

# CoreLine Surface-mounted – the clear choice for LED

## CoreLine surface-mounted

Whether for a new building or renovation of an existing space, customers want lighting solutions that provide quality of light and substantial energy and maintenance savings. The new CoreLine Surface-mounted range of LED products can be used to replace functional luminaires in general lighting applications. The process of selecting, installing and maintaining is so easy – it's a simple switch.

### Benefits

- Enables a simple switch from basic conventional luminaires to LED luminaires
- Energy saving of up to 45% compared to functional TL-D luminaires
- Slim design with a height of less than 40 mm

### Features

- Integrated LED technology
- Slim housing
- Suspension set available as an accessory
- Recessed version also available for use in grid ceilings

### Application

- General lighting

### Warnings and Safety

- The product is IPX0 & as such is not protected against water ingress & as such we strongly recommend that The environment in which The luminaire is to be installed is suitably checked
- If the above advice is not taken and the luminaires are subject to water ingress, Philips / Signify cannot guarantee safe failure & product warranty will become void

## 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



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



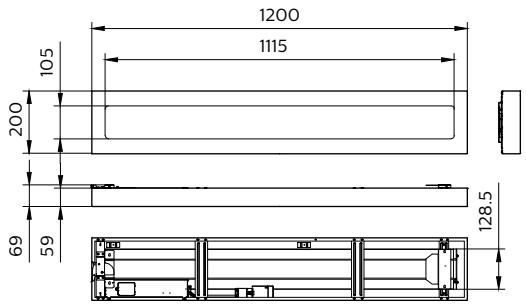
# CoreLine surface-mounted

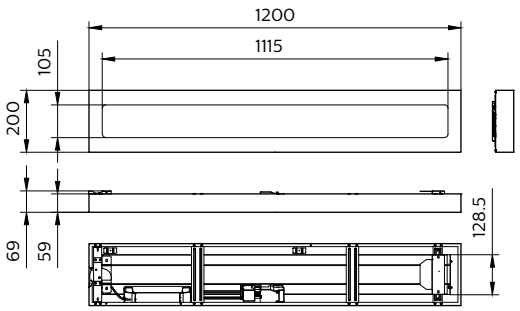
## Versions

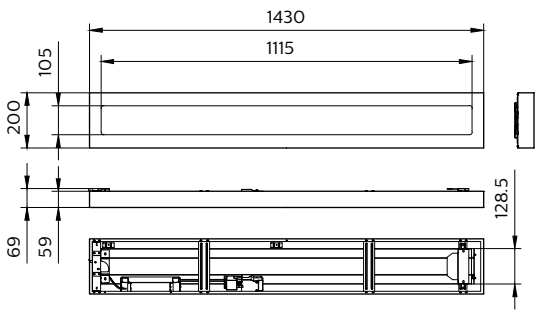
**SM136V 28S_34S_40S_830 PSD**
**W20L120 OC _SPP**

