



CoreLine Aplique G2

CoreLine Aplique G2

Quer se trate de um edifício novo ou de um espaço reabilitado, os clientes preferem soluções de iluminação que combinem a iluminação de qualidade com uma substancial poupança de energia e de assistência. O novo aplique da gama de produtos CoreLine LED pode ser utilizado para substituir luminárias tradicionais de montagem na parede ou no teto por lâmpadas fluorescentes compactas. O processo de seleção, instalação e manutenção é muito simples.

Benefícios

- Poupança de energia até 55% relativamente a luminárias com lâmpadas PL-C
- Substituição direta de luminárias tradicionais de montagem na parede
- Gama completa, um único produto cobre todos os requisitos de uso (níveis de luz, IP65/IP64, IK08, iluminação de emergência certificada, controlos integrados)

Características

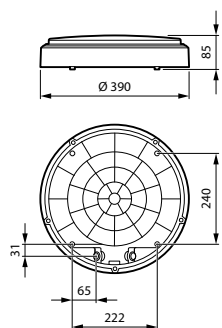
- Design discreto
- Três pacotes de lúmens para substituição de luminárias de montagem em parede tradicionais por PL-C 1x18 W/2x18 W/2x26 W
- Resistentes à água e à prova de vandalismo de forma standard
- Regulação de corte de fase de forma standard
- Difusor mate que garante uma luz uniforme e o conforto visual
- Detecção de movimento opcional com anulação por sensor de luz natural e possibilidade de constituir grupos. MDU avançado para as versões Deeper. MDU normal para os restantes. Mais detalhes nas instruções de montagem
- Também disponível para iluminação conectada pelo sistema Interact Pro (Interact Ready)

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Aplicação

- Corredores
- Escadas
- Zonas de entrada públicas
- Casas de banho
- Saídas de emergência
- Garagens
- Iluminação de segurança exterior

Desenho dimensional



Detalhes do produto



CoreLine Wall-mounted WL140V
Rim Black



CoreLine Wall-mounted WL140V
Rim Grey



CoreLine Wall-mounted WL140V
Wall-mounted Black



CoreLine Wall-mounted WL140V
Wall-mounted PSU

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Detalhes do produto



CoreLine Wall-mounted WL140V
Ceiling-mounted Grey



CoreLine Wall-mounted WL140V
Ceiling-mounted Black



CoreLine Wall-mounted WL140V
Wall-mounted White with Half-
moon Accessory



CoreLine Wall-mounted WL140V
Wall-mounted Grey with Half-
moon Accessory



Coreline Wall-mounted WL140V
Top View (with screw locations)



CoreLine Wall-mounted WL140V
Wall-mounted Switchable Lumen
& CCT



CoreLine Wall-mounted WL140V
Half-moon Accessory Black



CoreLine Wall-mounted WL140V
Half-moon Accessory Grey



CoreLine Wall-mounted WL140V
Ceiling-mounted

Detalhes do produto



CoreLine Wall-mounted WL140V
Wall-mounted PSR MDU



CoreLine Wall-mounted WL140V
Wall-mounted Grey



CoreLine Wall-mounted WL140V
Half-moon Accessory White



Coreline Wall-mounted WL140V
Top View

Informações gerais	
Marca CE	Sim
Driver incluído	Sim
Marca de inflamabilidade	-
Teste de resistência do cabo	Temperatura 850 °C, duração 30 s
Número de unidades de equipamento	1 unidade
Caraterísticas técnicas da luz	
Ângulo de feixe da fonte de luz	120 °
Color rendering index (CRI)	>80
Tipo de ótica	Simétrica
Valor de cintilação (PstLM) – Valor de cintilação em conformidade com a norma EN 61000-3-3	1
Medida de visibilidade do efeito estroboscópico (SVM)	1,6
Funcionamento e caraterísticas elétricas	
Tensão de entrada	220-240 V
Frequência de linha	50 or 60 Hz
Características mecânicas e compartimento	
Cor do compartimento	Branco
Aprovação e aplicação	
Classe de proteção IEC	Classe de segurança II
Código de proteção mecânica contra impactos	IK10
Código de proteção de entrada	IP65
Desempenho inicial (em conformidade com a IEC)	
Tolerância do fluxo luminoso	+/-10%
Condições de aplicação	
Adequado para uma comutação aleatória	Não

