CoreLine adosable o suspendida

CoreLine adosable o suspendida

La luminaria CoreLine adosable o suspendida de la gama de productos CoreLine puede emplearse para sustituir las luminarias de fluorescencia en aplicaciones generales de iluminación. La versión adosable es útil en el caso de techos de. hormigón o no modulares, cuando no puedes empotrar las luminarias. La versión suspendida suele instalarse en salas de reuniones o como alumbrado de refuerzo en zonas de tarea o recepciones

Beneficios

- Permite cambiar sencillamente luminarias fluorescentes convencionales básicas por luminarias LED
- Ahorro de energía de más de un 45% en comparación con las luminarias TL5
- Diseño de 39mm de altura

Características

- Carcasa fina
- Disponible accesorios de suspensión.
- Disponible una versión empotrable para utilizar en techos modulares
- Disponible para iluminación conectada (Interact)

Aplicaciones

- Iluminación general

Advertencias y seguridad

- El producto es IPX0 y, como tal, no está protegido contra la entrada de agua; recomendamos encarecidamente que se compruebe adecuadamente el entorno en el que se vaya a instalar la luminaria.
- Si no se sigue el consejo anterior y entra agua en las luminarias, Philips/Signify no puede garantizar que no se produzcan fallos, y la garantía del producto quedará anulada.

CoreLine adosable o suspendida

Versions

CoreLine Surface-mounted

SM136V 31S_37S_43S_840 PSU
W20L150 OC_SPP

SM136V 31S_37S_43S_840 PSU
W20L120 NOC _SPP

SM136V 28S_34S_40S_830 PSU
W20L120 NOC _SPP

SM136V 31S_37S_43S_840 PSD
W20L150 OC_SPP

SM136V 31S_37S_43S_840 PSD
W20L120 OC _SPP

SM136V 31S_37S_43S_840 PSU
W20L120 OC _SPP

SM136V 28S_34S_40S_830 PSU
W20L150 NOC_SPP

SM136V 31S_37S_43S_840 PSU
W20L150 NOC_SPP

SM136V 28S_34S_40S_830 PSD
W20L150 OC_SPP

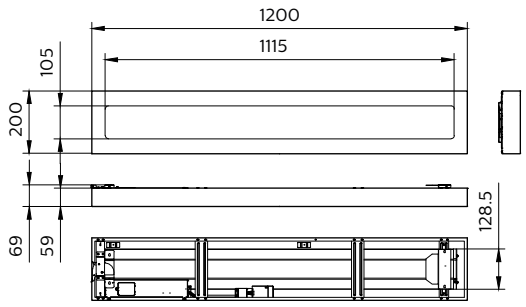
CoreLine adosable o suspendida

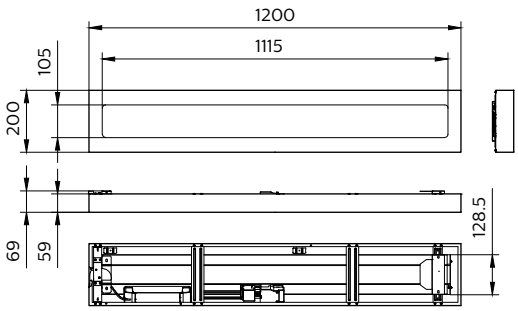
Versions

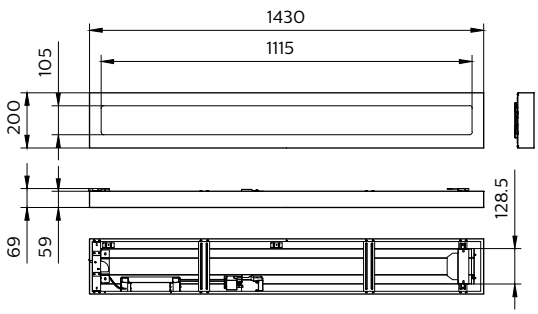
SM136V 31S_37S_43S_840 PSD
W20L120 NOC _SPP

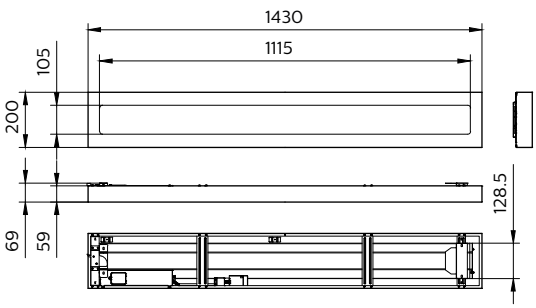
SM136V 28S_34S_40S_830 PSD
W20L120 OC _SPP

