



# CoreLine cu montaj aparent – pentru fiecare proiect în care lumina este cu adevărat importantă

## CoreLine Surface-mounted

CoreLine Surface mounted (cu montaj aparent) confirmă promisiunea CoreLine de aparate de iluminat inovatoare, ușor de utilizat și de înaltă calitate. Montajul aparent CoreLine de înaltă calitate este conceput pentru a înlocui aparatele de iluminat existente cu tehnologie veche T8 sau T5. Această familie oferă o nouă alegere inovatoare de posibilități multiple de fluxuri luminoase într-un singur aparat de iluminat, numit MultiLumen. Economii instantanee de energie și o durată de viață mai lungă fac din aceasta o soluție ecologică și de economisire a costurilor. Cu o funcție de conectare rapidă, aparatele de iluminat montate la suprafață sunt simple și ușor de instalat. De asemenea, în gamă sunt disponibile aparate de iluminat Interact Ready cu comunicații wireless integrate, complet compatibile cu gateway-urile, senzorii și software-ul Interact.

### Beneficii

- MultiLumen: alegerea diferitelor fluxuri luminoase într-un singur aparat de iluminat
- Noul conector oferă o instalare mai simplă și mai rapidă
- Economii de energie și durată de viață mai lungă pentru a reduce costurile de operare

# CoreLine Surface-mounted

## Caracteristici

- MultiLumen: diferite fluxuri luminoase, de la 2800 lumen la 4300 lumen într-un singur aparat de iluminat
- Conector simplu pentru instalare mai rapidă
- Eficiență energetică și durată lungă de viață: până la 140lm / W și 50.000 ore @ L80 durata de viață
- Multe balasturi/driveri fără flicker/pâlpâire disponibile: on/off PSU, dimming (Dali) și conectivitate wireless integrată (Interact Ready)
- Versiuni disponibile compatibile pentru birouri - (office compliant- OC) și versiuni necompatibile cu utilizarea în birouri (non-office compliant - NOC). Versiuni opționale disponibile: iluminat de urgență (EL) și conectori Wieland / Adels (W)

## Cerere

- Birouri
- Magazine
- Spații pentru educație

## Warnings and safety

- Produsul este IPX0 și, prin urmare, nu este protejat împotriva infiltrării cu apă; astfel, se recomandă insistent ca mediul în care se va instala corpul de iluminat să fie verificat corespunzător
- În cazul în care nu se respectă recomandarea de mai sus și corpurile de iluminat sunt expuse la infiltrarea cu apă, Philips/Signify nu poate garanta siguranța, iar garanția în caz de defecțiune a produsului va deveni nulă

## Versions

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



# CoreLine Surface-mounted

## Versions

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



SM136V 31S\_37S\_43S\_840 PSD  
W20L120 NOC\_SPP

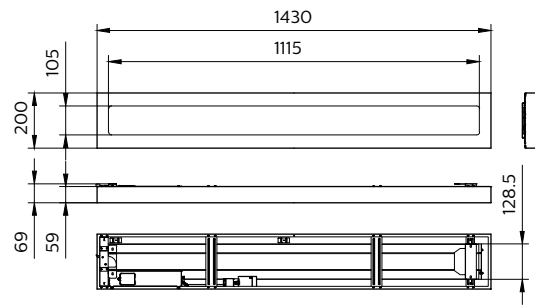
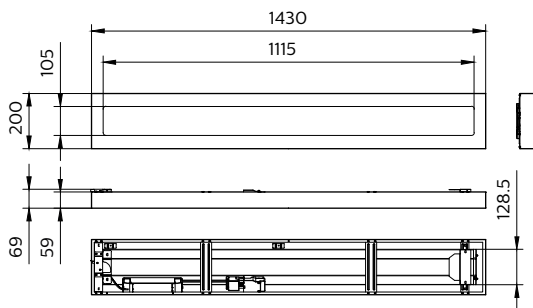
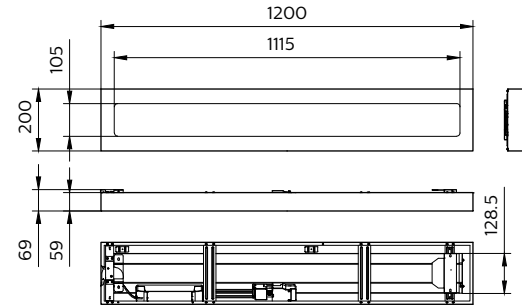
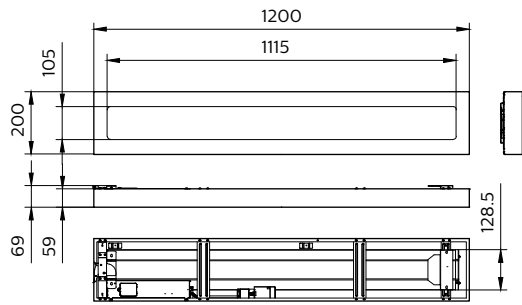