Informações gerais (1/2)

		Tipo de bateria			
Order Code	Full Product Name	de iluminação de emergência	Marca ENEC	Controlo incorporado	Fonte de luz substituível
97848800	WL140V LED12S/830 PSED WH	Lithium	-	-	Não
97849500	WL140V LED12S/840 PSED WH	Lithium	-	-	Não
97852500	WL140V LED20S/830 PSED WH	Lithium	-	-	Não
97853200	WL140V LED20S/840 PSED WH	Lithium	-	-	Não
97856300	WL140V LED34S/830 PSED WH	Lithium	-	-	Não
97857000	WL140V LED34S/840 PSED WH	Lithium	-	-	Não
97860000	WL140V LED20S/830 WIA WH	-	-	-	Não
97861700	WL140V LED20S/840 WIA WH	-	-	-	Não
97862400	WL140V LED34S/830 WIA WH	-	-	-	Não
97863100	WL140V LED34S/840 WIA WH	-	-	-	Não
97864800	WL140V LED12S/830 PSED ELB3 WH	Lithium	-	-	Não
97865500	WL140V LED12S/840 PSED ELB3 WH	Lithium	-	-	Não
97868600	WL140V LED20S/830 PSED ELB3 WH	Lithium	-	-	Não
97869300	WL140V LED20S/840 PSED ELB3 WH	Lithium	-	-	Não
97872300	WL140V LED34S/830 PSED ELB3 WH	Lithium	-	-	Não
97873000	WL140V LED34S/840 PSED ELB3 WH	Lithium	-	-	Não
97876100	WL140V LED20S/830 WIA ELB3 WH	Lithium	-	-	Não
97877800	WL140V LED20S/840 WIA ELB3 WH	Lithium	-	-	Não
97878500	WL140V LED34S/830 WIA ELB3 WH	Lithium	-	-	Não
97879200	WL140V LED34S/840 WIA ELB3 WH	Lithium	-	-	Não
52871099	WL140V LED12S/830 PSU WH	-	Marca ENEC	-	Sim
52872799	WL140V LED12S/840 PSU WH	-	Marca ENEC	-	Sim
52873499	WL140V LED20S/830 PSU WH	-	Marca ENEC	-	Sim
52874199	WL140V LED20S/840 PSU WH	-	Marca ENEC	-	Sim

Order Code	Full Product Name	Tipo de bateria		Controlo incorporado	Fonte de luz substituível
		de iluminação de emergência	Marca ENEC		
52875899	WL140V LED34S/830 PSU WH	-	Marca ENEC	-	Sim
52876599	WL140V LED34S/840 PSU WH	-	Marca ENEC	-	Sim
52877299	WL140V LED20S/830 PSU MDU WH	-	Marca ENEC	Detetor de movimento e de luz programável	Sim
52878999	WL140V LED20S/840 PSU MDU WH	-	Marca ENEC	Detetor de movimento e de luz programável	Sim
53082999	WL140V LED12S/830 PSR MDU WH	-	Marca ENEC	Detetor de movimento e de luz programável com agrupamento sem fios	Sim
53083699	WL140V LED12S/840 PSR MDU WH	-	Marca ENEC	Detetor de movimento e de luz programável com agrupamento sem fios	Sim
53084399	WL140V LED20S/830 PSR MDU WH	-	Marca ENEC	Detetor de movimento e de luz programável com agrupamento sem fios	Sim
53085099	WL140V LED20S/840 PSR MDU WH	-	Marca ENEC	Detetor de movimento e de luz programável com agrupamento sem fios	Sim
53086799	WL140V LED34S/830 PSR MDU WH	-	Marca ENEC	Detetor de movimento e de luz programável com agrupamento sem fios	Sim
53087499	WL140V LED34S/840 PSR MDU WH	-	Marca ENEC	Detetor de movimento e de luz programável com agrupamento sem fios	Sim

