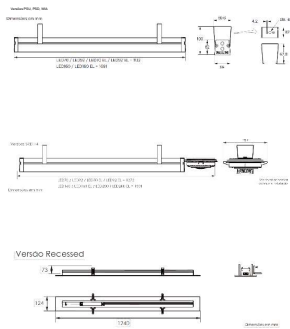


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Desenho dimensional



Detalhes do produto



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Informações gerais	
Fonte de luz substituível	N
Desempenho inicial (compatível com IEC)	
Tolerância do fluxo luminoso	+/-10%

Informações gerais

Order Code	Full Product Name	Driver incluído
919406021901	BN310P LED92/840 SRD H4 WB L1150 WH	Sim
919406021911	BN310P LED92/840 SRD H4 MB L1150 WH	Sim
919406021921	BN310P LED92/840 SRD H4 HRO L1150 WH	Sim
919406021931	BN310P LED92/840 SRD H4 DA L1150 WH	Sim
919406021941	BN310P LED92/865 SRD H4 WB L1150 WH	Sim
919406021951	BN310P LED92/865 SRD H4 MB L1150 WH	Sim
919406021961	BN310P LED92/865 SRD H4 HRO L1150 WH	Sim
919406021971	BN310P LED92/865 SRD H4 DA L1150 WH	Sim
919406021981	BN310P LED160/840 SRD H4 WB L1700 WH	Sim
919406021991	BN310P LED160/840 SRD H4 MB L1700 WH	Sim
919406022001	BN310P LED160/840 SRD H4 HRO L1700 WH	Sim
919406022011	BN310P LED160/865 SRD H4 WB L1700 WH	Sim
919406022021	BN310P LED160/865 SRD H4 MB L1700 WH	Sim
919406022031	BN310P LED160/865 SRD H4 HRO L1700 WH	Sim
919406022041	BN310P LED200/840 SRD H4 WB L1700 WH	Sim

Order Code	Full Product Name	Driver incluído
919406022051	BN310P LED200/840 SRD H4 MB L1700 WH	Sim
919406022061	BN310P LED200/840 SRD H4 HRO L1700 WH	Sim
919406022071	BN310P LED200/865 SRD H4 WB L1700 WH	Sim
919406022081	BN310P LED200/865 SRD H4 MB L1700 WH	Sim
919406022091	BN310P LED200/865 SRD H4 HRO L1700 WH	Sim
919506310581	BN310P Xitanium 60W Driver Spare Part	Sim
820619284351	BN310P LED92/840 PSU HRO L1150 WH	Sim
820619284711	BN310P LED160/850 PSU WB L1700 WH	Sim
820619284721	BN310P LED160/850 PSU HRO L1700 WH	Sim
820619284731	BN310P LED160/850 PSU MB L1700 WH	Sim
820619284761	BN310P LED92/850 PSU MB L1150 WH	Sim
820619284771	BN310P LED70/850 PSU WB L1150 WH	Sim
820619284781	BN310P LED130/850 PSU HRO L1700 WH	Sim
820619284791	BN310P LED130/850 PSU MB L1700 WH	Sim
820619284801	BN310P LED130/850 PSU WB L1700 WH	Sim

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Order Code	Full Product Name	Driver incluído
919406020741	BN310P LED70/840 PSU WB L1150 WH	Sim
919406020761	BN310P LED92/840 PSU WB L1150 WH	Sim
919406020791	BN310P LED160/840 PSU WB L1700 WH	Sim
919406020801	BN310P LED160/840 PSD- VLC WB L1700 WH	Sim
919406020821	BN310P LED70/865 PSU MB L1150 WH	Sim
919406020841	BN310P LED92/830 PSU DA L1150 WH	Sim
919406020881	BN310P LED160/865 PSU HRO L1700 WH	Sim
919406020891	BN310P LED160/865 PSD- VLC HRO L1700 WH	Sim
919406020901	BN310P LED92/865 PSU DA L1150 WH	Sim
919406020921	BN310P LED70/840 PSU MB L1150 WH	Sim
919406020931	BN310P LED160/840 PSU HRO L1700 WH	Sim
919406020951	BN310P LED70/865 PSU WB L1150 WH	Sim
919406021001	BN310P LED70/830 PSU MB L1150 WH	Sim
919406021141	BN310P LED92/840 PSU MB L1150 WH	Sim
919406021341	BN310P LED160/865 PSU MB L1700 WH	Sim
919406021351	BN310P LED160/865 PSD-VLC MB L1700 WH	Sim
919406021381	BN310P LED160/865 PSU WB L1700 WH	Sim
919406021391	BN310P LED160/865 PSD-VLC WB L1700 WH	Sim
919406021441	BN310P LED160/840 PSU MB L1700 WH	Sim
919406021451	BN310P LED160/840 PSD-VLC MB L1700 WH	Sim
919406021491	BN310P LED160/840 PSD-VLC HRO L1700 WH	Sim
919406021521	BN310P LED92/840 PSU DA L1150 WH	Sim
919406021531	BN310P LED92/840 PSD- VLC DA L1150 WH	Sim
919406021621	BN310P LED200/840 PSD- VLC WB L1700 WH	Sim
919406021631	BN310P LED200/840 PSD-VLC HRO L1700 WH	Sim
919406021651	BN310P LED200/840 PSD-VLC MB L1700 WH	Sim
919406021671	BN310P LED200/840 PSU HRO L1700 WH	Sim
919406021691	BN310P LED200/840 PSU MB L1700 WH	Sim
919406021711	BN310P LED200/840 PSU WB L1700 WH	Sim

Order Code	Full Product Name	Driver incluído
919406021741	BN310P LED200/865 PSD-V LC HRO L1700 WH	Sim
919406021751	BN310P LED200/865 PSD-VLC MB EL L1700 WH	Sim
919406021761	BN310P LED200/865 PSD-VLC MB L1700 WH	Sim
919406021781	BN310P LED200/865 PSD-VLC WB L1700 WH	Sim
919406021801	BN310P LED200/865 PSU HRO L1700 WH	Sim
919406021821	BN310P LED200/865 PSU MB L1700 WH	Sim
919406021841	BN310P LED200/865 PSU WB L1700 WH	Sim
919406021861	BN310P LED70/840 WIA WB L1150 WH	Sim
919406021871	BN310P LED70/840 WIA MB L1150 WH	Sim
919406021881	BN310P LED70/865 WIA WB L1150 WH	Sim
919406021891	BN310P LED70/865 WIA MB L1150 WH	Sim
919406022101	BN310P LED230/840 PSD- VLC WB L1700 WH	Sim
919406022111	BN310P LED230/840 PSD-VLC HRO L1700 WH	Sim
919406022121	BN310P LED230/840 PSD-VLC MB L1700 WH	Sim
919406022131	BN310P LED230/840 PSU HRO L1700 WH	Sim
919406022141	BN310P LED230/840 PSU MB L1700 WH	Sim
919406022151	BN310P LED230/840 PSU WB L1700 WH	Sim
820619283931	BN310P LED92/840 PSU MB L1150 BK	Sim
820619284281	BN310P LED92/865 PSU MB L1150 BK	Sim
820619284431	BN310P LED92/830 PSU MB L1150 BK	Sim
820619284681	BN310P LED70/840 PSU WB L1150 BK	Sim
820619284701	BN310P LED70/830 PSU MB L1150 BK	Sim
919406020861	BN310P LED92/840 PSU DA L1150 BK	Sim
919406021311	BN310P LED92/840 PSD-VLC WB L1150 BK	Sim
919506310591	BN310P Xitanium 100W Driver Spare Part	Sim
919506310621	BN310P Bracket White Spare Part	N
919506310631	BN310P Bracket Black Spare Part	N
919506310601	BN310P CertaDrive 44W Driver Spare Part	Sim
919506310611	BN310P CertaDrive 65W Driver Spare Part	Sim