SM136V 28S\_34S\_40S\_830 PSD  
W20L120 OC\_SPP



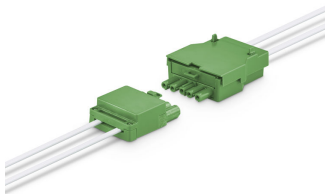
# CoreLine Surface-mounted

## Cote



## Detalii produs

CoreLine Recessed connector PSD (dali)



CoreLine Surface-mounted Mounting clip



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

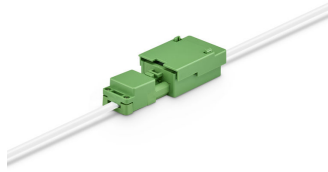


CoreLine Recessed connector PSU (On/Off)



# CoreLine Surface-mounted

## Detalii produs



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



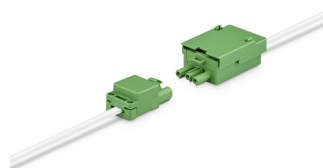
CoreLine\_Surface-mounted-  
SM136V\_20x150



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



CoreLine Surface-mounted  
Mounting bracket



CoreLine Recessed connector PSU  
(On/Off))

# CoreLine Surface-mounted

## Detalii produs



CoreLine Surface-mounted PSU  
(On/OFF) driver



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

### Informații generale

Balast inclus	Da
Sursă de lumină înlocuibilă	Nu
Număr de unități de echipament	1 unitate

### Date tehnice lumină

Indice de redare a culorilor (IRC)	≥80
Valoare pâlpâire (PstLM)	1
Valoare efect stroboscopic (SVM)	0,4

### Funcționare și sistem electric

Tensiune de intrare	220-240 V
Frecvență linie	50 or 60 Hz

### Sistem mecanic și carcasă

Culoare carcasă	Alb
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### Aprobare și aplicație

Marcaj CE	Da
Marcaj ENEC	Marcaj ENEC
Marcaj de inflamabilitate	Pentru montare pe suprafețe inflamabile în mod normal
Test de incandescență	Temperatură 650 °C, durată 30 s
Cod de protecție împotriva impactului mecanic	IK03
Cod de protecție împotriva infiltrărilor	IP20/44

### Performanță inițială (conformitate IEC)

Toleranță flux luminos	+/-10%
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### Condiții de utilizare

Adecvat pentru comutare aleatorie	Da
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### Informații generale