Informações gerais (2/2)

Order Code	Full Product Name	Código da família de produtos	Order Code	Full Product Name	Código da família de produtos
97848800	WL140V LED12S/830 PSED WH	WL140V	97872300	WL140V LED34S/830 PSED ELB3 WH	WL140V
97849500	WL140V LED12S/840 PSED WH	WL140V	97873000	WL140V LED34S/840 PSED ELB3 WH	WL140V
97852500	WL140V LED20S/830 PSED WH	WL140V	97876100	WL140V LED20S/830 WIA ELB3 WH	WL140V
97853200	WL140V LED20S/840 PSED WH	WL140V	97877800	WL140V LED20S/840 WIA ELB3 WH	WL140V
97856300	WL140V LED34S/830 PSED WH	WL140V	97878500	WL140V LED34S/830 WIA ELB3 WH	WL140V
97857000	WL140V LED34S/840 PSED WH	WL140V	97879200	WL140V LED34S/840 WIA ELB3 WH	WL140V
97860000	WL140V LED20S/830 WIA WH	WL140V	52871099	WL140V LED12S/830 PSU WH	-
97861700	WL140V LED20S/840 WIA WH	WL140V	52872799	WL140V LED12S/840 PSU WH	-
97862400	WL140V LED34S/830 WIA WH	WL140V	52873499	WL140V LED20S/830 PSU WH	-
97863100	WL140V LED34S/840 WIA WH	WL140V	52874199	WL140V LED20S/840 PSU WH	-
97864800	WL140V LED12S/830 PSED ELB3 WH	WL140V	52875899	WL140V LED34S/830 PSU WH	-
97865500	WL140V LED12S/840 PSED ELB3 WH	WL140V	52876599	WL140V LED34S/840 PSU WH	-
97868600	WL140V LED20S/830 PSED ELB3 WH	WL140V	52877299	WL140V LED20S/830 PSU MDU WH	-
97869300	WL140V LED20S/840 PSED ELB3 WH	WL140V	52878999	WL140V LED20S/840 PSU MDU WH	-

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Order Code	Full Product Name	Código da família de produtos
53082999	WL140V LED12S/830 PSR MDU WH	-
53083699	WL140V LED12S/840 PSR MDU WH	-
53084399	WL140V LED20S/830 PSR MDU WH	-

Order Code	Full Product Name	Código da família de produtos
53085099	WL140V LED20S/840 PSR MDU WH	-
53086799	WL140V LED34S/830 PSR MDU WH	-
53087499	WL140V LED34S/840 PSR MDU WH	-

Caraterísticas técnicas da luz

Order Code	Full Product Name	Temperatura de cor correlacionada	Eficiência luminosa (nominal) (Nom.)	Fluxo Luminoso
97848800	WL140V LED12S/830 PSED WH	3000 K	88 lm/W	1.200 lm
97849500	WL140V LED12S/840 PSED WH	4000 K	92 lm/W	1.250 lm
97852500	WL140V LED20S/830 PSED WH	3000 K	95 lm/W	2.100 lm
97853200	WL140V LED20S/840 PSED WH	4000 K	100 lm/W	2.200 lm
97856300	WL140V LED34S/830 PSED WH	3000 K	94 lm/W	3.350 lm
97857000	WL140V LED34S/840 PSED WH	4000 K	95 lm/W	3.400 lm
97860000	WL140V LED20S/830 WIA WH	3000 K	95 lm/W	2.100 lm
97861700	WL140V LED20S/840 WIA WH	4000 K	100 lm/W	2.200 lm
97862400	WL140V LED34S/830 WIA WH	3000 K	94 lm/W	3.350 lm
97863100	WL140V LED34S/840 WIA WH	4000 K	95 lm/W	3.400 lm
97864800	WL140V LED12S/830 PSED ELB3 WH	3000 K	72 lm/W	1.200 lm
97865500	WL140V LED12S/840 PSED ELB3 WH	4000 K	75 lm/W	1.250 lm
97868600	WL140V LED20S/830 PSED ELB3 WH	3000 K	84 lm/W	2.100 lm
97869300	WL140V LED20S/840 PSED ELB3 WH	4000 K	88 lm/W	2.200 lm

