



CoreLine para fixar ou suspensa

CoreLine para fixar ou suspensa

A luminária CoreLine para fixar ou suspensa da gama de produtos CoreLine LED pode ser utilizada para substituir as luminárias de fluorescência em aplicações gerais de iluminação. A versão para fixar é útil no caso de tetos de betão ou não modulares, quando não é possível encastrar as luminárias. A versão suspensa costuma ser instalada em salas de reuniões ou como iluminação de reforço em zonas de trabalho ou receções.

Benefícios

Características

Aplicação

Especificações

Tipo	SM120V
Fonte de luz	LED
Potência	Versão LED37S: 40.5 W Versão LED27S: 24.5 W
Fluxo luminoso	Versão LED37S: 3700 lm Versão LED27S: 2700 lm
Temperatura de Cor	3000K, 4000 K
Índice de Restituição	≥ 80
Cromática	
Vida útil média L70B50	50.000 horas
Vida útil média L80B50	30.000 horas
Vida útil média L90B50	15.000 horas
Taxa de falhas do controlador	1,0% por 5000 horas

Temperatura ambiente média	+25°C
Intervalo da temperatura funcionamento	+10 a +40°C
Tensão de rede	220-240 V/50-60 Hz
Regulação	sim, DALI
Material	Compartimento: aço
Opções	Iluminação de emergência 3 horas
Tampa da óptica	Policarbonato
Ligação	Inclui gancho
Instalação	Individual; colocar a luminária em suportes de tecto pré-aparafusados
Acessórios	Conjunto de suspensão, SM120Z

CoreLine para fixar ou suspensa

Versions



Coreline Surface



Coreline Surface

Detalhes do produto



CoreLine_Surface_mounted-SM134V_suspended_W60L60-DPP.tif



CoreLine_Surface_mounted-SM134V_W60L60-DPP.tif



CoreLine_Surface_mounted-SM134V_suspended_W20L120-DPP.tif



CoreLine_Surface_mounted-SM134V_W20L120-DPP.tif

Acessórios



Coreline Surface

Ordercode 910925864854,
910925864856

CoreLine para fixar ou suspenso

Condições de aplicação

Intervalo de temperatura ambiente +10 to +40°C

Adequado para uma comutação aleatória Sim

Aprovação e aplicação

Código de proteção mecânica contra impactos IK02

Código de proteção de entrada IP20

Dados elétricos e de funcionamento

Tensão de entrada 220-240 V

Informações gerais

Marca CE CE

Classe de proteção IEC Classe de segurança I

Controlador incluído true

Marca ENEC ENEC

Marca de inflamabilidade F

Teste de resistência do cabo Temperatura 850 °C, duração 30 s

Fonte de luz substituível false

Número de unidades de equipamento 1

Tipo de ótica WB

Código da família de produtos SM134V

Desempenho inicial (compatível com IEC)