Dados técnicos de luz

Order Code	Full Product Name	Temperatura de cor	Color rendering	Eficiência luminosa (nominal) (Nom.)	Fluxo luminoso
		correlacionada (nom.)	index (CRI)		
919406021901	BN310P LED92/840 SRD H4 WB L1150 WH	4000 K	>80	163,8 lm/W	9.500 lm
919406021911	BN310P LED92/840 SRD H4 MB L1150 WH	4000 K	>80	163,8 lm/W	9.500 lm
919406021921	BN310P LED92/840 SRD H4 HRO L1150 WH	4000 K	>80	163,8 lm/W	9.500 lm
919406021931	BN310P LED92/840 SRD H4 DA L1150 WH	4000 K	>80	163,8 lm/W	9.500 lm
919406021941	BN310P LED92/865 SRD H4 WB L1150 WH	6500 K	>80	163,8 lm/W	9.500 lm
919406021951	BN310P LED92/865 SRD H4 MB L1150 WH	6500 K	>80	163,8 lm/W	9.500 lm
919406021961	BN310P LED92/865 SRD H4 HRO L1150 WH	6500 K	>80	163,8 lm/W	9.500 lm
919406021971	BN310P LED92/865 SRD H4 DA L1150 WH	6500 K	>80	163,8 lm/W	9.500 lm

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Temperatura de cor Color rendering						Temperatura de cor Color rendering					
Order Code	Full Product Name	correlacionada (nom.)	index (CRI)	Eficiência luminosa (nominal) (Nom.)	Fluxo luminoso	Order Code	Full Product Name	correlacionada (nom.)	index (CRI)	Eficiência luminosa (nominal) (Nom.)	Fluxo luminoso
919406021981	BN310P LED160/840 SRD H4 WB L1700 WH	4000 K	>80	161,77 lm/W	16.500 lm	919506310581	BN310P Xitanium 60W Driver Spare Part	-	-	0 lm/W	0 lm
919406021991	BN310P LED160/840 SRD H4 MB L1700 WH	4000 K	>80	161,77 lm/W	16.500 lm	820619284351	BN310P LED92/840 PSU HRO L1150 WH	4000 K	>80	169,65 lm/W	9.500 lm
919406022001	BN310P LED160/840 SRD H4 HRO L1700 WH	4000 K	>80	161,77 lm/W	16.500 lm	820619284711	BN310P LED160/850 PSU WB L1700 WH	5000 K	>80	163,37 lm/W	16.500 lm
919406022011	BN310P LED160/865 SRD H4 WB L1700 WH	6500 K	>80	161,77 lm/W	16.500 lm	820619284721	BN310P LED160/850 PSU HRO L1700 WH	5000 K	>80	163,37 lm/W	16.500 lm
919406022021	BN310P LED160/865 SRD H4 MB L1700 WH	6500 K	>80	161,77 lm/W	16.500 lm	820619284731	BN310P LED160/850 PSU MB L1700 WH	5000 K	>80	163,37 lm/W	16.500 lm
919406022031	BN310P LED160/865 SRD H4 HRO L1700 WH	6500 K	>80	161,77 lm/W	16.500 lm	820619284761	BN310P LED92/850 PSU MB L1150 WH	5000 K	>80	169,65 lm/W	9.500 lm
919406022041	BN310P LED200/840 SRD H4 WB L1700 WH	4000 K	>80	155,04 lm/W	20.000 lm	820619284771	BN310P LED70/850 PSU WB L1150 WH	5000 K	>80	165,12 lm/W	7.100 lm
919406022051	BN310P LED200/840 SRD H4 MB L1700 WH	4000 K	>80	155,04 lm/W	20.000 lm	820619284781	BN310P LED130/850 PSU HRO L1700 WH	5000 K	>80	162,69 lm/W	14.154 lm
919406022061	BN310P LED200/840 SRD H4 HRO L1700 WH	4000 K	>80	155,04 lm/W	20.000 lm	820619284791	BN310P LED130/850 PSU MB L1700 WH	5000 K	>80	162,69 lm/W	14.154 lm
919406022071	BN310P LED200/865 SRD H4 WB L1700 WH	6500 K	>80	155,04 lm/W	20.000 lm	820619284801	BN310P LED130/850 PSU WB L1700 WH	5000 K	>80	162,69 lm/W	14.154 lm
919406022081	BN310P LED200/865 SRD H4 MB L1700 WH	6500 K	>80	155,04 lm/W	20.000 lm	919406020741	BN310P LED70/840 PSU WB L1150 WH	4000 K	>80	165,11627906976744 lm/W	7.100 lm
919406022091	BN310P LED200/865 SRD H4 HRO L1700 WH	6500 K	>80	155,04 lm/W	20.000 lm	919406020761	BN310P LED92/840 PSU WB L1150 WH	4000 K	>80	169,64285714285714 lm/W	9.500 lm