Order Code	Full Product Name	Temperatura de cor correlacionada	Eficiência luminosa (nominal) (Nom.)	Fluxo Luminoso
97872300	WL140V LED34S/830 PSED ELB3 WH	3000 K	87 lm/W	3.350 lm
97873000	WL140V LED34S/840 PSED ELB3 WH	4000 K	88 lm/W	3.400 lm
97876100	WL140V LED20S/830 WIA ELB3 WH	3000 K	84 lm/W	2.100 lm
97877800	WL140V LED20S/840 WIA ELB3 WH	4000 K	88 lm/W	2.200 lm
97878500	WL140V LED34S/830 WIA ELB3 WH	3000 K	87 lm/W	3.350 lm
97879200	WL140V LED34S/840 WIA ELB3 WH	4000 K	88 lm/W	3.400 lm
52871099	WL140V LED12S/830 PSU WH	3000 K	105 lm/W	1.275 lm
52872799	WL140V LED12S/840 PSU WH	4000 K	110 lm/W	1.350 lm
52873499	WL140V LED20S/830 PSU WH	3000 K	105 lm/W	2.100 lm
52874199	WL140V LED20S/840 PSU WH	4000 K	110 lm/W	2.200 lm
52875899	WL140V LED34S/830 PSU WH	3000 K	105 lm/W	3.400 lm
52876599	WL140V LED34S/840 PSU WH	4000 K	110 lm/W	3.550 lm
52877299	WL140V LED20S/830 PSU MDU WH	3000 K	95 lm/W	1.850 lm
52878999	WL140V LED20S/840 PSU MDU WH	4000 K	100 lm/W	1.950 lm

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Order Code	Full Product Name	Eficiência luminosa		
		Temperatura de cor correlacionada	(nominal) (Nom.)	Fluxo Luminoso
53082999	WL140V LED12S/830 PSR MDU WH	3000 K	90 lm/W	1.200 lm
53083699	WL140V LED12S/840 PSR MDU WH	4000 K	95 lm/W	1.250 lm
53084399	WL140V LED20S/830 PSR MDU WH	3000 K	90 lm/W	2.100 lm

Order Code	Full Product Name	Eficiência luminosa		
		Temperatura de cor correlacionada	(nominal) (Nom.)	Fluxo Luminoso
53085099	WL140V LED20S/840 PSR MDU WH	4000 K	95 lm/W	2.200 lm
53086799	WL140V LED34S/830 PSR MDU WH	3000 K	98 lm/W	2.950 lm
53087499	WL140V LED34S/840 PSR MDU WH	4000 K	103 lm/W	3.100 lm

Funcionamento e características elétricas

Order Code	Full Product Name	Consumo de Energia
97848800	WL140V LED12S/830 PSED WH	13,5 W
97849500	WL140V LED12S/840 PSED WH	13,5 W
97852500	WL140V LED20S/830 PSED WH	22 W
97853200	WL140V LED20S/840 PSED WH	22 W
97856300	WL140V LED34S/830 PSED WH	35,5 W
97857000	WL140V LED34S/840 PSED WH	35,5 W
97860000	WL140V LED20S/830 WIA WH	22 W
97861700	WL140V LED20S/840 WIA WH	22 W
97862400	WL140V LED34S/830 WIA WH	35,5 W
97863100	WL140V LED34S/840 WIA WH	35,5 W
97864800	WL140V LED12S/830 PSED ELB3 WH	16,5 W
97865500	WL140V LED12S/840 PSED ELB3 WH	16,5 W
97868600	WL140V LED20S/830 PSED ELB3 WH	25 W
97869300	WL140V LED20S/840 PSED ELB3 WH	25 W
97872300	WL140V LED34S/830 PSED ELB3 WH	38,5 W
97873000	WL140V LED34S/840 PSED ELB3 WH	38,5 W
97876100	WL140V LED20S/830 WIA ELB3 WH	25 W