Plano de dimensiones



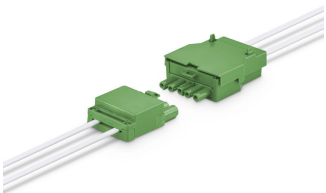






Detalles del producto

CoreLine Recessed connector PSD
(dali)



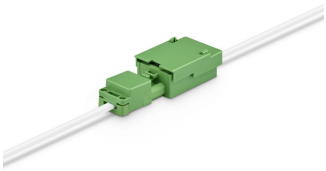
CoreLine Surface-mounted
Mounting clip

CoreLine adosable o suspendida

Detalles del producto

CoreLine Surface-mounted backside with PSD (Dali) driver and Wieland (W5) connector

CoreLine Recessed connector PSU (On/Off))



CoreLine Recessed connector PSU (On/Off))

CoreLine Surface-mounted Mounting clip

CoreLine_Surface-mounted-SM136V_20x120

CoreLine Surface-mounted backside with PSD (Dali) driver and connector

CoreLine Surface-mounted edge

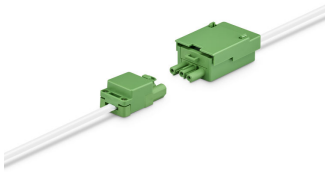
CoreLine_Surface-mounted-SM136V_20x150

CoreLine Surface-mounted Backside PSD (dali) driver 20x120

CoreLine adosable o suspendida

Detalles del producto

CoreLine Surface-mounted Mounting bracket



CoreLine Recessed connector PSU (On/Off))

CoreLine Surface-mounted PSU (On/OFF) driver

CoreLine Surface-mounted Backside PSU (On/Off) driver 20x150

CoreLine adosable o suspendida

Información general	
Marca CE	Sí
Driver incluido	Sí
Certificado ENEC	Certificado ENEC
Marca de inflamabilidad	Para su montaje en superficies normalmente inflamables
Test del hilo incandescente	Temperatura 650 °C, duración 30 s
Fuente de luz sustituible	No
Número de unidades de equipo	1 unidad
Datos técnicos de la luz	
Índice de reproducción cromática (IRC)	≥80
Valor de parpadeo (PstLM)	1
Valor de efecto estroboscópico (SVM)	0,4
Operativos y eléctricos	
Tensión de entrada	220-240 V
Line Frequency	50 or 60 Hz
Mecánicos y de carcasa	
Color de la carcasa	Blanco
Aprobación y aplicación	
Índice de protección frente a choque mecánico	IK03
Código de protección de entrada	IP20/44
Rendimiento inicial (conforme con IEC)	
Tolerancia de flujo luminoso	+/-10%
Condiciones de aplicación	
Adecuado para conmutación aleatoria	Sí

Información general

Order Code	Full Product Name	Código de gama de producto
97555500	SM136V 31S_37S_43S/840 PSD W20L150OCELB3	SM136V
97556200	SM136V 31S_37S_43S/840 PSUW20L150NOCELB3	SM136V
51508600	SM136V 40S/830 WIA W20L150 OC	-
51509300	SM136V 43S/840 WIA W20L150 OC	-
51238200	SM136V 31S_37S_43S/840 PSU W20L150 OC	-
51231300	SM136V 31S_37S_43S/840 PSU W20L120 NOC	-
51230600	SM136V 28S_34S_40S/830 PSU W20L120 NOC	-
51240500	SM136V 31S_37S_43S/840 PSD W20L150 OC	-
51235100	SM136V 31S_37S_43S/840 PSD W20L120 OC	-
51232000	SM136V 31S_37S_43S/840 PSU W20L120 OC	-
51236800	SM136V 28S_34S_40S/830 PSU W20L150 NOC	-
51237500	SM136V 31S_37S_43S/840 PSU W20L150 NOC	-
51239900	SM136V 28S_34S_40S/830 PSD W20L150 OC	-
97553100	SM136V 31S_37S_43S/840 PSUW20L120NOCELB3	SM136V
97554800	SM136V 31S_37S_43S/840 PSD W20L120OCELB3	SM136V
97557900	SM136V 31S_37S_43S/840 PSD W20L120 OC W5	SM136V
97558600	SM136V 31S_37S_43S/840 PSU W20L120 NOCW3	SM136V
97559300	SM136V 28S_34S_40S/830 PSU W20L120 NOCW3	SM136V
97560900	SM136V 28S_34S_40S/830 PSD W20L120 OC W5	SM136V
97561600	SM136V 31S_37S_43S/840 PSU W20L120 OC W3	SM136V
97562300	SM136V 31S_37S_43S/840 PSD W20L120 NOCW5	SM136V
97565400	SM136V 31S_37S_43S/840PSDW20L120OCELB3W5	SM136V
97566100	SM136V 31S_37S_43S/840PSUW20L120OCELB3W3	SM136V
96400600	SM136V 60S/840 PSU W20L120 OC	-
96401300	SM136V 60S/840 PSD W20L120 OC	-
51506200	SM136V 40S/830 WIA W20L120 OC	-
51507900	SM136V 43S/840 WIA W20L120 OC	-
51233700	SM136V 31S_37S_43S/840 PSD W20L120 NOC	-
51234400	SM136V 28S_34S_40S/830 PSD W20L120 OC	-