		Temperatura	Color						Temperatura	Color			
		de cor	rendering						de cor	rendering			
Order Code	Full Product Name	correlacionada (nom.)	index (CRI)	Eficiência luminosa (nominal) (Nom.)	Fluxo luminoso		Order Code	Full Product Name	correlacionada (nom.)	index (CRI)	Eficiência luminosa (nominal) (Nom.)	Fluxo luminoso	
919406020791	BN310P	4000 K	>80	163,36633663366337	16.500		919406021341	PSU MB	6500 K	>80	163,36633663366337	16.500	
	LED160/840					lm/W		L1150 WH					
	PSU WB					lm		LED160/865					lm
	L1700 WH							PSU MB					
919406020801	BN310P	4000 K	>80	161,76470588235293	16.500		919406021351	BN310P	6500 K	>80	161,76470588235293	16.500	
	LED160/840					lm/W		LED160/865					lm
	PSD- VLC							PSD-VLC					
	WB L1700							MB L1700					
919406020821	BN310P	6500 K	>80	165,11627906976744	7.100 lm		919406021381	BN310P	6500 K	>80	163,36633663366337	16.500	
	LED70/865					lm/W		LED160/865					lm
	PSU MB							PSU WB					
	L1150 WH							L1700 WH					
919406020841	BN310P	3000 K	>80	164,28571428571428	9.200 lm		919406021391	BN310P	6500 K	>80	161,76470588235293	16.500	
	LED92/830					lm/W		LED160/865					lm
	PSU DA							PSD-VLC					
	L1150 WH							WB L1700					
919406020881	BN310P	6500 K	>80	163,36633663366337	16.500		919406021441	BN310P	4000 K	>80	163,36633663366337	16.500	
	LED160/865					lm/W		LED160/840					lm
	PSU HRO							PSU MB					
	L1700 WH							L1700 WH					
919406020891	BN310P	6500 K	>80	161,76470588235293	16.500		919406021451	BN310P	4000 K	>80	161,76470588235293	16.500	
	LED160/865					lm/W		LED160/840					lm
	PSD- VLC							PSD-VLC					
	HRO L1700							MB L1700					
919406020901	BN310P	6500 K	>80	169,64285714285714	9.500 lm		919406021491	BN310P	4000 K	>80	161,76470588235293	16.500	
	LED92/865					lm/W		LED160/840					lm
	PSU DA							PSD-VLC					
	L1150 WH							WH					
919406020921	BN310P	4000 K	>80	165,11627906976744	7.100 lm		919406021521	BN310P	4000 K	>80	169,64285714285714	9.500 lm	
	LED70/840					lm/W		LED92/840					lm/W
	PSU MB							PSU DA					
	L1150 WH							L1150 WH					
919406020931	BN310P	4000 K	>80	163,36633663366337	16.500		919406021531	BN310P	4000 K	>80	163,79310344827587	9.500 lm	
	LED160/840					lm/W		LED92/840					lm/W
	PSU HRO							PSD- VLC					
	L1700 WH							DA L1150					
919406020951	BN310P	6500 K	>80	165,11627906976744	7.100 lm		919406021621	BN310P	4000 K	>80	155,04 lm/W	20.000	
	LED70/865					lm/W		LED200/840					lm
	PSU WB							PSD- VLC					
	L1150 WH							WB L1700					
919406021001	BN310P	3000 K	>80	162,7906976744186	7.000 lm			WH					
	LED70/830					lm/W							
	PSU MB												
	L1150 WH												
919406021141	BN310P	4000 K	>80	169,64285714285714	9.500 lm								
	LED92/840					lm/W							

Temperatura de cor Color rendering						Temperatura de cor Color rendering					
Order Code	Full Product Name	correlacionada (nom.)	index (CRI)	Eficiência luminosa (nominal) (Nom.)	Fluxo luminoso	Order Code	Full Product Name	correlacionada (nom.)	index (CRI)	Eficiência luminosa (nominal) (Nom.)	Fluxo luminoso
919406021631	BN310P	4000 K	>80	155,04 lm/W	20.000 lm	919406021841	PSU MB	6500 K	>80	155,04 lm/W	20.000 lm
	LED200/840						LED200/865				
	PSD-VLC						PSU WB				
	HRO L1700 WH						L1700 WH				
919406021651	BN310P	4000 K	>80	155,04 lm/W	20.000 lm	919406021861	BN310P	4000 K	>80	161,37 lm/W	7.100 lm
	LED200/840						LED70/840				
	PSD-VLC						WIA WB				
	MB L1700 WH						L1150 WH				
919406021671	BN310P	4000 K	>80	155,04 lm/W	20.000 lm	919406021871	BN310P	4000 K	>80	161,37 lm/W	7.100 lm
	LED200/840						LED70/840				
	PSU HRO						WIA MB				
	L1700 WH						L1150 WH				
919406021691	BN310P	4000 K	>80	155,04 lm/W	20.000 lm	919406021881	BN310P	6500 K	>80	161,37 lm/W	7.100 lm
	LED200/840						LED70/865				
	PSU MB						WIA WB				
	L1700 WH						L1150 WH				
919406021711	BN310P	4000 K	>80	155,04 lm/W	20.000 lm	919406021891	BN310P	6500 K	>80	161,37 lm/W	7.100 lm
	LED200/840						LED70/865				
	PSU WB						WIA MB				
	L1700 WH						L1150 WH				
919406021741	BN310P	6500 K	>80	155,04 lm/W	20.000 lm	919406022101	BN310P	4000 K	>80	150,33 lm/W	23.000 lm
	LED200/865						LED230/840				
	PSD-V LC						PSD- VLC				
	HRO L1700 WH						WB L1700 WH				
919406021751	BN310P	6500 K	>80	155,04 lm/W	20.000 lm	919406022111	BN310P	4000 K	>80	150,33 lm/W	23.000 lm
	LED200/865						LED230/840				
	PSD-VLC						PSD-VLC				
	MB EL L1700 WH						HRO L1700 WH				
919406021761	BN310P	6500 K	>80	155,04 lm/W	20.000 lm	919406022121	BN310P	4000 K	>80	150,33 lm/W	23.000 lm
	LED200/865						LED230/840				
	PSD-VLC						PSD-VLC				
	MB L1700 WH						MB L1700 WH				
919406021781	BN310P	6500 K	>80	155,04 lm/W	20.000 lm	919406022131	BN310P	4000 K	>80	150,33 lm/W	23.000 lm
	LED200/865						LED230/840				
	PSD-VLC						PSU HRO				
	WB L1700 WH						L1700 WH				
919406021801	BN310P	6500 K	>80	155,04 lm/W	20.000 lm	919406022141	BN310P	4000 K	>80	150,33 lm/W	23.000 lm
	LED200/865						LED230/840				
	PSU HRO						PSU MB				
	L1700 WH						L1700 WH				
919406021821	BN310P	6500 K	>80	155,04 lm/W	20.000 lm	919406022151	BN310P	4000 K	>80	150,33 lm/W	23.000 lm
	LED200/865						LED230/840				
							PSU WB				
							L1700 WH				

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Order Code	Full Product Name	Temperatura de cor	Color rendering	Eficiência luminosa (nominal) (Nom.)	Fluxo luminoso
		correlacionada (nom.)	index (CRI)		
820619283931	BN310P LED92/840 PSU MB L1150 BK	4000 K	>80	169,65 lm/W	9.500 lm
820619284281	BN310P LED92/865 PSU MB L1150 BK	6500 K	>80	169,65 lm/W	9.500 lm
820619284431	BN310P LED92/830 PSU MB L1150 BK	3000 K	>80	164,29 lm/W	9.200 lm
820619284681	BN310P LED70/840 PSU WB L1150 BK	4000 K	>80	165,12 lm/W	7.100 lm
820619284701	BN310P LED70/830 PSU MB L1150 BK	3000 K	>80	162,8 lm/W	7.000 lm
919406020861	BN310P LED92/840 PSU DA L1150 BK	4000 K	>80	169,64285714285714 lm/W	9.500 lm