Índice de restituição cromática inicial ≥80

Tolerância do fluxo luminoso +/-8%

Dados mecânicos e de revestimento

Cor WH

Condições de aplicação

Order Code	Full Product Name	Nível de regulação máximo
34851900	SM134V LED37S/830 PSU W60L60 NOC	-
34852600	SM134V LED27S/830 PSU W60L60 NOC	-
34855700	SM134V LED37S/840 PSD W60L60 NOC	1%
34857100	SM134V LED37S/830 PSD W60L60 NOC	1%
34858800	SM134V LED27S/830 PSD W60L60 NOC	1%
34861800	SM134V LED37S/840 PSD W60L60 OC	1%
34862500	SM134V LED27S/840 PSD W60L60 OC	1%
34865600	SM134V LED37S/830 PSD W60L60 OC	1%
34866300	SM134V LED27S/830 PSD W60L60 OC	1%
34869400	SM134V LED37S/840 PSU W60L60 NOC	-
34871700	SM134V LED37S/840 PSU W60L60 ELB3 NOC	-
34872400	SM134V LED37S/840 PSD W60L60 ELB3 NOC	1% (sem regulação no modo de emergência)
34873100	SM134V LED37S/840 PSD W60L60 ELB3 OC	1% (sem regulação no modo de emergência)
34874800	SM134V LED27S/840 PSD W60L60 ELB3 OC	1% (sem regulação no modo de emergência)
34875500	SM134V LED27S/840 PSU W60L60 NOC	-
34877900	SM134V LED27S/840 PSD W60L60 NOC	1%
34879300	SM134V LED27S/840 PSU W60L60 ELB3 NOC	-
34880900	SM134V LED27S/840 PSD W60L60 ELB3 NOC	1% (sem regulação no modo de emergência)
34881600	SM134V LED37S/840 PSU W60L60 OC	-
34883000	SM134V LED37S/830 PSU W60L60 OC	-
99665200	SM134V LED37S/840 W60L60 IA1 NOC	1%
99667600	SM134V LED37S/840 W60L60 IA1 OC	1%
99668300	SM134V LED37S/830 W60L60 IA1 NOC	1%
99669000	SM134V LED37S/830 W60L60 IA1 OC	1%
99672000	SM134V LED37S/840 W60L60 ELB3 IA1 NOC	1%
99673700	SM134V LED37S/840 W60L60 ELB3 IA1 OC	1%
34853300	SM134V LED37S/830 PSU W20L120 NOC	-
34854000	SM134V LED27S/830 PSU W20L120 NOC	-
34856400	SM134V LED37S/840 PSD W20L120 NOC	1%
34859500	SM134V LED37S/830 PSD W20L120 NOC	1%
34860100	SM134V LED27S/830 PSD W20L120 NOC	1%
34863200	SM134V LED37S/840 PSD W20L120 OC	1%
34864900	SM134V LED27S/840 PSD W20L120 OC	1%
34867000	SM134V LED37S/830 PSD W20L120 OC	1%
34868700	SM134V LED27S/830 PSD W20L120 OC	1%
34870000	SM134V LED37S/840 PSU W20L120 NOC	-
34876200	SM134V LED27S/840 PSU W20L120 NOC	-
34878600	SM134V LED27S/840 PSD W20L120 NOC	1%
34882300	SM134V LED37S/840 PSU W20L120 OC	-
34884700	SM134V LED37S/830 PSU W20L120 OC	-
34885400	SM134V LED27S/840 PSU W20L120 ELB3 NOC	-
34886100	SM134V LED37S/840 PSU W20L120 ELB3 NOC	-
34887800	SM134V LED27S/840 PSD W20L120 ELB3 NOC	1% (sem regulação no modo de emergência)
34888500	SM134V LED37S/840 PSD W20L120 ELB3 NOC	1% (sem regulação no modo de emergência)
34889200	SM134V LED27S/840 PSD W20L120 ELB3 OC	1% (sem regulação no modo de emergência)
34890800	SM134V LED37S/840 PSD W20L120 ELB3 OC	1% (sem regulação no modo de emergência)
34891500	SM134V LED27S/830 PSU W20L120 ELB3 NOC	-
34892200	SM134V LED37S/830 PSU W20L120 ELB3 NOC	-
34893900	SM134V LED27S/830 PSD W20L120 ELB3 NOC	1% (sem regulação no modo de emergência)
34894600	SM134V LED37S/830 PSD W20L120 ELB3 NOC	1% (sem regulação no modo de emergência)
99662100	SM134V LED37S/840 W20L120 IA1 NOC	1%

CoreLine para fixar ou suspensa

Order Code	Full Product Name	Nível de regulação máximo
99663800	SM134V LED37S/840 W20L120 IA1 OC	1%
99664500	SM134V LED37S/830 W20L120 IA1 NOC	1%
99666900	SM134V LED37S/830 W20L120 IA1 OC	1%
99670600	SM134V LED37S/840 W20L120 ELB3 IA1 OC	1%
99671300	SM134V LED37S/840 W20L120 ELB3 IA1 NOC	1%