Datos técnicos de la luz (1/2)

Order Code	Full Product Name	"All-in" Type	Temperatura de color correlacionada (Nom)	Eficacia lumínica (nominal) (nom.)	Flujo luminoso
97555500	SM136V 31S_37S_43S/840 PSD W20L150OCELB3	"All-in" Multi Lumen	4000 K	126 lm/W	3.100 lm
97556200	SM136V 31S_37S_43S/840 PSUW20L150NOCELB3	"All-in" Multi Lumen	4000 K	126 lm/W	3.100 lm
51508600	SM136V 40S/830 WIA W20L150 OC	-	3000 K	135 lm/W	4.000 lm

Order Code	Full Product Name	"All-in" Type	Temperatura de color correlacionada (Nom)	Eficacia lumínica (nominal) (nom.)	Flujo luminoso
51509300	SM136V 43S/840 WIA W20L150 OC	-	4000 K	140 lm/W	4.300 lm
51238200	SM136V 31S_37S_43S/840 PSU W20L150 OC	"All-in" Multi Lumen	4000 K	140 lm/W	3.100 lm
51231300	SM136V 31S_37S_43S/840 PSU W20L120 NOC	"All-in" Multi Lumen	4000 K	140 lm/W	3.100 lm

CoreLine adosable o suspendida

Order Code	Full Product Name	"All-in" Type	Temperatura de color correlacionada (Nom)	Eficacia lumínica (nominal) (nom.)	Flujo luminoso
51230600	SM136V 28S_34S_40S/830 PSU W20L120 NOC	"All-in" Multi Lumen	3000 K	130 lm/W	2.800 lm
51240500	SM136V 31S_37S_43S/840 PSD W20L150 OC	"All-in" Multi Lumen	4000 K	140 lm/W	3.100 lm
51235100	SM136V 31S_37S_43S/840 PSD W20L120 OC	"All-in" Multi Lumen	4000 K	140 lm/W	3.100 lm
51232000	SM136V 31S_37S_43S/840 PSU W20L120 OC	"All-in" Multi Lumen	4000 K	140 lm/W	3.100 lm
51236800	SM136V 28S_34S_40S/830 PSU W20L150 NOC	"All-in" Multi Lumen	3000 K	130 lm/W	2.800 lm
51237500	SM136V 31S_37S_43S/840 PSU W20L150 NOC	"All-in" Multi Lumen	4000 K	140 lm/W	3.100 lm
51239900	SM136V 28S_34S_40S/830 PSD W20L150 OC	"All-in" Multi Lumen	3000 K	130 lm/W	2.800 lm
97553100	SM136V 31S_37S_43S/840 PSUW20L120NOCELB3	"All-in" Multi Lumen	4000 K	126 lm/W	3.100 lm
97554800	SM136V 31S_37S_43S/840 PSD W20L120OCELB3	"All-in" Multi Lumen	4000 K	126 lm/W	3.100 lm
97557900	SM136V 31S_37S_43S/840 PSD W20L120 OC W5	"All-in" Multi Lumen	4000 K	140 lm/W	3.100 lm
97558600	SM136V 31S_37S_43S/840 PSU W20L120 NOCW3	"All-in" Multi Lumen	4000 K	140 lm/W	3.100 lm
97559300	SM136V 28S_34S_40S/830 PSU W20L120 NOCW3	"All-in" Multi Lumen	3000 K	130 lm/W	2.800 lm
97560900	SM136V 28S_34S_40S/830 PSD W20L120 OC W5	"All-in" Multi Lumen	3000 K	130 lm/W	2.800 lm
97561600	SM136V 31S_37S_43S/840 PSU W20L120 OC W3	"All-in" Multi Lumen	4000 K	140 lm/W	3.100 lm
97562300	SM136V 31S_37S_43S/840 PSD W20L120 NOCW5	"All-in" Multi Lumen	4000 K	140 lm/W	3.100 lm
97565400	SM136V 31S_37S_43S/840PSDW20L120OCELB3W5	"All-in" Multi Lumen	4000 K	126 lm/W	3.100 lm
97566100	SM136V 31S_37S_43S/840PSUW20L120OCELB3W3	"All-in" Multi Lumen	4000 K	126 lm/W	3.100 lm
96400600	SM136V 60S/840 PSU W20L120 OC	-	4000 K	135 lm/W	6.000 lm
96401300	SM136V 60S/840 PSD W20L120 OC	-	4000 K	135 lm/W	6.000 lm
51506200	SM136V 40S/830 WIA W20L120 OC	-	3000 K	135 lm/W	4.000 lm
51507900	SM136V 43S/840 WIA W20L120 OC	-	4000 K	140 lm/W	4.300 lm
51233700	SM136V 31S_37S_43S/840 PSD W20L120 NOC	"All-in" Multi Lumen	4000 K	140 lm/W	3.100 lm
51234400	SM136V 28S_34S_40S/830 PSD W20L120 OC	"All-in" Multi Lumen	3000 K	130 lm/W	2.800 lm