Order Code	Full Product Name	Temperatura de cor	Color rendering	Eficiência luminosa (nominal) (Nom.)	Fluxo luminoso
		correlacionada (nom.)	index (CRI)		
919406021311	BN310P LED92/840 PSD-VLC WB L1150 BK	4000 K	>80	163,79310344827587 lm/W	9.500 lm
919506310591	BN310P Xitanium 100W Driver Spare Part	-	-	0 lm/W	0 lm
919506310621	BN310P Bracket White Spare Part	-	-	0 lm/W	0 lm
919506310631	BN310P Bracket Black Spare Part	-	-	0 lm/W	0 lm
919506310601	BN310P CertaDrive 44W Driver Spare Part	-	-	0 lm/W	0 lm
919506310611	BN310P CertaDrive 65W Driver Spare Part	-	-	0 lm/W	0 lm

Dados elétricos e de operação

Order Code	Full Product Name	Proteção/ Classe IEC	Tensão de entrada	Line Frequency	Consumo de energia
919406021901	BN310P LED92/840 SRD H4 WB L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	58 W
919406021911	BN310P LED92/840 SRD H4 MB L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	58 W
919406021921	BN310P LED92/840 SRD H4 HRO L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	58 W
919406021931	BN310P LED92/840 SRD H4 DA L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	58 W
919406021941	BN310P LED92/865 SRD H4 WB L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	58 W
919406021951	BN310P LED92/865 SRD H4 MB L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	58 W

Order Code	Full Product Name	Proteção/ Classe IEC	Tensão de entrada	Line Frequency	Consumo de energia
919406021961	BN310P LED92/865 SRD H4 HRO L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	58 W
919406021971	BN310P LED92/865 SRD H4 DA L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	58 W
919406021981	BN310P LED160/840 SRD H4 WB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	102 W
919406021991	BN310P LED160/840 SRD H4 MB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	102 W
919406022001	BN310P LED160/840 SRD H4 HRO L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	102 W
919406022011	BN310P LED160/865 SRD H4 WB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	102 W

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Order Code	Full Product Name	Proteção/ Classe IEC	Tensão de entrada	Line Frequency	Consumo de energia
919406022021	BN310P LED160/865 SRD H4 MB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	102 W
919406022031	BN310P LED160/865 SRD H4 HRO L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	102 W
919406022041	BN310P LED200/840 SRD H4 WB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	129 W
919406022051	BN310P LED200/840 SRD H4 MB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	129 W
919406022061	BN310P LED200/840 SRD H4 HRO L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	129 W
919406022071	BN310P LED200/865 SRD H4 WB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	129 W
919406022081	BN310P LED200/865 SRD H4 MB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	129 W
919406022091	BN310P LED200/865 SRD H4 HRO L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	129 W
919506310581	BN310P Xitanium 60W Driver Spare Part	Classe de segurança I	220 a 240 V	- Hz	60 W
820619284351	BN310P LED92/840 PSU HRO L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	56 W
820619284711	BN310P LED160/850 PSU WB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	101 W
820619284721	BN310P LED160/850 PSU HRO L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	101 W
820619284731	BN310P LED160/850 PSU MB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	101 W
820619284761	BN310P LED92/850 PSU MB L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	56 W

Order Code	Full Product Name	Proteção/ Classe IEC	Tensão de entrada	Line Frequency	Consumo de energia
820619284771	BN310P LED70/850 PSU WB L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	43 W
820619284781	BN310P LED130/850 PSU HRO L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	87 W
820619284791	BN310P LED130/850 PSU MB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	87 W
820619284801	BN310P LED130/850 PSU WB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	87 W
919406020741	BN310P LED70/840 PSU WB L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	43 W
919406020761	BN310P LED92/840 PSU WB L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	56 W
919406020791	BN310P LED160/840 PSU WB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	101 W
919406020801	BN310P LED160/840 PSD- VLC WB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	102 W
919406020821	BN310P LED70/865 PSU MB L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	43 W
919406020841	BN310P LED92/830 PSU DA L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	56 W
919406020881	BN310P LED160/865 PSU HRO L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	101 W
919406020891	BN310P LED160/865 PSD- VLC HRO L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	102 W
919406020901	BN310P LED92/865 PSU DA L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	56 W
919406020921	BN310P LED70/840 PSU MB L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	43 W
919406020931	BN310P LED160/840 PSU HRO L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	101 W
919406020951	BN310P LED70/865 PSU WB L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	43 W

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Order Code	Full Product Name	Proteção/ Classe IEC	Tensão de entrada	Line Frequency	Consumo de energia
919406021001	BN310P LED70/830 PSU MB L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	43 W
919406021141	BN310P LED92/840 PSU MB L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	56 W
919406021341	BN310P LED160/865 PSU MB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	101 W
919406021351	BN310P LED160/865 PSD-VLC MB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	102 W
919406021381	BN310P LED160/865 PSU WB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	101 W
919406021391	BN310P LED160/865 PSD-VLC WB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	102 W
919406021441	BN310P LED160/840 PSU MB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	101 W
919406021451	BN310P LED160/840 PSD-VLC MB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	102 W
919406021491	BN310P LED160/840 PSD-VLC HRO L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	102 W
919406021521	BN310P LED92/840 PSU DA L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	56 W
919406021531	BN310P LED92/840 PSD- VLC DA L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	58 W
919406021621	BN310P LED200/840 PSD- VLC WB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	129 W
919406021631	BN310P LED200/840 PSD-VLC HRO L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	129 W
919406021651	BN310P LED200/840 PSD-VLC MB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	129 W

Order Code	Full Product Name	Proteção/ Classe IEC	Tensão de entrada	Line Frequency	Consumo de energia
919406021671	BN310P LED200/840 PSU HRO L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	129 W
919406021691	BN310P LED200/840 PSU MB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	129 W
919406021711	BN310P LED200/840 PSU WB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	129 W
919406021741	BN310P LED200/865 PSD-V LC HRO L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	129 W
919406021751	BN310P LED200/865 PSD-VLC MB EL L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	129 W
919406021761	BN310P LED200/865 PSD-VLC MB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	129 W
919406021781	BN310P LED200/865 PSD-VLC WB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	129 W
919406021801	BN310P LED200/865 PSU HRO L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	129 W
919406021821	BN310P LED200/865 PSU MB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	129 W
919406021841	BN310P LED200/865 PSU WB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	129 W
919406021861	BN310P LED70/840 WIA WB L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	44 W
919406021871	BN310P LED70/840 WIA MB L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	44 W
919406021881	BN310P LED70/865 WIA WB L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	44 W

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Order Code	Full Product Name	Proteção/ Classe IEC	Tensão de entrada	Line Frequency	Consumo de energia
919406021891	BN310P LED70/865 WIA MB L1150 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	44 W
919406022101	BN310P LED230/840 PSD- VLC WB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	153 W
919406022111	BN310P LED230/840 PSD-VLC HRO L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	153 W
919406022121	BN310P LED230/840 PSD-VLC MB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	153 W
919406022131	BN310P LED230/840 PSU HRO L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	153 W
919406022141	BN310P LED230/840 PSU MB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	153 W
919406022151	BN310P LED230/840 PSU WB L1700 WH	Classe de segurança I	220 a 240 V	50 or 60 Hz	153 W
820619283931	BN310P LED92/840 PSU MB L1150 BK	Classe de segurança I	220 a 240 V	50 or 60 Hz	56 W
820619284281	BN310P LED92/865 PSU MB L1150 BK	Classe de segurança I	220 a 240 V	50 or 60 Hz	56 W