Controles e regulação

Order Code	Full Product Name	Regulável	Order Code	Full Product Name	Regulável
34851900	SM134V LED37S/830 PSU W60L60 NOC	false	34856400	SM134V LED37S/840 PSD W20L120 NOC	true
34852600	SM134V LED27S/830 PSU W60L60 NOC	false	34859500	SM134V LED37S/830 PSD W20L120 NOC	true
34855700	SM134V LED37S/840 PSD W60L60 NOC	true	34860100	SM134V LED27S/830 PSD W20L120 NOC	true
34857100	SM134V LED37S/830 PSD W60L60 NOC	true	34863200	SM134V LED37S/840 PSD W20L120 OC	true
34858800	SM134V LED27S/830 PSD W60L60 NOC	true	34864900	SM134V LED27S/840 PSD W20L120 OC	true
34861800	SM134V LED37S/840 PSD W60L60 OC	true	34867000	SM134V LED37S/830 PSD W20L120 OC	true
34862500	SM134V LED27S/840 PSD W60L60 OC	true	34868700	SM134V LED27S/830 PSD W20L120 OC	true
34865600	SM134V LED37S/830 PSD W60L60 OC	true	34870000	SM134V LED37S/840 PSU W20L120 NOC	false
34866300	SM134V LED27S/830 PSD W60L60 OC	true	34876200	SM134V LED27S/840 PSU W20L120 NOC	false
34869400	SM134V LED37S/840 PSU W60L60 NOC	false	34878600	SM134V LED27S/840 PSD W20L120 NOC	true
34871700	SM134V LED37S/840 PSU W60L60 ELB3 NOC	false	34882300	SM134V LED37S/840 PSU W20L120 OC	false
34872400	SM134V LED37S/840 PSD W60L60 ELB3 NOC	true	34884700	SM134V LED37S/830 PSU W20L120 OC	false
34873100	SM134V LED37S/840 PSD W60L60 ELB3 OC	true	34885400	SM134V LED27S/840 PSU W20L120 ELB3 NOC	false
34874800	SM134V LED27S/840 PSD W60L60 ELB3 OC	true	34886100	SM134V LED37S/840 PSU W20L120 ELB3 NOC	false
34875500	SM134V LED27S/840 PSU W60L60 NOC	false	34887800	SM134V LED27S/840 PSD W20L120 ELB3 NOC	true
34877900	SM134V LED27S/840 PSD W60L60 NOC	true	34888500	SM134V LED37S/840 PSD W20L120 ELB3 NOC	true
34879300	SM134V LED27S/840 PSU W60L60 ELB3 NOC	false	34889200	SM134V LED27S/840 PSD W20L120 ELB3 OC	true
34880900	SM134V LED27S/840 PSD W60L60 ELB3 NOC	true	34890800	SM134V LED37S/840 PSD W20L120 ELB3 OC	true
34881600	SM134V LED37S/840 PSU W60L60 OC	false	34891500	SM134V LED27S/830 PSU W20L120 ELB3 NOC	false
34883000	SM134V LED37S/830 PSU W60L60 OC	false	34892200	SM134V LED37S/830 PSU W20L120 ELB3 NOC	false
99665200	SM134V LED37S/840 W60L60 IA1 NOC	-	34893900	SM134V LED27S/830 PSD W20L120 ELB3 NOC	true
99667600	SM134V LED37S/840 W60L60 IA1 OC	-	34894600	SM134V LED37S/830 PSD W20L120 ELB3 NOC	true
99668300	SM134V LED37S/830 W60L60 IA1 NOC	-	99662100	SM134V LED37S/840 W20L120 IA1 NOC	-
99669000	SM134V LED37S/830 W60L60 IA1 OC	-	99663800	SM134V LED37S/840 W20L120 IA1 OC	-
99672000	SM134V LED37S/840 W60L60 ELB3 IA1 NOC	-	99664500	SM134V LED37S/830 W20L120 IA1 NOC	-
99673700	SM134V LED37S/840 W60L60 ELB3 IA1 OC	-	99666900	SM134V LED37S/830 W20L120 IA1 OC	-
34853300	SM134V LED37S/830 PSU W20L120 NOC	false	99670600	SM134V LED37S/840 W20L120 ELB3 IA1 OC	-
34854000	SM134V LED27S/830 PSU W20L120 NOC	false	99671300	SM134V LED37S/840 W20L120 ELB3 IA1 NOC	-