Datos técnicos de la luz (2/2)

Order Code	Full Product Name	Tipo de óptica
97555500	SM136V 31S_37S_43S/840 PSD W20L150OCELB3	Haz ancho
97556200	SM136V 31S_37S_43S/840 PSUW20L150NOCELB3	Haz ancho
51508600	SM136V 40S/830 WIA W20L150 OC	Ángulo del haz de 84°
51509300	SM136V 43S/840 WIA W20L150 OC	Ángulo del haz de 84°
51238200	SM136V 31S_37S_43S/840 PSU W20L150 OC	Ángulo del haz de 84°

CoreLine adosable o suspendida

Order Code	Full Product Name	Tipo de óptica
51231300	SM136V 31S_37S_43S/840 PSU W20L120 NOC	Ángulo del haz de 100°
51230600	SM136V 28S_34S_40S/830 PSU W20L120 NOC	Ángulo del haz de 100°
51240500	SM136V 31S_37S_43S/840 PSD W20L150 OC	Ángulo del haz de 84°
51235100	SM136V 31S_37S_43S/840 PSD W20L120 OC	Ángulo del haz de 84°
51232000	SM136V 31S_37S_43S/840 PSU W20L120 OC	Ángulo del haz de 84°
51236800	SM136V 28S_34S_40S/830 PSU W20L150 NOC	Ángulo del haz de 100°
51237500	SM136V 31S_37S_43S/840 PSU W20L150 NOC	Ángulo del haz de 100°
51239900	SM136V 28S_34S_40S/830 PSD W20L150 OC	Ángulo del haz de 84°
97553100	SM136V 31S_37S_43S/840 PSUW20L120NOCELB3	Haz ancho
97554800	SM136V 31S_37S_43S/840 PSD W20L120OCELB3	Haz ancho
97557900	SM136V 31S_37S_43S/840 PSD W20L120 OC W5	Haz ancho

Order Code	Full Product Name	Tipo de óptica
97558600	SM136V 31S_37S_43S/840 PSU W20L120 NOCW3	Haz ancho
97559300	SM136V 28S_34S_40S/830 PSU W20L120 NOCW3	Haz ancho
97560900	SM136V 28S_34S_40S/830 PSD W20L120 OC W5	Haz ancho
97561600	SM136V 31S_37S_43S/840 PSU W20L120 OC W3	Haz ancho
97562300	SM136V 31S_37S_43S/840 PSD W20L120 NOCW5	Haz ancho
97565400	SM136V 31S_37S_43S/840PSDW20L120OCELB3W5	Haz ancho
97566100	SM136V 31S_37S_43S/840PSUW20L120OCELB3W3	Haz ancho
96400600	SM136V 60S/840 PSU W20L120 OC	Ángulo del haz de 84°
96401300	SM136V 60S/840 PSD W20L120 OC	Ángulo del haz de 84°
51506200	SM136V 40S/830 WIA W20L120 OC	Ángulo del haz de 84°
51507900	SM136V 43S/840 WIA W20L120 OC	Ángulo del haz de 84°
51233700	SM136V 31S_37S_43S/840 PSD W20L120 NOC	Ángulo del haz de 100°
51234400	SM136V 28S_34S_40S/830 PSD W20L120 OC	Ángulo del haz de 84°