Order Code	Full Product Name	Proteção/ Classe IEC	Tensão de entrada	Line Frequency	Consumo de energia
820619284431	BN310P LED92/830 PSU MB L1150 BK	Classe de segurança I	220 a 240 V	50 or 60 Hz	56 W
820619284681	BN310P LED70/840 PSU WB L1150 BK	Classe de segurança I	220 a 240 V	50 or 60 Hz	43 W
820619284701	BN310P LED70/830 PSU MB L1150 BK	Classe de segurança I	220 a 240 V	50 or 60 Hz	43 W
919406020861	BN310P LED92/840 PSU DA L1150 BK	Classe de segurança I	220 a 240 V	50 or 60 Hz	56 W
919406021311	BN310P LED92/840 PSD- VLC WB L1150 BK	Classe de segurança I	220 a 240 V	50 or 60 Hz	58 W
919506310591	BN310P Xitanium 100W Driver Spare Part	Classe de segurança I	220 a 240 V	- Hz	100 W
919506310621	BN310P Bracket White Spare Part	-	- V	- Hz	0 W
919506310631	BN310P Bracket Black Spare Part	-	- V	- Hz	0 W
919506310601	BN310P CertaDrive 44W Driver Spare Part	Classe de segurança I	220 a 240 V	- Hz	44 W
919506310611	BN310P CertaDrive 65W Driver Spare Part	Classe de segurança I	220 a 240 V	- Hz	65 W

Controles e dimerização

Order Code	Full Product Name	Regulável	Nível de regulação máximo
919406021901	BN310P LED92/840 SRD H4 WB L1150 WH	Regulação sem fio	Programável
919406021911	BN310P LED92/840 SRD H4 MB L1150 WH	Regulação sem fio	Programável
919406021921	BN310P LED92/840 SRD H4 HRO L1150 WH	Regulação sem fio	Programável
919406021931	BN310P LED92/840 SRD H4 DA L1150 WH	Regulação sem fio	Programável
919406021941	BN310P LED92/865 SRD H4 WB L1150 WH	Regulação sem fio	Programável
919406021951	BN310P LED92/865 SRD H4 MB L1150 WH	Regulação sem fio	Programável

Order Code	Full Product Name	Regulável	Nível de regulação máximo
919406021961	BN310P LED92/865 SRD H4 HRO L1150 WH	Regulação sem fio	Programável
919406021971	BN310P LED92/865 SRD H4 DA L1150 WH	Regulação sem fio	Programável
919406021981	BN310P LED160/840 SRD H4 WB L1700 WH	Regulação sem fio	Programável
919406021991	BN310P LED160/840 SRD H4 MB L1700 WH	Regulação sem fio	Programável
919406022001	BN310P LED160/840 SRD H4 HRO L1700 WH	Regulação sem fio	Programável
919406022011	BN310P LED160/865 SRD H4 WB L1700 WH	Regulação sem fio	Programável

Order Code	Full Product Name	Regulável	Nível de regulação máximo
919406022021	BN310P LED160/865 SRD H4 MB L1700 WH	Regulação sem fio	Programável
919406022031	BN310P LED160/865 SRD H4 HRO L1700 WH	Regulação sem fio	Programável
919406022041	BN310P LED200/840 SRD H4 WB L1700 WH	Regulação sem fio	Programável
919406022051	BN310P LED200/840 SRD H4 MB L1700 WH	Regulação sem fio	Programável
919406022061	BN310P LED200/840 SRD H4 HRO L1700 WH	Regulação sem fio	Programável
919406022071	BN310P LED200/865 SRD H4 WB L1700 WH	Regulação sem fio	Programável
919406022081	BN310P LED200/865 SRD H4 MB L1700 WH	Regulação sem fio	Programável
919406022091	BN310P LED200/865 SRD H4 HRO L1700 WH	Regulação sem fio	Programável
919506310581	BN310P Xitanium 60W Driver Spare Part	Sim	-
820619284351	BN310P LED92/840 PSU HRO L1150 WH	Não	Não se aplica
820619284711	BN310P LED160/850 PSU WB L1700 WH	Não	Não se aplica
820619284721	BN310P LED160/850 PSU HRO L1700 WH	Não	Não se aplica
820619284731	BN310P LED160/850 PSU MB L1700 WH	Não	Não se aplica
820619284761	BN310P LED92/850 PSU MB L1150 WH	Não	Não se aplica
820619284771	BN310P LED70/850 PSU WB L1150 WH	Não	Não se aplica
820619284781	BN310P LED130/850 PSU HRO L1700 WH	Não	Não se aplica
820619284791	BN310P LED130/850 PSU MB L1700 WH	Não	Não se aplica
820619284801	BN310P LED130/850 PSU WB L1700 WH	Não	Não se aplica
919406020741	BN310P LED70/840 PSU WB L1150 WH	Não	Não se aplica
919406020761	BN310P LED92/840 PSU WB L1150 WH	Não	Não se aplica
919406020791	BN310P LED160/840 PSU WB L1700 WH	Não	Não se aplica
919406020801	BN310P LED160/840 PSD- VLC WB L1700 WH	Sim	1%
919406020821	BN310P LED70/865 PSU MB L1150 WH	Não	Não se aplica
919406020841	BN310P LED92/830 PSU DA L1150 WH	Não	Não se aplica
919406020881	BN310P LED160/865 PSU HRO L1700 WH	Não	Não se aplica

Order Code	Full Product Name	Regulável	Nível de regulação máximo
919406020891	BN310P LED160/865 PSD- VLC HRO L1700 WH	Sim	1%
919406020901	BN310P LED92/865 PSU DA L1150 WH	Não	Não se aplica
919406020921	BN310P LED70/840 PSU MB L1150 WH	Não	Não se aplica
919406020931	BN310P LED160/840 PSU HRO L1700 WH	Não	Não se aplica
919406020951	BN310P LED70/865 PSU WB L1150 WH	Não	Não se aplica
919406021001	BN310P LED70/830 PSU MB L1150 WH	Não	Não se aplica
919406021141	BN310P LED92/840 PSU MB L1150 WH	Não	Não se aplica
919406021341	BN310P LED160/865 PSU MB L1700 WH	Não	Não se aplica
919406021351	BN310P LED160/865 PSD-VLC MB L1700 WH	Sim	1%
919406021381	BN310P LED160/865 PSU WB L1700 WH	Não	Não se aplica
919406021391	BN310P LED160/865 PSD-VLC WB L1700 WH	Sim	1%
919406021441	BN310P LED160/840 PSU MB L1700 WH	Não	Não se aplica
919406021451	BN310P LED160/840 PSD-VLC MB L1700 WH	Sim	1%
919406021491	BN310P LED160/840 PSD-VLC HRO L1700 WH	Sim	1%
919406021521	BN310P LED92/840 PSU DA L1150 WH	Não	Não se aplica
919406021531	BN310P LED92/840 PSD- VLC DA L1150 WH	Sim	1%
919406021621	BN310P LED200/840 PSD- VLC WB L1700 WH	Sim	1%
919406021631	BN310P LED200/840 PSD-VLC HRO L1700 WH	Sim	1%
919406021651	BN310P LED200/840 PSD-VLC MB L1700 WH	Sim	1%
919406021671	BN310P LED200/840 PSU HRO L1700 WH	Não	Não se aplica
919406021691	BN310P LED200/840 PSU MB L1700 WH	Não	Não se aplica
919406021711	BN310P LED200/840 PSU WB L1700 WH	Não	Não se aplica
919406021741	BN310P LED200/865 PSD-V LC HRO L1700 WH	Sim	1%
919406021751	BN310P LED200/865 PSD-VLC MB EL L1700 WH	Sim	1%
919406021761	BN310P LED200/865 PSD-VLC MB L1700 WH	Sim	1%