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

Order Code	Full Product Name	Cromaticidade inicial	Temperatura de cor		Fluxo luminoso	Order Code	Full Product Name	Cromaticidade inicial	Temperatura de cor		Fluxo luminoso
			correlacionada inicial	da luminária LED inicial					correlacionada inicial	da luminária LED inicial	
34851900	SM134V LED37S/830 PSU W60L60 NOC	(0.43, 0.40) SDCM <3	3000 K	109 lm/W	3700 lm	34855700	SM134V LED37S/840 PSD	(0.38, 0.38) SDCM <3	4000 K	104 lm/W	3700 lm
34852600	SM134V LED27S/830 PSU W60L60 NOC	(0.43, 0.40) SDCM <3	3000 K	95 lm/W	2700 lm						

CoreLine para fixar ou suspenso

Order Code	Full Product Name	Cromaticidade inicial	Temperatura de cor	Eficiência da luminária	Fluxo luminoso
			correlacionada inicial	LED inicial	inicial
	W60L60 NOC				
34857100	SM134V LED37S/830 PSD W60L60 NOC	(0.43, 0.40) SDCM <3	3000 K	104 lm/W	3700 lm
34858800	SM134V LED27S/830 PSD W60L60 NOC	(0.43, 0.40) SDCM <3	3000 K	89 lm/W	2700 lm
34861800	SM134V LED37S/840 PSD W60L60 OC	(0.38, 0.38) SDCM <3	4000 K	117 lm/W	3700 lm
34862500	SM134V LED27S/840 PSD W60L60 OC	(0.38, 0.38) SDCM <3	4000 K	123 lm/W	2700 lm
34865600	SM134V LED37S/830 PSD W60L60 OC	(0.43, 0.40) SDCM <3	3000 K	117 lm/W	3700 lm
34866300	SM134V LED27S/830 PSD W60L60 OC	(0.43, 0.40) SDCM <3	3000 K	117 lm/W	2700 lm
34869400	SM134V LED37S/840 PSU W60L60 NOC	(0.38, 0.38) SDCM <3	4000 K	109 lm/W	3700 lm
34871700	SM134V LED37S/840 PSU W60L60 ELB3 NOC	(0.38, 0.38) SDCM <3	4000 K	97 lm/W	3700 lm
34872400	SM134V LED37S/840 PSD W60L60 ELB3 NOC	(0.38, 0.38) SDCM <3	4000 K	95 lm/W	3700 lm
34873100	SM134V LED37S/840 PSD W60L60 ELB3 OC	(0.38, 0.38) SDCM <3	4000 K	106 lm/W	3700 lm