Operativos y eléctricos

Order Code	Full Product Name	Consumo de energía
97555500	SM136V 31S_37S_43S/840 PSD W20L150OCELB3	34 W
97556200	SM136V 31S_37S_43S/840 PSUW20L150NOCELB3	34 W
51508600	SM136V 40S/830 WIA W20L150 OC	31 W
51509300	SM136V 43S/840 WIA W20L150 OC	31 W
51238200	SM136V 31S_37S_43S/840 PSU W20L150 OC	31 W
51231300	SM136V 31S_37S_43S/840 PSU W20L120 NOC	31 W
51230600	SM136V 28S_34S_40S/830 PSU W20L120 NOC	31 W
51240500	SM136V 31S_37S_43S/840 PSD W20L150 OC	31 W
51235100	SM136V 31S_37S_43S/840 PSD W20L120 OC	31 W
51232000	SM136V 31S_37S_43S/840 PSU W20L120 OC	31 W
51236800	SM136V 28S_34S_40S/830 PSU W20L150 NOC	31 W
51237500	SM136V 31S_37S_43S/840 PSU W20L150 NOC	31 W
51239900	SM136V 28S_34S_40S/830 PSD W20L150 OC	31 W
97553100	SM136V 31S_37S_43S/840 PSUW20L120NOCELB3	34 W
97554800	SM136V 31S_37S_43S/840 PSD W20L120OCELB3	34 W

Order Code	Full Product Name	Consumo de energía
97557900	SM136V 31S_37S_43S/840 PSD W20L120 OC W5	31 W
97558600	SM136V 31S_37S_43S/840 PSU W20L120 NOCW3	31 W
97559300	SM136V 28S_34S_40S/830 PSU W20L120 NOCW3	31 W
97560900	SM136V 28S_34S_40S/830 PSD W20L120 OC W5	31 W
97561600	SM136V 31S_37S_43S/840 PSU W20L120 OC W3	31 W
97562300	SM136V 31S_37S_43S/840 PSD W20L120 NOCW5	31 W
97565400	SM136V 31S_37S_43S/840PSDW20L120OCELB3W5	34 W
97566100	SM136V 31S_37S_43S/840PSUW20L120OCELB3W3	34 W
96400600	SM136V 60S/840 PSU W20L120 OC	44 W
96401300	SM136V 60S/840 PSD W20L120 OC	44 W
51506200	SM136V 40S/830 WIA W20L120 OC	31 W
51507900	SM136V 43S/840 WIA W20L120 OC	31 W
51233700	SM136V 31S_37S_43S/840 PSD W20L120 NOC	31 W
51234400	SM136V 28S_34S_40S/830 PSD W20L120 OC	31 W

Temperatura

Order Code	Full Product Name	Rango de temperatura ambiente
97555500	SM136V 31S_37S_43S/840 PSD W20L150OCELB3	0 °C a +25 °C
97556200	SM136V 31S_37S_43S/840 PSUW20L150NOCELB3	0 °C a +25 °C
51508600	SM136V 40S/830 WIA W20L150 OC	-10 °C a +40 °C
51509300	SM136V 43S/840 WIA W20L150 OC	-10 °C a +40 °C
51238200	SM136V 31S_37S_43S/840 PSU W20L150 OC	-10 °C a +40 °C
51231300	SM136V 31S_37S_43S/840 PSU W20L120 NOC	-10 °C a +40 °C
51230600	SM136V 28S_34S_40S/830 PSU W20L120 NOC	-10 °C a +40 °C
51240500	SM136V 31S_37S_43S/840 PSD W20L150 OC	-10 °C a +40 °C

Order Code	Full Product Name	Rango de temperatura ambiente
51235100	SM136V 31S_37S_43S/840 PSD W20L120 OC	-10 °C a +40 °C
51232000	SM136V 31S_37S_43S/840 PSU W20L120 OC	-10 °C a +40 °C
51236800	SM136V 28S_34S_40S/830 PSU W20L150 NOC	-10 °C a +40 °C
51237500	SM136V 31S_37S_43S/840 PSU W20L150 NOC	-10 °C a +40 °C
51239900	SM136V 28S_34S_40S/830 PSD W20L150 OC	-10 °C a +40 °C
97553100	SM136V 31S_37S_43S/840 PSUW20L120NOCELB3	0 °C a +25 °C
97554800	SM136V 31S_37S_43S/840 PSD W20L120OCELB3	0 °C a +25 °C