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Order Code	Full Product Name	Regulável	Nível de regulação máximo
919406021781	BN310P LED200/865 PSD-VLC WB L1700 WH	Sim	1%
919406021801	BN310P LED200/865 PSU HRO L1700 WH	Não	Não se aplica
919406021821	BN310P LED200/865 PSU MB L1700 WH	Não	Não se aplica
919406021841	BN310P LED200/865 PSU WB L1700 WH	Não	Não se aplica
919406021861	BN310P LED70/840 WIA WB L1150 WH	Regulação sem fio	Programável
919406021871	BN310P LED70/840 WIA MB L1150 WH	Regulação sem fio	Programável
919406021881	BN310P LED70/865 WIA WB L1150 WH	Regulação sem fio	Programável
919406021891	BN310P LED70/865 WIA MB L1150 WH	Regulação sem fio	Programável
919406022101	BN310P LED230/840 PSD- VLC WB L1700 WH	Sim	1%
919406022111	BN310P LED230/840 PSD-VLC HRO L1700 WH	Sim	1%
919406022121	BN310P LED230/840 PSD-VLC MB L1700 WH	Sim	1%
919406022131	BN310P LED230/840 PSU HRO L1700 WH	Não	Não se aplica
919406022141	BN310P LED230/840 PSU MB L1700 WH	Não	Não se aplica

Order Code	Full Product Name	Regulável	Nível de regulação máximo
919406022151	BN310P LED230/840 PSU WB L1700 WH	Não	Não se aplica
820619283931	BN310P LED92/840 PSU MB L1150 BK	Não	Não se aplica
820619284281	BN310P LED92/865 PSU MB L1150 BK	Não	Não se aplica
820619284431	BN310P LED92/830 PSU MB L1150 BK	Não	Não se aplica
820619284681	BN310P LED70/840 PSU WB L1150 BK	Não	Não se aplica
820619284701	BN310P LED70/830 PSU MB L1150 BK	Não	Não se aplica
919406020861	BN310P LED92/840 PSU DA L1150 BK	Não	Não se aplica
919406021311	BN310P LED92/840 PSD-VLC WB L1150 BK	Sim	1%
919506310591	BN310P Xitanium 100W Driver Spare Part	Sim	-
919506310621	BN310P Bracket White Spare Part	Não	-
919506310631	BN310P Bracket Black Spare Part	Não	-
919506310601	BN310P CertaDrive 44W Driver Spare Part	Não	-
919506310611	BN310P CertaDrive 65W Driver Spare Part	Não	-

Dados mecânicos e de compartimento

Order Code	Full Product Name	Cor do compartimento	Código de proteção de entrada
919406021901	BN310P LED92/840 SRD H4 WB L1150 WH	Branco	IP20
919406021911	BN310P LED92/840 SRD H4 MB L1150 WH	Branco	IP20
919406021921	BN310P LED92/840 SRD H4 HRO L1150 WH	Branco	IP20
919406021931	BN310P LED92/840 SRD H4 DA L1150 WH	Branco	IP20
919406021941	BN310P LED92/865 SRD H4 WB L1150 WH	Branco	IP20
919406021951	BN310P LED92/865 SRD H4 MB L1150 WH	Branco	IP20
919406021961	BN310P LED92/865 SRD H4 HRO L1150 WH	Branco	IP20
919406021971	BN310P LED92/865 SRD H4 DA L1150 WH	Branco	IP20
919406021981	BN310P LED160/840 SRD H4 WB L1700 WH	Branco	IP20

Order Code	Full Product Name	Cor do compartimento	Código de proteção de entrada
919406021991	BN310P LED160/840 SRD H4 MB L1700 WH	Branco	IP20
919406022001	BN310P LED160/840 SRD H4 HRO L1700 WH	Branco	IP20
919406022011	BN310P LED160/865 SRD H4 WB L1700 WH	Branco	IP20
919406022021	BN310P LED160/865 SRD H4 MB L1700 WH	Branco	IP20
919406022031	BN310P LED160/865 SRD H4 HRO L1700 WH	Branco	IP20
919406022041	BN310P LED200/840 SRD H4 WB L1700 WH	Branco	IP20
919406022051	BN310P LED200/840 SRD H4 MB L1700 WH	Branco	IP20
919406022061	BN310P LED200/840 SRD H4 HRO L1700 WH	Branco	IP20
919406022071	BN310P LED200/865 SRD H4 WB L1700 WH	Branco	IP20

Order Code	Full Product Name	Cor do compartimento	Código de proteção de entrada
919406022081	BN310P LED200/865 SRD H4 MB L1700 WH	Branco	IP20
919406022091	BN310P LED200/865 SRD H4 HRO L1700 WH	Branco	IP20
919506310581	BN310P Xitanium 60W Driver Spare Part	Branco	IP20
820619284351	BN310P LED92/840 PSU HRO L1150 WH	Branco	IP20
820619284711	BN310P LED160/850 PSU WB L1700 WH	Branco	IP20
820619284721	BN310P LED160/850 PSU HRO L1700 WH	Branco	IP20
820619284731	BN310P LED160/850 PSU MB L1700 WH	Branco	IP20
820619284761	BN310P LED92/850 PSU MB L1150 WH	Branco	IP20
820619284771	BN310P LED70/850 PSU WB L1150 WH	Branco	IP20
820619284781	BN310P LED130/850 PSU HRO L1700 WH	Branco	IP20
820619284791	BN310P LED130/850 PSU MB L1700 WH	Branco	IP20
820619284801	BN310P LED130/850 PSU WB L1700 WH	Branco	IP20
919406020741	BN310P LED70/840 PSU WB L1150 WH	Branco	IP20
919406020761	BN310P LED92/840 PSU WB L1150 WH	Branco	IP20
919406020791	BN310P LED160/840 PSU WB L1700 WH	Branco	IP20
919406020801	BN310P LED160/840 PSD- VLC WB L1700 WH	Branco	IP20
919406020821	BN310P LED70/865 PSU MB L1150 WH	Branco	IP20
919406020841	BN310P LED92/830 PSU DA L1150 WH	Branco	IP20
919406020881	BN310P LED160/865 PSU HRO L1700 WH	Branco	IP20
919406020891	BN310P LED160/865 PSD- VLC HRO L1700 WH	Branco	IP20
919406020901	BN310P LED92/865 PSU DA L1150 WH	Branco	IP20
919406020921	BN310P LED70/840 PSU MB L1150 WH	Branco	IP20
919406020931	BN310P LED160/840 PSU HRO L1700 WH	Branco	IP20
919406020951	BN310P LED70/865 PSU WB L1150 WH	Branco	IP20
919406021001	BN310P LED70/830 PSU MB L1150 WH	Branco	IP20