Order Code	Full Product Name	Cod familie de produse	Etichetă de service
97555500	SM136V 31S_37S_43S/840 PSD W20L150OCELB3	SM136V	Nu
97556200	SM136V 31S_37S_43S/840 PSUW20L150NOCELB3	SM136V	Nu
51508600	SM136V 40S/830 WIA W20L150 OC	-	-
51509300	SM136V 43S/840 WIA W20L150 OC	-	-
51238200	SM136V 31S_37S_43S/840 PSU W20L150 OC	-	Nu
51231300	SM136V 31S_37S_43S/840 PSU W20L120 NOC	-	Nu
51230600	SM136V 28S_34S_40S/830 PSU W20L120 NOC	-	Nu
51240500	SM136V 31S_37S_43S/840 PSD W20L150 OC	-	Nu
51235100	SM136V 31S_37S_43S/840 PSD W20L120 OC	-	Nu
51232000	SM136V 31S_37S_43S/840 PSU W20L120 OC	-	Nu
51236800	SM136V 28S_34S_40S/830 PSU W20L150 NOC	-	Nu
51237500	SM136V 31S_37S_43S/840 PSU W20L150 NOC	-	Nu
51239900	SM136V 28S_34S_40S/830 PSD W20L150 OC	-	Nu
97553100	SM136V 31S_37S_43S/840 PSUW20L120NOCELB3	SM136V	Nu
97554800	SM136V 31S_37S_43S/840 PSD W20L120OCELB3	SM136V	Nu
97557900	SM136V 31S_37S_43S/840 PSD W20L120 OC W5	SM136V	Nu
97558600	SM136V 31S_37S_43S/840 PSU W20L120 NOCW3	SM136V	Nu
97559300	SM136V 28S_34S_40S/830 PSU W20L120 NOCW3	SM136V	Nu
97560900	SM136V 28S_34S_40S/830 PSD W20L120 OC W5	SM136V	Nu
97561600	SM136V 31S_37S_43S/840 PSU W20L120 OC W3	SM136V	Nu
97562300	SM136V 31S_37S_43S/840 PSD W20L120 NOCW5	SM136V	Nu
97565400	SM136V 31S_37S_43S/840PSDW20L120OCELB3W5	SM136V	Nu
97566100	SM136V 31S_37S_43S/840PSUW20L120OCELB3W3	SM136V	Nu
96400600	SM136V 60S/840 PSU W20L120 OC	-	-
96401300	SM136V 60S/840 PSD W20L120 OC	-	-
53242700	SM136V 40S/830 WIA W20L120 OC W3	-	-
53243400	SM136V 43S/840 WIA W20L120 OC W3	-	-
51506200	SM136V 40S/830 WIA W20L120 OC	-	-
51507900	SM136V 43S/840 WIA W20L120 OC	-	-
51233700	SM136V 31S_37S_43S/840 PSD W20L120 NOC	-	Nu
51234400	SM136V 28S_34S_40S/830 PSD W20L120 OC	-	Nu

## Date tehnice lumină (1/2)

## CoreLine Surface-mounted

Order Code	Full Product Name	Tip universal	Temperatură	Randament	Flux luminos
			de culoare corelată (nom.)	luminos (nominal) (nom.)	
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
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
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

Order Code	Full Product Name	Tip universal	Temperatură	Randament	Flux luminos
			de culoare corelată (nom.)	luminos (nominal) (nom.)	
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
53242700	SM136V 40S/830 WIA W20L120 OC W3	-	3000 K	135 lm/W	4.000 lm
53243400	SM136V 43S/840 WIA W20L120 OC W3	-	4000 K	140 lm/W	4.300 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

### Date tehnice lumină (2/2)

Order Code	Full Product Name	Tip de sistem optic
97555500	SM136V 31S_37S_43S/840 PSD W20L150OCELB3	Fascicul luminos larg

Order Code	Full Product Name	Tip de sistem optic
97556200	SM136V 31S_37S_43S/840 PSUW20L150NOCELB3	Fascicul luminos larg

## CoreLine Surface-mounted

Order Code	Full Product Name	Tip de sistem optic
51508600	SM136V 40S/830 WIA W20L150 OC	Unghi de distribu ie luminoasă de 84°
51509300	SM136V 43S/840 WIA W20L150 OC	Unghi de distribu ie luminoasă de 84°
51238200	SM136V 31S_37S_43S/840 PSU W20L150 OC	Unghi de distribu ie luminoasă de 84°
51231300	SM136V 31S_37S_43S/840 PSU W20L120 NOC	Unghi de distribu ie luminoasă de 100°
51230600	SM136V 28S_34S_40S/830 PSU W20L120 NOC	Unghi de distribu ie luminoasă de 100°
51240500	SM136V 31S_37S_43S/840 PSD W20L150 OC	Unghi de distribu ie luminoasă de 84°
51235100	SM136V 31S_37S_43S/840 PSD W20L120 OC	Unghi de distribu ie luminoasă de 84°
51232000	SM136V 31S_37S_43S/840 PSU W20L120 OC	Unghi de distribu ie luminoasă de 84°
51236800	SM136V 28S_34S_40S/830 PSU W20L150 NOC	Unghi de distribu ie luminoasă de 100°
51237500	SM136V 31S_37S_43S/840 PSU W20L150 NOC	Unghi de distribu ie luminoasă de 100°
51239900	SM136V 28S_34S_40S/830 PSD W20L150 OC	Unghi de distribu ie luminoasă de 84°
97553100	SM136V 31S_37S_43S/840 PSUW20L120NOCELB3	Fascicul luminos larg
97554800	SM136V 31S_37S_43S/840 PSD W20L120OCELB3	Fascicul luminos larg
97557900	SM136V 31S_37S_43S/840 PSD W20L120 OC W5	Fascicul luminos larg
97558600	SM136V 31S_37S_43S/840 PSU W20L120 NOCW3	Fascicul luminos larg