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Order Code	Full Product Name	Rango de temperatura ambiente
97557900	SM136V 31S_37S_43S/840 PSD W20L120 OC W5	-10 °C a +40 °C
97558600	SM136V 31S_37S_43S/840 PSU W20L120 NOCW3	-10 °C a +40 °C
97559300	SM136V 28S_34S_40S/830 PSU W20L120 NOCW3	-10 °C a +40 °C
97560900	SM136V 28S_34S_40S/830 PSD W20L120 OC W5	-10 °C a +40 °C
97561600	SM136V 31S_37S_43S/840 PSU W20L120 OC W3	-10 °C a +40 °C
97562300	SM136V 31S_37S_43S/840 PSD W20L120 NOCW5	-10 °C a +40 °C

Order Code	Full Product Name	Rango de temperatura ambiente
97565400	SM136V 31S_37S_43S/ 840PSDW20L120OCELB3W5	0 °C a +25 °C
97566100	SM136V 31S_37S_43S/ 840PSUW20L120OCELB3W3	0 °C a +25 °C
96400600	SM136V 60S/840 PSU W20L120 OC	-10 °C a +35 °C
96401300	SM136V 60S/840 PSD W20L120 OC	-10 °C a +35 °C
51506200	SM136V 40S/830 WIA W20L120 OC	-10 °C a +40 °C
51507900	SM136V 43S/840 WIA W20L120 OC	-10 °C a +40 °C
51233700	SM136V 31S_37S_43S/840 PSD W20L120 NOC	-10 °C a +40 °C
51234400	SM136V 28S_34S_40S/830 PSD W20L120 OC	-10 °C a +40 °C

Controles y regulación

Order Code	Full Product Name	Regulable
97555500	SM136V 31S_37S_43S/840 PSD W20L150OCELB3	Sí
97556200	SM136V 31S_37S_43S/840 PSUW20L150NOCELB3	No
51508600	SM136V 40S/830 WIA W20L150 OC	Sí
51509300	SM136V 43S/840 WIA W20L150 OC	Sí
51238200	SM136V 31S_37S_43S/840 PSU W20L150 OC	No
51231300	SM136V 31S_37S_43S/840 PSU W20L120 NOC	No
51230600	SM136V 28S_34S_40S/830 PSU W20L120 NOC	No
51240500	SM136V 31S_37S_43S/840 PSD W20L150 OC	Sí
51235100	SM136V 31S_37S_43S/840 PSD W20L120 OC	Sí
51232000	SM136V 31S_37S_43S/840 PSU W20L120 OC	No
51236800	SM136V 28S_34S_40S/830 PSU W20L150 NOC	No
51237500	SM136V 31S_37S_43S/840 PSU W20L150 NOC	No
51239900	SM136V 28S_34S_40S/830 PSD W20L150 OC	Sí
97553100	SM136V 31S_37S_43S/840 PSUW20L120NOCELB3	No
97554800	SM136V 31S_37S_43S/840 PSD W20L120OCELB3	Sí

Order Code	Full Product Name	Regulable
97557900	SM136V 31S_37S_43S/840 PSD W20L120 OC W5	Sí
97558600	SM136V 31S_37S_43S/840 PSU W20L120 NOCW3	No
97559300	SM136V 28S_34S_40S/830 PSU W20L120 NOCW3	No
97560900	SM136V 28S_34S_40S/830 PSD W20L120 OC W5	Sí
97561600	SM136V 31S_37S_43S/840 PSU W20L120 OC W3	No
97562300	SM136V 31S_37S_43S/840 PSD W20L120 NOCW5	Sí
97565400	SM136V 31S_37S_43S/840PSDW20L120OCELB3W5	Sí
97566100	SM136V 31S_37S_43S/840PSUW20L120OCELB3W3	No
96400600	SM136V 60S/840 PSU W20L120 OC	No
96401300	SM136V 60S/840 PSD W20L120 OC	Sí
51506200	SM136V 40S/830 WIA W20L120 OC	Sí
51507900	SM136V 43S/840 WIA W20L120 OC	Sí
51233700	SM136V 31S_37S_43S/840 PSD W20L120 NOC	Sí
51234400	SM136V 28S_34S_40S/830 PSD W20L120 OC	Sí