Order Code	Full Product Name	Cromaticidade inicial	Temperatura de cor	Eficiência da luminária	Fluxo luminoso
			correlacionada inicial	LED inicial	inicial
34874800	SM134V LED27S/840 PSD W60L60 ELB3 OC	(0.38, 0.38) SDCM <3	4000 K	106 lm/W	2700 lm
34875500	SM134V LED27S/840 PSU W60L60 NOC	(0.38, 0.38) SDCM <3	4000 K	100 lm/W	2700 lm
34877900	SM134V LED27S/840 PSD W60L60 NOC	(0.38, 0.38) SDCM <3	4000 K	102 lm/W	2700 lm
34879300	SM134V LED27S/840 PSU W60L60 ELB3 NOC	(0.38, 0.38) SDCM <3	4000 K	89 lm/W	2700 lm
34880900	SM134V LED27S/840 PSD W60L60 ELB3 NOC	(0.38, 0.38) SDCM <3	4000 K	89 lm/W	2700 lm
34881600	SM134V LED37S/840 PSU W60L60 OC	(0.38, 0.38) SDCM <3	4000 K	121 lm/W	3700 lm
34883000	SM134V LED37S/830 PSU W60L60 OC	(0.43, 0.40) SDCM <3	3000 K	107 lm/W	3700 lm
99665200	SM134V LED37S/840 W60L60 IA1 NOC	(0.38, 0.38) SDCM <3	4000 K	104,5 lm/W	3700 lm
99667600	SM134V LED37S/840 W60L60 IA1 OC	(0.38, 0.38) SDCM <3	4000 K	104,5 lm/W	3700 lm
99668300	SM134V LED37S/830 W60L60 IA1 NOC	(0.43, 0.40) SDCM <3	3000 K	104,5 lm/W	3700 lm
99669000	SM134V LED37S/830 W60L60 IA1 OC	(0.43, 0.40) SDCM <3	3000 K	104,5 lm/W	3700 lm

CoreLine para fixar ou suspensa

Order Code	Full Product Name	Cromaticidade inicial	Temperatura de	Eficiência	Fluxo luminoso
			cor correlacionada inicial	da luminária LED inicial	
99672000	SM134V LED37S/840 W60L60 ELB3 IA1 NOC	(0.38, 0.38)	4000 K	94 lm/W	3700 lm
99673700	SM134V LED37S/840 W60L60 ELB3 IA1 OC	(0.38, 0.38)	4000 K	94 lm/W	3700 lm
34853300	SM134V LED37S/830 PSU W20L120 NOC	(0.43, 0.40)	3000 K	109 lm/W	3700 lm
34854000	SM134V LED27S/830 PSU W20L120 NOC	(0.43, 0.40)	3000 K	95 lm/W	2700 lm
34856400	SM134V LED37S/840 PSD W20L120 NOC	(0.38, 0.38)	4000 K	104 lm/W	3700 lm
34859500	SM134V LED37S/830 PSD W20L120 NOC	(0.43, 0.40)	3000 K	104 lm/W	3700 lm
34860100	SM134V LED27S/830 PSD W20L120 NOC	(0.43, 0.40)	3000 K	89 lm/W	2700 lm
34863200	SM134V LED37S/840 PSD W20L120 OC	(0.38, 0.38)	4000 K	117 lm/W	3700 lm
34864900	SM134V LED27S/840 PSD W20L120 OC	(0.38, 0.38)	4000 K	123 lm/W	2700 lm
34867000	SM134V LED37S/830 PSD W20L120 OC	(0.43, 0.40)	3000 K	117 lm/W	3700 lm
34868700	SM134V LED27S/830	(0.43, 0.40)	3000 K	117 lm/W	2700 lm

Order Code	Full Product Name	Cromaticidade inicial	Temperatura de	Eficiência	Fluxo luminoso
			cor correlacionada inicial	da luminária LED inicial	
	PSD W20L120 OC				
34870000	SM134V LED37S/840 PSU W20L120 NOC	(0.38, 0.38)	4000 K	109 lm/W	3700 lm
34876200	SM134V LED27S/840 PSU W20L120 NOC	(0.38, 0.38)	4000 K	100 lm/W	2700 lm
34878600	SM134V LED27S/840 PSD W20L120 NOC	(0.38, 0.38)	4000 K	102 lm/W	2700 lm
34882300	SM134V LED37S/840 PSU W20L120 NOC	(0.38, 0.38)	4000 K	121 lm/W	3700 lm
34884700	SM134V LED37S/830 PSU W20L120 OC	(0.43, 0.40)	3000 K	107 lm/W	3700 lm
34885400	SM134V LED27S/840 PSU W20L120 ELB3 NOC	(0.38, 0.38)	4000 K	89 lm/W	2700 lm
34886100	SM134V LED37S/840 PSU W20L120 ELB3 NOC	(0.38, 0.38)	4000 K	97 lm/W	3700 lm
34887800	SM134V LED27S/840 PSD W20L120 ELB3 NOC	(0.38, 0.38)	4000 K	89 lm/W	2700 lm
34888500	SM134V LED37S/840 PSD W20L120 ELB3 NOC	(0.38, 0.38)	4000 K	104 lm/W	3700 lm
34889200	SM134V LED27S/840 PSD	(0.38, 0.38)	4000 K	106 lm/W	2700 lm