Order Code	Full Product Name	Tip de sistem optic
97559300	SM136V 28S_34S_40S/830 PSU W20L120 NOCW3	Fascicul luminos larg
97560900	SM136V 28S_34S_40S/830 PSD W20L120 OC W5	Fascicul luminos larg
97561600	SM136V 31S_37S_43S/840 PSU W20L120 OC W3	Fascicul luminos larg
97562300	SM136V 31S_37S_43S/840 PSD W20L120 NOCW5	Fascicul luminos larg
97565400	SM136V 31S_37S_43S/840PSDW20L120OCELB3W5	Fascicul luminos larg
97566100	SM136V 31S_37S_43S/840PSUW20L120OCELB3W3	Fascicul luminos larg
96400600	SM136V 60S/840 PSU W20L120 OC	Unghi de distribu ie luminoasă de 84°
96401300	SM136V 60S/840 PSD W20L120 OC	Unghi de distribu ie luminoasă de 84°
53242700	SM136V 40S/830 WIA W20L120 OC W3	Unghi de distribu ie luminoasă de 84°
53243400	SM136V 43S/840 WIA W20L120 OC W3	Unghi de distribu ie luminoasă de 84°
51506200	SM136V 40S/830 WIA W20L120 OC	Unghi de distribu ie luminoasă de 84°
51507900	SM136V 43S/840 WIA W20L120 OC	Unghi de distribu ie luminoasă de 84°
51233700	SM136V 31S_37S_43S/840 PSD W20L120 NOC	Unghi de distribu ie luminoasă de 100°
51234400	SM136V 28S_34S_40S/830 PSD W20L120 OC	Unghi de distribu ie luminoasă de 84°

### Func ionare și sistem electric

Order Code	Full Product Name	Consum de curent
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
97557900	SM136V 31S_37S_43S/840 PSD W20L120 OC W5	31 W

Order Code	Full Product Name	Consum de curent
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
53242700	SM136V 40S/830 WIA W20L120 OC W3	31 W
53243400	SM136V 43S/840 WIA W20L120 OC W3	31 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

### Temperatură



## CoreLine Surface-mounted

Order Code	Full Product Name	Interval temperatură ambientală
97555500	SM136V 31S_37S_43S/840 PSD W20L150OCELB3	De la 0 până la +25 °C
97556200	SM136V 31S_37S_43S/840 PSUW20L150NOCELB3	De la 0 până la +25 °C
51508600	SM136V 40S/830 WIA W20L150 OC	De la -10 până la +40 °C
51509300	SM136V 43S/840 WIA W20L150 OC	De la -10 până la +40 °C
51238200	SM136V 31S_37S_43S/840 PSU W20L150 OC	De la -10 până la +40 °C
51231300	SM136V 31S_37S_43S/840 PSU W20L120 NOC	De la -10 până la +40 °C
51230600	SM136V 28S_34S_40S/830 PSU W20L120 NOC	De la -10 până la +40 °C
51240500	SM136V 31S_37S_43S/840 PSD W20L150 OC	De la -10 până la +40 °C
51235100	SM136V 31S_37S_43S/840 PSD W20L120 OC	De la -10 până la +40 °C
51232000	SM136V 31S_37S_43S/840 PSU W20L120 OC	De la -10 până la +40 °C
51236800	SM136V 28S_34S_40S/830 PSU W20L150 NOC	De la -10 până la +40 °C
51237500	SM136V 31S_37S_43S/840 PSU W20L150 NOC	De la -10 până la +40 °C
51239900	SM136V 28S_34S_40S/830 PSD W20L150 OC	De la -10 până la +40 °C
97553100	SM136V 31S_37S_43S/840 PSUW20L120NOCELB3	De la 0 până la +25 °C
97554800	SM136V 31S_37S_43S/840 PSD W20L120OCELB3	De la 0 până la +25 °C