Aprobación y aplicación

Order Code	Full Product Name	Clase de protección IEC
97555500	SM136V 31S_37S_43S/840 PSD W20L150OCELB3	Seguridad clase II
97556200	SM136V 31S_37S_43S/840 PSUW20L150NOCELB3	Seguridad clase I
51508600	SM136V 40S/830 WIA W20L150 OC	Seguridad clase II
51509300	SM136V 43S/840 WIA W20L150 OC	Seguridad clase II
51238200	SM136V 31S_37S_43S/840 PSU W20L150 OC	Seguridad clase I
51231300	SM136V 31S_37S_43S/840 PSU W20L120 NOC	Seguridad clase I
51230600	SM136V 28S_34S_40S/830 PSU W20L120 NOC	Seguridad clase I
51240500	SM136V 31S_37S_43S/840 PSD W20L150 OC	Seguridad clase II
51235100	SM136V 31S_37S_43S/840 PSD W20L120 OC	Seguridad clase II
51232000	SM136V 31S_37S_43S/840 PSU W20L120 OC	Seguridad clase I
51236800	SM136V 28S_34S_40S/830 PSU W20L150 NOC	Seguridad clase I
51237500	SM136V 31S_37S_43S/840 PSU W20L150 NOC	Seguridad clase I
51239900	SM136V 28S_34S_40S/830 PSD W20L150 OC	Seguridad clase II
97553100	SM136V 31S_37S_43S/840 PSUW20L120NOCELB3	Seguridad clase I

Order Code	Full Product Name	Clase de protección IEC
97554800	SM136V 31S_37S_43S/840 PSD W20L120OCELB3	Seguridad clase II
97557900	SM136V 31S_37S_43S/840 PSD W20L120 OC W5	Seguridad clase II
97558600	SM136V 31S_37S_43S/840 PSU W20L120 NOCW3	Seguridad clase I
97559300	SM136V 28S_34S_40S/830 PSU W20L120 NOCW3	Seguridad clase I
97560900	SM136V 28S_34S_40S/830 PSD W20L120 OC W5	Seguridad clase II
97561600	SM136V 31S_37S_43S/840 PSU W20L120 OC W3	Seguridad clase I
97562300	SM136V 31S_37S_43S/840 PSD W20L120 NOCW5	Seguridad clase II
97565400	SM136V 31S_37S_43S/ 840PSDW20L120OCELB3W5	Seguridad clase II
97566100	SM136V 31S_37S_43S/ 840PSUW20L120OCELB3W3	Seguridad clase I
96400600	SM136V 60S/840 PSU W20L120 OC	Seguridad clase II
96401300	SM136V 60S/840 PSD W20L120 OC	Seguridad clase II
51506200	SM136V 40S/830 WIA W20L120 OC	Seguridad clase II

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Order Code	Full Product Name	Clase de protección IEC
51507900	SM136V 43S/840 WIA W20L120 OC	Seguridad clase II
51233700	SM136V 31S_37S_43S/840 PSD W20L120 NOC	Seguridad clase II

Order Code	Full Product Name	Clase de protección IEC
51234400	SM136V 28S_34S_40S/830 PSD W20L120 OC	Seguridad clase II

Rendimiento inicial (conforme con IEC)

Order Code	Full Product Name	Cromaticidad inicial
97555500	SM136V 31S_37S_43S/840 PSD W20L150OCELB3	(0.38, 0.38) SDCM ≤3
97556200	SM136V 31S_37S_43S/840 PSUW20L150NOCELB3	(0.38, 0.38) SDCM ≤3
51508600	SM136V 40S/830 WIA W20L150 OC	(0.43, 0.40) SDCM ≤3
51509300	SM136V 43S/840 WIA W20L150 OC	(0.38, 0.38) SDCM ≤3
51238200	SM136V 31S_37S_43S/840 PSU W20L150 OC	(0.38, 0.38) SDCM ≤3
51231300	SM136V 31S_37S_43S/840 PSU W20L120 NOC	(0.38, 0.38) SDCM ≤3
51230600	SM136V 28S_34S_40S/830 PSU W20L120 NOC	(0.43, 0.40) SDCM ≤3
51240500	SM136V 31S_37S_43S/840 PSD W20L150 OC	(0.38, 0.38) SDCM ≤3
51235100	SM136V 31S_37S_43S/840 PSD W20L120 OC	(0.38, 0.38) SDCM ≤3
51232000	SM136V 31S_37S_43S/840 PSU W20L120 OC	(0.38, 0.38) SDCM ≤3
51236800	SM136V 28S_34S_40S/830 PSU W20L150 NOC	(0.43, 0.40) SDCM ≤3
51237500	SM136V 31S_37S_43S/840 PSU W20L150 NOC	(0.38, 0.38) SDCM ≤3
51239900	SM136V 28S_34S_40S/830 PSD W20L150 OC	(0.43, 0.40) SDCM ≤3
97553100	SM136V 31S_37S_43S/840 PSUW20L120NOCELB3	(0.38, 0.38) SDCM ≤3
97554800	SM136V 31S_37S_43S/840 PSD W20L120OCELB3	(0.38, 0.38) SDCM ≤3