Order Code	Full Product Name	Consumo de Energia
97877800	WL140V LED20S/840 WIA ELB3 WH	25 W
97878500	WL140V LED34S/830 WIA ELB3 WH	38,5 W
97879200	WL140V LED34S/840 WIA ELB3 WH	38,5 W
52871099	WL140V LED12S/830 PSU WH	12 W
52872799	WL140V LED12S/840 PSU WH	12 W
52873499	WL140V LED20S/830 PSU WH	20 W
52874199	WL140V LED20S/840 PSU WH	20 W
52875899	WL140V LED34S/830 PSU WH	32 W
52876599	WL140V LED34S/840 PSU WH	32 W
52877299	WL140V LED20S/830 PSU MDU WH	19 W
52878999	WL140V LED20S/840 PSU MDU WH	19 W
53082999	WL140V LED12S/830 PSR MDU WH	13 W
53083699	WL140V LED12S/840 PSR MDU WH	13 W
53084399	WL140V LED20S/830 PSR MDU WH	23 W
53085099	WL140V LED20S/840 PSR MDU WH	23 W
53086799	WL140V LED34S/830 PSR MDU WH	30 W
53087499	WL140V LED34S/840 PSR MDU WH	30 W

Temperatura

Order Code	Full Product Name	Ampla intervalo de temperatura	
		ambiente	
97848800	WL140V LED12S/830 PSED WH	0 a +25 °C	
97849500	WL140V LED12S/840 PSED WH	0 a +25 °C	
97852500	WL140V LED20S/830 PSED WH	0 a +25 °C	
97853200	WL140V LED20S/840 PSED WH	0 a +25 °C	
97856300	WL140V LED34S/830 PSED WH	0 a +25 °C	
97857000	WL140V LED34S/840 PSED WH	0 a +25 °C	
97860000	WL140V LED20S/830 WIA WH	-20 a +35 °C	
97861700	WL140V LED20S/840 WIA WH	-20 a +35 °C	
97862400	WL140V LED34S/830 WIA WH	-20 a +35 °C	
97863100	WL140V LED34S/840 WIA WH	-20 a +35 °C	
97864800	WL140V LED12S/830 PSED ELB3 WH	0 a +25 °C	
97865500	WL140V LED12S/840 PSED ELB3 WH	0 a +25 °C	
97868600	WL140V LED20S/830 PSED ELB3 WH	0 a +25 °C	

Order Code	Full Product Name	Ampla intervalo de temperatura	
		ambiente	
97869300	WL140V LED20S/840 PSED ELB3 WH	0 a +25 °C	
97872300	WL140V LED34S/830 PSED ELB3 WH	0 a +25 °C	
97873000	WL140V LED34S/840 PSED ELB3 WH	0 a +25 °C	
97876100	WL140V LED20S/830 WIA ELB3 WH	0 a +25 °C	
97877800	WL140V LED20S/840 WIA ELB3 WH	0 a +25 °C	
97878500	WL140V LED34S/830 WIA ELB3 WH	0 a +25 °C	
97879200	WL140V LED34S/840 WIA ELB3 WH	0 a +25 °C	
52871099	WL140V LED12S/830 PSU WH	-20 a +40 °C	
52872799	WL140V LED12S/840 PSU WH	-20 a +40 °C	
52873499	WL140V LED20S/830 PSU WH	-20 a +40 °C	
52874199	WL140V LED20S/840 PSU WH	-20 a +40 °C	
52875899	WL140V LED34S/830 PSU WH	-20 a +40 °C	
52876599	WL140V LED34S/840 PSU WH	-20 a +40 °C	

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Order Code	Full Product Name	Amplo intervalo de temperatura
		ambiente
52877299	WL140V LED20S/830 PSU MDU WH	-20 a +40 °C
52878999	WL140V LED20S/840 PSU MDU WH	-20 a +40 °C
53082999	WL140V LED12S/830 PSR MDU WH	-20 a +40 °C
53083699	WL140V LED12S/840 PSR MDU WH	-20 a +40 °C