Order Code	Full Product Name	Interval temperatură ambientală
97557900	SM136V 31S_37S_43S/840 PSD W20L120 OC W5	De la -10 până la +40 °C
97558600	SM136V 31S_37S_43S/840 PSU W20L120 NOCW3	De la -10 până la +40 °C
97559300	SM136V 28S_34S_40S/830 PSU W20L120 NOCW3	De la -10 până la +40 °C
97560900	SM136V 28S_34S_40S/830 PSD W20L120 OC W5	De la -10 până la +40 °C
97561600	SM136V 31S_37S_43S/840 PSU W20L120 OC W3	De la -10 până la +40 °C
97562300	SM136V 31S_37S_43S/840 PSD W20L120 NOCW5	De la -10 până la +40 °C
97565400	SM136V 31S_37S_43S/840PSDW20L120OCELB3W5	De la 0 până la +25 °C
97566100	SM136V 31S_37S_43S/840PSUW20L120OCELB3W3	De la 0 până la +25 °C
96400600	SM136V 60S/840 PSU W20L120 OC	De la -10 până la +35 °C
96401300	SM136V 60S/840 PSD W20L120 OC	De la -10 până la +35 °C
53242700	SM136V 40S/830 WIA W20L120 OC W3	De la -10 până la +40 °C
53243400	SM136V 43S/840 WIA W20L120 OC W3	De la -10 până la +40 °C
51506200	SM136V 40S/830 WIA W20L120 OC	De la -10 până la +40 °C
51507900	SM136V 43S/840 WIA W20L120 OC	De la -10 până la +40 °C
51233700	SM136V 31S_37S_43S/840 PSD W20L120 NOC	De la -10 până la +40 °C
51234400	SM136V 28S_34S_40S/830 PSD W20L120 OC	De la -10 până la +40 °C

### Sisteme de comandă și reglarea intensității luminoase

Order Code	Full Product Name	Cu reglarea intensității luminoase
97555500	SM136V 31S_37S_43S/840 PSD W20L150OCELB3	Da
97556200	SM136V 31S_37S_43S/840 PSUW20L150NOCELB3	Nu
51508600	SM136V 40S/830 WIA W20L150 OC	Da
51509300	SM136V 43S/840 WIA W20L150 OC	Da
51238200	SM136V 31S_37S_43S/840 PSU W20L150 OC	Nu
51231300	SM136V 31S_37S_43S/840 PSU W20L120 NOC	Nu
51230600	SM136V 28S_34S_40S/830 PSU W20L120 NOC	Nu
51240500	SM136V 31S_37S_43S/840 PSD W20L150 OC	Da
51235100	SM136V 31S_37S_43S/840 PSD W20L120 OC	Da
51232000	SM136V 31S_37S_43S/840 PSU W20L120 OC	Nu
51236800	SM136V 28S_34S_40S/830 PSU W20L150 NOC	Nu
51237500	SM136V 31S_37S_43S/840 PSU W20L150 NOC	Nu
51239900	SM136V 28S_34S_40S/830 PSD W20L150 OC	Da
97553100	SM136V 31S_37S_43S/840 PSUW20L120NOCELB3	Nu
97554800	SM136V 31S_37S_43S/840 PSD W20L120OCELB3	Da
97557900	SM136V 31S_37S_43S/840 PSD W20L120 OC W5	Da

Order Code	Full Product Name	Cu reglarea intensității luminoase
97558600	SM136V 31S_37S_43S/840 PSU W20L120 NOCW3	Nu
97559300	SM136V 28S_34S_40S/830 PSU W20L120 NOCW3	Nu
97560900	SM136V 28S_34S_40S/830 PSD W20L120 OC W5	Da
97561600	SM136V 31S_37S_43S/840 PSU W20L120 OC W3	Nu
97562300	SM136V 31S_37S_43S/840 PSD W20L120 NOCW5	Da
97565400	SM136V 31S_37S_43S/840PSDW20L120OCELB3W5	Da
97566100	SM136V 31S_37S_43S/840PSUW20L120OCELB3W3	Nu
96400600	SM136V 60S/840 PSU W20L120 OC	Nu
96401300	SM136V 60S/840 PSD W20L120 OC	Da
53242700	SM136V 40S/830 WIA W20L120 OC W3	Da
53243400	SM136V 43S/840 WIA W20L120 OC W3	Da
51506200	SM136V 40S/830 WIA W20L120 OC	Da
51507900	SM136V 43S/840 WIA W20L120 OC	Da
51233700	SM136V 31S_37S_43S/840 PSD W20L120 NOC	Da
51234400	SM136V 28S_34S_40S/830 PSD W20L120 OC	Da