CoreLine para fixar ou suspenso

Order Code	Full Product Name	Cromaticidade inicial	Temperatura de	Eficiência	Fluxo luminoso
			cor correlacionada inicial	da luminária LED inicial	
	W20L120 ELB3 OC				
34890800	SM134V LED37S/840 PSD W20L120 ELB3 OC	(0.38, 0.38) SDCM <3	4000 K	106 lm/W	3700 lm
34891500	SM134V LED27S/830 PSU W20L120 ELB3 NOC	(0.43, 0.40) SDCM <3	3000 K	84 lm/W	2700 lm
34892200	SM134V LED37S/830 PSU W20L120 ELB3 NOC	(0.43, 0.40) SDCM <3	3000 K	97 lm/W	3700 lm
34893900	SM134V LED27S/830 PSD W20L120 ELB3 NOC	(0.43, 0.40) SDCM <3	3000 K	79 lm/W	2700 lm
34894600	SM134V LED37S/830 PSD	(0.43, 0.40) SDCM <3	3000 K	95 lm/W	3700 lm

Order Code	Full Product Name	Cromaticidade inicial	Temperatura de	Eficiência	Fluxo luminoso
			cor correlacionada inicial	da luminária LED inicial	
	W20L120 ELB3 NOC				
99662100	SM134V LED37S/840 W20L120 IA1 NOC	(0.38, 0.38) SDCM <3	4000 K	104,5 lm/W	3700 lm
99663800	SM134V LED37S/840 W20L120 IA1 OC	(0.38, 0.38) SDCM <3	4000 K	104,5 lm/W	3700 lm
99664500	SM134V LED37S/830 W20L120 IA1 NOC	(0.43, 0.40) SDCM <3	3000 K	104,5 lm/W	3700 lm
99666900	SM134V LED37S/830 W20L120 IA1 OC	(0.43, 0.40) SDCM <3	3000 K	104,5 lm/W	3700 lm
99670600	SM134V LED37S/840 W20L120 ELB3 IA1 OC	(0.38, 0.38) SDCM <3	4000 K	94 lm/W	3700 lm
99671300	SM134V LED37S/840 W20L120 ELB3 IA1 NOC	(0.38, 0.38) SDCM <3	4000 K	94 lm/W	3700 lm

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

Order Code	Full Product Name	Potência de entrada inicial
34851900	SM134V LED37S/830 PSU W60L60 NOC	34 W
34852600	SM134V LED27S/830 PSU W60L60 NOC	28.5 W
34855700	SM134V LED37S/840 PSD W60L60 NOC	35.5 W
34857100	SM134V LED37S/830 PSD W60L60 NOC	35.5 W
34858800	SM134V LED27S/830 PSD W60L60 NOC	30.5 W
34861800	SM134V LED37S/840 PSD W60L60 OC	31.5 W
34862500	SM134V LED27S/840 PSD W60L60 OC	22 W
34865600	SM134V LED37S/830 PSD W60L60 OC	31.5 W
34866300	SM134V LED27S/830 PSD W60L60 OC	23 W
34869400	SM134V LED37S/840 PSU W60L60 NOC	34 W
34871700	SM134V LED37S/840 PSU W60L60 ELB3 NOC	38 W
34872400	SM134V LED37S/840 PSD W60L60 ELB3 NOC	39 W
34873100	SM134V LED37S/840 PSD W60L60 ELB3 OC	35 W
34874800	SM134V LED27S/840 PSD W60L60 ELB3 OC	25.5 W
34875500	SM134V LED27S/840 PSU W60L60 NOC	27 W
34877900	SM134V LED27S/840 PSD W60L60 NOC	26.5 W
34879300	SM134V LED27S/840 PSU W60L60 ELB3 NOC	30.5 W