Order Code	Full Product Name	Amplo intervalo de temperatura
		ambiente
53084399	WL140V LED20S/830 PSR MDU WH	-20 a +40 °C
53085099	WL140V LED20S/840 PSR MDU WH	-20 a +40 °C
53086799	WL140V LED34S/830 PSR MDU WH	-20 a +40 °C
53087499	WL140V LED34S/840 PSR MDU WH	-20 a +40 °C

Controlos e regulação

Order Code	Full Product Name	Regulável
97848800	WL140V LED12S/830 PSED WH	Sim
97849500	WL140V LED12S/840 PSED WH	Sim
97852500	WL140V LED20S/830 PSED WH	Sim
97853200	WL140V LED20S/840 PSED WH	Sim
97856300	WL140V LED34S/830 PSED WH	Sim
97857000	WL140V LED34S/840 PSED WH	Sim
97860000	WL140V LED20S/830 WIA WH	Sim
97861700	WL140V LED20S/840 WIA WH	Sim
97862400	WL140V LED34S/830 WIA WH	Sim
97863100	WL140V LED34S/840 WIA WH	Sim
97864800	WL140V LED12S/830 PSED ELB3 WH	Sim
97865500	WL140V LED12S/840 PSED ELB3 WH	Sim
97868600	WL140V LED20S/830 PSED ELB3 WH	Sim
97869300	WL140V LED20S/840 PSED ELB3 WH	Sim
97872300	WL140V LED34S/830 PSED ELB3 WH	Sim
97873000	WL140V LED34S/840 PSED ELB3 WH	Sim
97876100	WL140V LED20S/830 WIA ELB3 WH	Sim

Order Code	Full Product Name	Regulável
97877800	WL140V LED20S/840 WIA ELB3 WH	Sim
97878500	WL140V LED34S/830 WIA ELB3 WH	Sim
97879200	WL140V LED34S/840 WIA ELB3 WH	Sim
52871099	WL140V LED12S/830 PSU WH	Não
52872799	WL140V LED12S/840 PSU WH	Não
52873499	WL140V LED20S/830 PSU WH	Não
52874199	WL140V LED20S/840 PSU WH	Não
52875899	WL140V LED34S/830 PSU WH	Não
52876599	WL140V LED34S/840 PSU WH	Não
52877299	WL140V LED20S/830 PSU MDU WH	Não
52878999	WL140V LED20S/840 PSU MDU WH	Não
53082999	WL140V LED12S/830 PSR MDU WH	Sim
53083699	WL140V LED12S/840 PSR MDU WH	Sim
53084399	WL140V LED20S/830 PSR MDU WH	Sim
53085099	WL140V LED20S/840 PSR MDU WH	Sim
53086799	WL140V LED34S/830 PSR MDU WH	Sim
53087499	WL140V LED34S/840 PSR MDU WH	Sim

Funcionamento de emergência

Order Code	Full Product Name	Fluxo de	Consumo de
		emergência	energia durante o modo de emergência DC central
97848800	WL140V LED12S/830 PSED WH	350 lm	3 W
97849500	WL140V LED12S/840 PSED WH	350 lm	3 W
97852500	WL140V LED20S/830 PSED WH	350 lm	3 W
97853200	WL140V LED20S/840 PSED WH	350 lm	3 W
97856300	WL140V LED34S/830 PSED WH	350 lm	3 W
97857000	WL140V LED34S/840 PSED WH	350 lm	3 W
97860000	WL140V LED20S/830 WIA WH	-	-
97861700	WL140V LED20S/840 WIA WH	-	-
97862400	WL140V LED34S/830 WIA WH	-	-
97863100	WL140V LED34S/840 WIA WH	-	-
97864800	WL140V LED12S/830 PSED ELB3 WH	350 lm	3 W
97865500	WL140V LED12S/840 PSED ELB3 WH	350 lm	3 W
97868600	WL140V LED20S/830 PSED ELB3 WH	350 lm	3 W