### Aprobare și aplica ie

## CoreLine Surface-mounted

Order Code	Full Product Name	Clasă de protecție IEC
97555500	SM136V 31S_37S_43S/840 PSD W20L150OCELB3	Clasa de siguranță II
97556200	SM136V 31S_37S_43S/840 PSUW20L150NOCELB3	Clasa de siguranță I
51508600	SM136V 40S/830 WIA W20L150 OC	Clasa de siguranță II
51509300	SM136V 43S/840 WIA W20L150 OC	Clasa de siguranță II
51238200	SM136V 31S_37S_43S/840 PSU W20L150 OC	Clasa de siguranță I
51231300	SM136V 31S_37S_43S/840 PSU W20L120 NOC	Clasa de siguranță I
51230600	SM136V 28S_34S_40S/830 PSU W20L120 NOC	Clasa de siguranță I
51240500	SM136V 31S_37S_43S/840 PSD W20L150 OC	Clasa de siguranță II
51235100	SM136V 31S_37S_43S/840 PSD W20L120 OC	Clasa de siguranță II
51232000	SM136V 31S_37S_43S/840 PSU W20L120 OC	Clasa de siguranță I
51236800	SM136V 28S_34S_40S/830 PSU W20L150 NOC	Clasa de siguranță I
51237500	SM136V 31S_37S_43S/840 PSU W20L150 NOC	Clasa de siguranță I
51239900	SM136V 28S_34S_40S/830 PSD W20L150 OC	Clasa de siguranță II
97553100	SM136V 31S_37S_43S/840 PSUW20L120NOCELB3	Clasa de siguranță I
97554800	SM136V 31S_37S_43S/840 PSD W20L120OCELB3	Clasa de siguranță II
97557900	SM136V 31S_37S_43S/840 PSD W20L120 OC W5	Clasa de siguranță II

Order Code	Full Product Name	Clasă de protecție IEC
97558600	SM136V 31S_37S_43S/840 PSU W20L120 NOCW3	Clasa de siguranță I
97559300	SM136V 28S_34S_40S/830 PSU W20L120 NOCW3	Clasa de siguranță I
97560900	SM136V 28S_34S_40S/830 PSD W20L120 OC W5	Clasa de siguranță II
97561600	SM136V 31S_37S_43S/840 PSU W20L120 OC W3	Clasa de siguranță I
97562300	SM136V 31S_37S_43S/840 PSD W20L120 NOCW5	Clasa de siguranță II
97565400	SM136V 31S_37S_43S/ 840PSDW20L120OCELB3W5	Clasa de siguranță II
97566100	SM136V 31S_37S_43S/840PSUW20L120OCELB3W3	Clasa de siguranță I
96400600	SM136V 60S/840 PSU W20L120 OC	Clasa de siguranță II
96401300	SM136V 60S/840 PSD W20L120 OC	Clasa de siguranță II
53242700	SM136V 40S/830 WIA W20L120 OC W3	Clasa de siguranță II
53243400	SM136V 43S/840 WIA W20L120 OC W3	Clasa de siguranță II
51506200	SM136V 40S/830 WIA W20L120 OC	Clasa de siguranță II
51507900	SM136V 43S/840 WIA W20L120 OC	Clasa de siguranță II
51233700	SM136V 31S_37S_43S/840 PSD W20L120 NOC	Clasa de siguranță II
51234400	SM136V 28S_34S_40S/830 PSD W20L120 OC	Clasa de siguranță II

### Performanță inițială (conformitate IEC)

Order Code	Full Product Name	Cromatică inițială
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
97557900	SM136V 31S_37S_43S/840 PSD W20L120 OC W5	(0.38, 0.38) SDCM ≤3

Order Code	Full Product Name	Cromatică inițială
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
53242700	SM136V 40S/830 WIA W20L120 OC W3	(0.43, 0.40) SDCM ≤3
53243400	SM136V 43S/840 WIA W20L120 OC W3	(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

### Condiții de utilizare

Order Code	Full Product Name	Nivel maxim de reglare a intensității luminoase
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%

Order Code	Full Product Name	Nivel maxim de reglare a intensității luminoase
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%
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	-

## CoreLine Surface-mounted

Order Code	Full Product Name	Nivel maxim de reglare a intensității luminoase
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%

Order Code	Full Product Name	Nivel maxim de reglare a intensității luminoase
53242700	SM136V 40S/830 WIA W20L120 OC W3	1%
53243400	SM136V 43S/840 WIA W20L120 OC W3	1%
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%