Order Code	Full Product Name	Potência de entrada inicial
34880900	SM134V LED27S/840 PSD W60L60 ELB3 NOC	30.5 W
34881600	SM134V LED37S/840 PSU W60L60 OC	30.5 W
34883000	SM134V LED37S/830 PSU W60L60 OC	34.5 W
99665200	SM134V LED37S/840 W60L60 IA1 NOC	35.4 W
99667600	SM134V LED37S/840 W60L60 IA1 OC	35.4 W
99668300	SM134V LED37S/830 W60L60 IA1 NOC	35.4 W
99669000	SM134V LED37S/830 W60L60 IA1 OC	35.4 W
99672000	SM134V LED37S/840 W60L60 ELB3 IA1 NOC	39.3 W
99673700	SM134V LED37S/840 W60L60 ELB3 IA1 OC	39.3 W
34853300	SM134V LED37S/830 PSU W20L120 NOC	34 W
34854000	SM134V LED27S/830 PSU W20L120 NOC	28.5 W
34856400	SM134V LED37S/840 PSD W20L120 NOC	35.5 W
34859500	SM134V LED37S/830 PSD W20L120 NOC	35.5 W
34860100	SM134V LED27S/830 PSD W20L120 NOC	30.5 W
34863200	SM134V LED37S/840 PSD W20L120 OC	31.5 W
34864900	SM134V LED27S/840 PSD W20L120 OC	22 W
34867000	SM134V LED37S/830 PSD W20L120 OC	31.5 W

CoreLine para fixar ou suspenso

Order Code	Full Product Name	Potência de entrada inicial
34868700	SM134V LED27S/830 PSD W20L120 OC	23 W
34870000	SM134V LED37S/840 PSU W20L120 NOC	34 W
34876200	SM134V LED27S/840 PSU W20L120 NOC	27 W
34878600	SM134V LED27S/840 PSD W20L120 NOC	26.5 W
34882300	SM134V LED37S/840 PSU W20L120 OC	30.5 W
34884700	SM134V LED37S/830 PSU W20L120 OC	34.5 W
34885400	SM134V LED27S/840 PSU W20L120 ELB3 NOC	30.5 W
34886100	SM134V LED37S/840 PSU W20L120 ELB3 NOC	38 W
34887800	SM134V LED27S/840 PSD W20L120 ELB3 NOC	30.5 W
34888500	SM134V LED37S/840 PSD W20L120 ELB3 NOC	35.5 W
34889200	SM134V LED27S/840 PSD W20L120 ELB3 OC	25.5 W

Order Code	Full Product Name	Potência de entrada inicial
34890800	SM134V LED37S/840 PSD W20L120 ELB3 OC	35 W
34891500	SM134V LED27S/830 PSU W20L120 ELB3 NOC	32 W
34892200	SM134V LED37S/830 PSU W20L120 ELB3 NOC	38 W
34893900	SM134V LED27S/830 PSD W20L120 ELB3 NOC	34 W
34894600	SM134V LED37S/830 PSD W20L120 ELB3 NOC	39 W
99662100	SM134V LED37S/840 W20L120 IA1 NOC	35.4 W
99663800	SM134V LED37S/840 W20L120 IA1 OC	35.4 W
99664500	SM134V LED37S/830 W20L120 IA1 NOC	35.4 W
99666900	SM134V LED37S/830 W20L120 IA1 OC	35.4 W
99670600	SM134V LED37S/840 W20L120 ELB3 IA1 OC	39.3 W
99671300	SM134V LED37S/840 W20L120 ELB3 IA1 NOC	39.3 W