Order Code	Full Product Name	Fluxo de	Consumo de
		emergência	energia durante o modo de emergência DC central
97869300	WL140V LED20S/840 PSED ELB3 WH	350 lm	3 W
97872300	WL140V LED34S/830 PSED ELB3 WH	350 lm	3 W
97873000	WL140V LED34S/840 PSED ELB3 WH	350 lm	3 W
97876100	WL140V LED20S/830 WIA ELB3 WH	350 lm	3 W
97877800	WL140V LED20S/840 WIA ELB3 WH	350 lm	3 W
97878500	WL140V LED34S/830 WIA ELB3 WH	350 lm	3 W
97879200	WL140V LED34S/840 WIA ELB3 WH	350 lm	3 W
52871099	WL140V LED12S/830 PSU WH	-	-
52872799	WL140V LED12S/840 PSU WH	-	-
52873499	WL140V LED20S/830 PSU WH	-	-

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Order Code	Full Product Name	Consumo de energia durante o modo de emergência DC central	
		Fluxo de emergência	
52874199	WL140V LED20S/840 PSU WH	-	-
52875899	WL140V LED34S/830 PSU WH	-	-
52876599	WL140V LED34S/840 PSU WH	-	-
52877299	WL140V LED20S/830 PSU MDU WH	-	-
52878999	WL140V LED20S/840 PSU MDU WH	-	-
53082999	WL140V LED12S/830 PSR MDU WH	-	-
53083699	WL140V LED12S/840 PSR MDU WH	-	-

Desempenho inicial (em conformidade com a IEC)

Order Code	Full Product Name	Cromaticidade inicial
97848800	WL140V LED12S/830 PSED WH	(0.4338,0.4030) SDCM <3
97849500	WL140V LED12S/840 PSED WH	(0.3818,0.3797) SDCM <3
97852500	WL140V LED20S/830 PSED WH	(0.4338,0.4030) SDCM <3
97853200	WL140V LED20S/840 PSED WH	(0.3818,0.3797) SDCM <3
97856300	WL140V LED34S/830 PSED WH	(0.4338,0.4030) SDCM <3
97857000	WL140V LED34S/840 PSED WH	(0.3818,0.3797) SDCM <3
97860000	WL140V LED20S/830 WIA WH	(0.4338,0.4030) SDCM <3
97861700	WL140V LED20S/840 WIA WH	(0.3818,0.3797) SDCM <3
97862400	WL140V LED34S/830 WIA WH	(0.4338,0.4030) SDCM <3
97863100	WL140V LED34S/840 WIA WH	(0.3818,0.3797) SDCM <3
97864800	WL140V LED12S/830 PSED ELB3 WH	(0.4338,0.4030) SDCM <3
97865500	WL140V LED12S/840 PSED ELB3 WH	(0.3818,0.3797) SDCM <3
97868600	WL140V LED20S/830 PSED ELB3 WH	(0.4338,0.4030) SDCM <3
97869300	WL140V LED20S/840 PSED ELB3 WH	(0.3818,0.3797) SDCM <3
97872300	WL140V LED34S/830 PSED ELB3 WH	(0.4338,0.4030) SDCM <3
97873000	WL140V LED34S/840 PSED ELB3 WH	(0.3818,0.3797) SDCM <3
97876100	WL140V LED20S/830 WIA ELB3 WH	(0.4338,0.4030) SDCM <3

Condições de aplicação

Order Code	Full Product Name	Nível de regulação máximo
97848800	WL140V LED12S/830 PSED WH	1%
97849500	WL140V LED12S/840 PSED WH	1%
97852500	WL140V LED20S/830 PSED WH	1%
97853200	WL140V LED20S/840 PSED WH	1%
97856300	WL140V LED34S/830 PSED WH	1%
97857000	WL140V LED34S/840 PSED WH	1%
97860000	WL140V LED20S/830 WIA WH	1%
97861700	WL140V LED20S/840 WIA WH	1%
97862400	WL140V LED34S/830 WIA WH	1%
97863100	WL140V LED34S/840 WIA WH	1%
97864800	WL140V LED12S/830 PSED ELB3 WH	1%