Order Code	Full Product Name	Cor do compartimento	Código de proteção de entrada
919406021141	BN310P LED92/840 PSU MB L1150 WH	Branco	IP20
919406021341	BN310P LED160/865 PSU MB L1700 WH	Branco	IP20
919406021351	BN310P LED160/865 PSD-VLC MB L1700 WH	Branco	IP20
919406021381	BN310P LED160/865 PSU WB L1700 WH	Branco	IP20
919406021391	BN310P LED160/865 PSD-VLC WB L1700 WH	Branco	IP20
919406021441	BN310P LED160/840 PSU MB L1700 WH	Branco	IP20
919406021451	BN310P LED160/840 PSD-VLC MB L1700 WH	Branco	IP20
919406021491	BN310P LED160/840 PSD-VLC HRO L1700 WH	Branco	IP20
919406021521	BN310P LED92/840 PSU DA L1150 WH	Branco	IP20
919406021531	BN310P LED92/840 PSD- VLC DA L1150 WH	Branco	IP20
919406021621	BN310P LED200/840 PSD- VLC WB L1700 WH	Branco	IP20
919406021631	BN310P LED200/840 PSD-VLC HRO L1700 WH	Branco	IP20
919406021651	BN310P LED200/840 PSD-VLC MB L1700 WH	Branco	IP20
919406021671	BN310P LED200/840 PSU HRO L1700 WH	Branco	IP20
919406021691	BN310P LED200/840 PSU MB L1700 WH	Branco	IP20
919406021711	BN310P LED200/840 PSU WB L1700 WH	Branco	IP20
919406021741	BN310P LED200/865 PSD-V LC HRO L1700 WH	Branco	IP20
919406021751	BN310P LED200/865 PSD-VLC MB EL L1700 WH	Branco	IP23
919406021761	BN310P LED200/865 PSD-VLC MB L1700 WH	Branco	IP20
919406021781	BN310P LED200/865 PSD-VLC WB L1700 WH	Branco	IP20
919406021801	BN310P LED200/865 PSU HRO L1700 WH	Branco	IP20
919406021821	BN310P LED200/865 PSU MB L1700 WH	Branco	IP20
919406021841	BN310P LED200/865 PSU WB L1700 WH	Branco	IP20
919406021861	BN310P LED70/840 WIA WB L1150 WH	Branco	IP20
919406021871	BN310P LED70/840 WIA MB L1150 WH	Branco	IP20

Order Code	Full Product Name	Cor do compartimento	Código de proteção de entrada
919406021881	BN310P LED70/865 WIA WB L1150 WH	Branco	IP20
919406021891	BN310P LED70/865 WIA MB L1150 WH	Branco	IP20
919406022101	BN310P LED230/840 PSD- VLC WB L1700 WH	Branco	IP20
919406022111	BN310P LED230/840 PSD-VLC HRO L1700 WH	Branco	IP20
919406022121	BN310P LED230/840 PSD-VLC MB L1700 WH	Branco	IP20
919406022131	BN310P LED230/840 PSU HRO L1700 WH	Branco	IP20
919406022141	BN310P LED230/840 PSU MB L1700 WH	Branco	IP20
919406022151	BN310P LED230/840 PSU WB L1700 WH	Branco	IP20
820619283931	BN310P LED92/840 PSU MB L1150 BK	Preto	IP20
820619284281	BN310P LED92/865 PSU MB L1150 BK	Preto	IP20

Aprovação e aplicação

Order Code	Full Product Name	Intervalo de temperatura ambiente
919406021901	BN310P LED92/840 SRD H4 WB L1150 WH	-20 a 45 °C
919406021911	BN310P LED92/840 SRD H4 MB L1150 WH	-20 a 45 °C
919406021921	BN310P LED92/840 SRD H4 HRO L1150 WH	-20 a 45 °C
919406021931	BN310P LED92/840 SRD H4 DA L1150 WH	-20 a 45 °C
919406021941	BN310P LED92/865 SRD H4 WB L1150 WH	-20 a 45 °C
919406021951	BN310P LED92/865 SRD H4 MB L1150 WH	-20 a 45 °C
919406021961	BN310P LED92/865 SRD H4 HRO L1150 WH	-20 a 45 °C
919406021971	BN310P LED92/865 SRD H4 DA L1150 WH	-20 a 45 °C
919406021981	BN310P LED160/840 SRD H4 WB L1700 WH	-20 a 45 °C
919406021991	BN310P LED160/840 SRD H4 MB L1700 WH	-20 a 45 °C
919406022001	BN310P LED160/840 SRD H4 HRO L1700 WH	-20 a 45 °C
919406022011	BN310P LED160/865 SRD H4 WB L1700 WH	-20 a 45 °C

Order Code	Full Product Name	Cor do compartimento	Código de proteção de entrada
820619284431	BN310P LED92/830 PSU MB L1150 BK	Preto	IP20
820619284681	BN310P LED70/840 PSU WB L1150 BK	Preto	IP20
820619284701	BN310P LED70/830 PSU MB L1150 BK	Preto	IP20
919406020861	BN310P LED92/840 PSU DA L1150 BK	Preto	IP20
919406021311	BN310P LED92/840 PSD-VLC WB L1150 BK	Preto	IP20
919506310591	BN310P Xitanium 100W Driver Spare Part	Branco	IP20
919506310621	BN310P Bracket White Spare Part	Branco	-
919506310631	BN310P Bracket Black Spare Part	Preto	-
919506310601	BN310P CertaDrive 44W Driver Spare Part	Branco	IP20
919506310611	BN310P CertaDrive 65W Driver Spare Part	Branco	IP20