Order Code	Full Product Name	Cromaticidad inicial
97557900	SM136V 31S_37S_43S/840 PSD W20L120 OC W5	(0.38, 0.38) SDCM ≤3
97558600	SM136V 31S_37S_43S/840 PSU W20L120 NOCW3	(0.38, 0.38) SDCM ≤3
97559300	SM136V 28S_34S_40S/830 PSU W20L120 NOCW3	(0.43, 0.40) SDCM ≤3
97560900	SM136V 28S_34S_40S/830 PSD W20L120 OC W5	(0.43, 0.40) SDCM ≤3
97561600	SM136V 31S_37S_43S/840 PSU W20L120 OC W3	(0.38, 0.38) SDCM ≤3
97562300	SM136V 31S_37S_43S/840 PSD W20L120 NOCW5	(0.38, 0.38) SDCM ≤3
97565400	SM136V 31S_37S_43S/840PSDW20L120OCELB3W5	(0.38, 0.38) SDCM ≤3
97566100	SM136V 31S_37S_43S/840PSUW20L120OCELB3W3	(0.38, 0.38) SDCM ≤3
96400600	SM136V 60S/840 PSU W20L120 OC	(0.38, 0.38) SDCM ≤3
96401300	SM136V 60S/840 PSD W20L120 OC	(0.38, 0.38) SDCM ≤3
51506200	SM136V 40S/830 WIA W20L120 OC	(0.43, 0.40) SDCM ≤3
51507900	SM136V 43S/840 WIA W20L120 OC	(0.38, 0.38) SDCM ≤3
51233700	SM136V 31S_37S_43S/840 PSD W20L120 NOC	(0.38, 0.38) SDCM ≤3
51234400	SM136V 28S_34S_40S/830 PSD W20L120 OC	(0.43, 0.40) SDCM ≤3

Condiciones de aplicación

Order Code	Full Product Name	Nivel máximo de atenuación
97555500	SM136V 31S_37S_43S/840 PSD W20L150OCELB3	3%
97556200	SM136V 31S_37S_43S/840 PSUW20L150NOCELB3	-
51508600	SM136V 40S/830 WIA W20L150 OC	1%
51509300	SM136V 43S/840 WIA W20L150 OC	1%
51238200	SM136V 31S_37S_43S/840 PSU W20L150 OC	-
51231300	SM136V 31S_37S_43S/840 PSU W20L120 NOC	-
51230600	SM136V 28S_34S_40S/830 PSU W20L120 NOC	-
51240500	SM136V 31S_37S_43S/840 PSD W20L150 OC	3%
51235100	SM136V 31S_37S_43S/840 PSD W20L120 OC	3%
51232000	SM136V 31S_37S_43S/840 PSU W20L120 OC	-
51236800	SM136V 28S_34S_40S/830 PSU W20L150 NOC	-
51237500	SM136V 31S_37S_43S/840 PSU W20L150 NOC	-
51239900	SM136V 28S_34S_40S/830 PSD W20L150 OC	3%
97553100	SM136V 31S_37S_43S/840 PSUW20L120NOCELB3	-
97554800	SM136V 31S_37S_43S/840 PSD W20L120OCELB3	3%

Order Code	Full Product Name	Nivel máximo de atenuación
97557900	SM136V 31S_37S_43S/840 PSD W20L120 OC W5	3%
97558600	SM136V 31S_37S_43S/840 PSU W20L120 NOCW3	-
97559300	SM136V 28S_34S_40S/830 PSU W20L120 NOCW3	-
97560900	SM136V 28S_34S_40S/830 PSD W20L120 OC W5	3%
97561600	SM136V 31S_37S_43S/840 PSU W20L120 OC W3	-
97562300	SM136V 31S_37S_43S/840 PSD W20L120 NOCW5	3%
97565400	SM136V 31S_37S_43S/840PSDW20L120OCELB3W5	3%
97566100	SM136V 31S_37S_43S/840PSUW20L120OCELB3W3	-
96400600	SM136V 60S/840 PSU W20L120 OC	-
96401300	SM136V 60S/840 PSD W20L120 OC	3%
51506200	SM136V 40S/830 WIA W20L120 OC	1%
51507900	SM136V 43S/840 WIA W20L120 OC	1%
51233700	SM136V 31S_37S_43S/840 PSD W20L120 NOC	3%
51234400	SM136V 28S_34S_40S/830 PSD W20L120 OC	3%

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