Order Code	Full Product Name	Consumo de energia durante o modo de emergência DC central	
		Fluxo de emergência	
53084399	WL140V LED20S/830 PSR MDU WH	-	-
53085099	WL140V LED20S/840 PSR MDU WH	-	-
53086799	WL140V LED34S/830 PSR MDU WH	-	-
53087499	WL140V LED34S/840 PSR MDU WH	-	-

Order Code	Full Product Name	Cromaticidade inicial
97877800	WL140V LED20S/840 WIA ELB3 WH	(0.3818,0.3797) SDCM <3
97878500	WL140V LED34S/830 WIA ELB3 WH	(0.4338,0.4030) SDCM <3
97879200	WL140V LED34S/840 WIA ELB3 WH	(0.3818,0.3797) SDCM <3
52871099	WL140V LED12S/830 PSU WH	(0.4338,0.4030) SDCM <3
52872799	WL140V LED12S/840 PSU WH	(0.3818,0.3797) SDCM <3
52873499	WL140V LED20S/830 PSU WH	(0.4338,0.4030) SDCM <3
52874199	WL140V LED20S/840 PSU WH	(0.3818,0.3797) SDCM <3
52875899	WL140V LED34S/830 PSU WH	(0.4338,0.4030) SDCM <3
52876599	WL140V LED34S/840 PSU WH	(0.3818,0.3797) SDCM <3
52877299	WL140V LED20S/830 PSU MDU WH	(0.4338,0.4030) SDCM <3
52878999	WL140V LED20S/840 PSU MDU WH	(0.3818,0.3797) SDCM <3
53082999	WL140V LED12S/830 PSR MDU WH	(0.4338,0.4030) SDCM <3
53083699	WL140V LED12S/840 PSR MDU WH	(0.3818,0.3797) SDCM <3
53084399	WL140V LED20S/830 PSR MDU WH	(0.4338,0.4030) SDCM <3
53085099	WL140V LED20S/840 PSR MDU WH	(0.3818,0.3797) SDCM <3
53086799	WL140V LED34S/830 PSR MDU WH	(0.4338,0.4030) SDCM <3
53087499	WL140V LED34S/840 PSR MDU WH	(0.3818,0.3797) SDCM <3

Order Code	Full Product Name	Nível de regulação máximo
97865500	WL140V LED12S/840 PSED ELB3 WH	1%
97868600	WL140V LED20S/830 PSED ELB3 WH	1%
97869300	WL140V LED20S/840 PSED ELB3 WH	1%
97872300	WL140V LED34S/830 PSED ELB3 WH	1%
97873000	WL140V LED34S/840 PSED ELB3 WH	1%
97876100	WL140V LED20S/830 WIA ELB3 WH	1%
97877800	WL140V LED20S/840 WIA ELB3 WH	1%
97878500	WL140V LED34S/830 WIA ELB3 WH	1%
97879200	WL140V LED34S/840 WIA ELB3 WH	1%
52871099	WL140V LED12S/830 PSU WH	Não aplicável
52872799	WL140V LED12S/840 PSU WH	Não aplicável

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Order Code	Full Product Name	Nível de regulação máximo
52873499	WL140V LED20S/830 PSU WH	Não aplicável
52874199	WL140V LED20S/840 PSU WH	Não aplicável
52875899	WL140V LED34S/830 PSU WH	Não aplicável
52876599	WL140V LED34S/840 PSU WH	Não aplicável
52877299	WL140V LED20S/830 PSU MDU WH	Não aplicável
52878999	WL140V LED20S/840 PSU MDU WH	Não aplicável

Order Code	Full Product Name	Nível de regulação máximo
53082999	WL140V LED12S/830 PSR MDU WH	10%
53083699	WL140V LED12S/840 PSR MDU WH	10%
53084399	WL140V LED20S/830 PSR MDU WH	10%
53085099	WL140V LED20S/840 PSR MDU WH	10%
53086799	WL140V LED34S/830 PSR MDU WH	10%
53087499	WL140V LED34S/840 PSR MDU WH	10%