Order Code	Full Product Name	Intervalo de temperatura ambiente
919406022021	BN310P LED160/865 SRD H4 MB L1700 WH	-20 a 45 °C
919406022031	BN310P LED160/865 SRD H4 HRO L1700 WH	-20 a 45 °C
919406022041	BN310P LED200/840 SRD H4 WB L1700 WH	-20 a 45 °C
919406022051	BN310P LED200/840 SRD H4 MB L1700 WH	-20 a 45 °C
919406022061	BN310P LED200/840 SRD H4 HRO L1700 WH	-20 a 45 °C
919406022071	BN310P LED200/865 SRD H4 WB L1700 WH	-20 a 45 °C
919406022081	BN310P LED200/865 SRD H4 MB L1700 WH	-20 a 45 °C
919406022091	BN310P LED200/865 SRD H4 HRO L1700 WH	-20 a 45 °C
919506310581	BN310P Xitanium 60W Driver Spare Part	-20 a 45 °C
820619284351	BN310P LED92/840 PSU HRO L1150 WH	-20 a 45 °C
820619284711	BN310P LED160/850 PSU WB L1700 WH	-20 a 45 °C
820619284721	BN310P LED160/850 PSU HRO L1700 WH	-20 a 45 °C
820619284731	BN310P LED160/850 PSU MB L1700 WH	-20 a 45 °C
820619284761	BN310P LED92/850 PSU MB L1150 WH	-20 a 45 °C
820619284771	BN310P LED70/850 PSU WB L1150 WH	-20 a 45 °C

Order Code	Full Product Name	Intervalo de temperatura
		ambiente
820619284781	BN310P LED130/850 PSU HRO L1700 WH	-20 a 45 °C
820619284791	BN310P LED130/850 PSU MB L1700 WH	-20 a 45 °C
820619284801	BN310P LED130/850 PSU WB L1700 WH	-20 a 45 °C
919406020741	BN310P LED70/840 PSU WB L1150 WH	-20 a 35 °C
919406020761	BN310P LED92/840 PSU WB L1150 WH	-20 a 35 °C
919406020791	BN310P LED160/840 PSU WB L1700 WH	-20 a 35 °C
919406020801	BN310P LED160/840 PSD- VLC WB L1700 WH	-20 a 35 °C
919406020821	BN310P LED70/865 PSU MB L1150 WH	-20 a 35 °C
919406020841	BN310P LED92/830 PSU DA L1150 WH	-20 a 35 °C
919406020881	BN310P LED160/865 PSU HRO L1700 WH	-20 a 35 °C
919406020891	BN310P LED160/865 PSD- VLC HRO L1700 WH	-20 a 35 °C
919406020901	BN310P LED92/865 PSU DA L1150 WH	-20 a 35 °C
919406020921	BN310P LED70/840 PSU MB L1150 WH	-20 a 35 °C
919406020931	BN310P LED160/840 PSU HRO L1700 WH	-20 a 35 °C
919406020951	BN310P LED70/865 PSU WB L1150 WH	-20 a 35 °C
919406021001	BN310P LED70/830 PSU MB L1150 WH	-20 a 35 °C
919406021141	BN310P LED92/840 PSU MB L1150 WH	-20 a 35 °C
919406021341	BN310P LED160/865 PSU MB L1700 WH	-20 a 35 °C
919406021351	BN310P LED160/865 PSD-VLC MB L1700 WH	-20 a 35 °C
919406021381	BN310P LED160/865 PSU WB L1700 WH	-20 a 35 °C
919406021391	BN310P LED160/865 PSD-VLC WB L1700 WH	-20 a 35 °C
919406021441	BN310P LED160/840 PSU MB L1700 WH	-20 a 35 °C
919406021451	BN310P LED160/840 PSD-VLC MB L1700 WH	-20 a 35 °C
919406021491	BN310P LED160/840 PSD-VLC HRO L1700 WH	-20 a 35 °C
919406021521	BN310P LED92/840 PSU DA L1150 WH	-20 a 35 °C
919406021531	BN310P LED92/840 PSD- VLC DA L1150 WH	-20 a 35 °C
919406021621	BN310P LED200/840 PSD- VLC WB L1700 WH	-20 a 45 °C
919406021631	BN310P LED200/840 PSD-VLC HRO L1700 WH	-20 a 45 °C
919406021651	BN310P LED200/840 PSD-VLC MB L1700 WH	-20 a 45 °C
919406021671	BN310P LED200/840 PSU HRO L1700 WH	-20 a 45 °C
919406021691	BN310P LED200/840 PSU MB L1700 WH	-20 a 45 °C
919406021711	BN310P LED200/840 PSU WB L1700 WH	-20 a 45 °C

Order Code	Full Product Name	Intervalo de temperatura
		ambiente
919406021741	BN310P LED200/865 PSD-V LC HRO L1700 WH	-20 a 45 °C
919406021751	BN310P LED200/865 PSD-VLC MB EL L1700 WH	-20 a 45 °C
919406021761	BN310P LED200/865 PSD-VLC MB L1700 WH	-20 a 45 °C
919406021781	BN310P LED200/865 PSD-VLC WB L1700 WH	-20 a 45 °C
919406021801	BN310P LED200/865 PSU HRO L1700 WH	-20 a 45 °C
919406021821	BN310P LED200/865 PSU MB L1700 WH	-20 a 45 °C
919406021841	BN310P LED200/865 PSU WB L1700 WH	-20 a 45 °C
919406021861	BN310P LED70/840 WIA WB L1150 WH	-20 a 45 °C
919406021871	BN310P LED70/840 WIA MB L1150 WH	-20 a 45 °C
919406021881	BN310P LED70/865 WIA WB L1150 WH	-20 a 45 °C
919406021891	BN310P LED70/865 WIA MB L1150 WH	-20 a 45 °C
919406022101	BN310P LED230/840 PSD- VLC WB L1700 WH	-20 a 45 °C
919406022111	BN310P LED230/840 PSD-VLC HRO L1700 WH	-20 a 45 °C
919406022121	BN310P LED230/840 PSD-VLC MB L1700 WH	-20 a 45 °C
919406022131	BN310P LED230/840 PSU HRO L1700 WH	-20 a 45 °C
919406022141	BN310P LED230/840 PSU MB L1700 WH	-20 a 45 °C
919406022151	BN310P LED230/840 PSU WB L1700 WH	-20 a 45 °C
820619283931	BN310P LED92/840 PSU MB L1150 BK	-20 a 45 °C
820619284281	BN310P LED92/865 PSU MB L1150 BK	-20 a 45 °C
820619284431	BN310P LED92/830 PSU MB L1150 BK	-20 a 45 °C
820619284681	BN310P LED70/840 PSU WB L1150 BK	-20 a 45 °C
820619284701	BN310P LED70/830 PSU MB L1150 BK	-20 a 45 °C
919406020861	BN310P LED92/840 PSU DA L1150 BK	-20 a 35 °C
919406021311	BN310P LED92/840 PSD-VLC WB L1150 BK	-20 a 35 °C
919506310591	BN310P Xitanium 100W Driver Spare Part	-20 a 45 °C
919506310621	BN310P Bracket White Spare Part	-20 a 45 °C
919506310631	BN310P Bracket Black Spare Part	-20 a 45 °C
919506310601	BN310P CertaDrive 44W Driver Spare Part	-20 a 45 °C
919506310611	BN310P CertaDrive 65W Driver Spare Part	-20 a 45 °C

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2024, Outubro 8 – Dados sujeitos a alteração