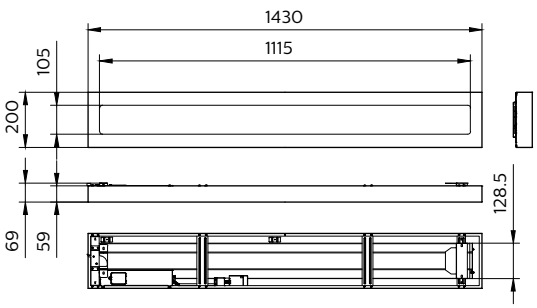


## Dimensional drawing



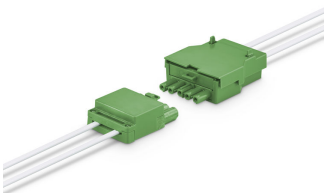




## Product details

**CoreLine Recessed connector PSD (dali)**



**CoreLine Surface-mounted Mounting clip**



# CoreLine surface-mounted

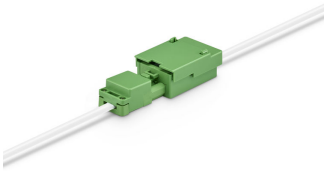
## Product details



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

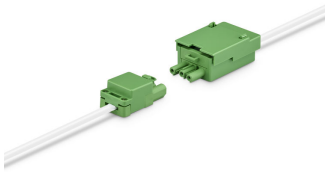


CoreLine Surface-mounted Backside PSD (dali) driver 20x120

## Product details



**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**

| General Information | |
|---|---|
| **CE mark** | Yes |
| **Driver included** | Yes |
| **ENEC mark** | ENEC mark |
| **Flammability mark** | For mounting on normally flammable surfaces |
| **Glow-wire test** | Temperature 650 °C, duration 30 s |
| **Light source replaceable** | No |
| **Number of gear units** | 1 unit |
| **Service tag** | No |
| **Light Technical** | |
| **"All-in" Type** | "All-in" Multi Lumen |
| **Color rendering index (CRI)** | ≥80 |
| **Flickering value (PstLM) - Flickering value as per EN 61000-3-3** | 1 |
| **Stroboscopic effect visibility measure (SVM)** | 0.4 |
| **Operating and Electrical** | |
| **Input Voltage** | 220-240 V |
| **Line Frequency** | 50 or 60 Hz |
| **Mechanical and Housing** | |
| **Housing Color** | White |
| **Approval and Application** | |
| **Mech. impact protection code** | IK03 |
| **Ingress protection code** | IP20/44 |
| **Initial Performance (IEC Compliant)** | |
| **Luminous flux tolerance** | +/-10% |
| **Application Conditions** | |
| **Suitable for random switching** | Yes |

## General Information

| Order Code | Full Product Name | Product family code |
|---|---|---|
| 97555500 | SM136V 31S_37S_43S/840 PSD W20L150OCELB3 | SM136V |
| 97556200 | SM136V 31S_37S_43S/840 PSUW20L150NOCELB3 | SM136V |
| 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 |
| 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 |
| 51233700 | SM136V 31S_37S_43S/840 PSD W20L120 NOC | - |
| 51234400 | SM136V 28S_34S_40S/830 PSD W20L120 OC | - |

## Light Technical

| Order Code | Full Product Name | Correlated Color Temperature (Nom) | Luminous Efficacy (rated) (Nom) | Luminous Flux | Optic type |
|---|---|---|---|---|---|
| 97555500 | SM136V 31S_37S_43S/840 PSD W20L150OCELB3 | 4000 K | 126 lm/W | 3,100 lm | Wide beam |
| 97556200 | SM136V 31S_37S_43S/840 PSUW20L150NOCELB3 | 4000 K | 126 lm/W | 3,100 lm | Wide beam |
| 51238200 | SM136V 31S_37S_43S/840 PSU W20L150 OC | 4000 K | 140 lm/W | 3,100 lm | Beam angle 84° |

| Order Code | Full Product Name | Correlated Color Temperature (Nom) | Luminous Efficacy (rated) (Nom) | Luminous Flux | Optic type |
|---|---|---|---|---|---|
| 51231300 | SM136V 31S_37S_43S/840 PSU W20L120 NOC | 4000 K | 140 lm/W | 3,100 lm | Beam angle 100° |
| 51230600 | SM136V 28S_34S_40S/830 PSU W20L120 NOC | 3000 K | 130 lm/W | 2,800 lm | Beam angle 100° |

# CoreLine surface-mounted

| Order Code | Full Product Name | Correlated Color Temperature (Nom) | Luminous Efficacy (rated) (Nom) | Luminous Flux | Optic type |
|---|---|---|---|---|---|
| 51240500 | SM136V 31S_37S_43S/840 PSD W20L150 OC | 4000 K | 140 lm/W | 3,100 lm | Beam angle 84° |
| 51235100 | SM136V 31S_37S_43S/840 PSD W20L120 OC | 4000 K | 140 lm/W | 3,100 lm | Beam angle 84° |
| 51232000 | SM136V 31S_37S_43S/840 PSU W20L120 OC | 4000 K | 140 lm/W | 3,100 lm | Beam angle 84° |
| 51236800 | SM136V 28S_34S_40S/830 PSU W20L150 NOC | 3000 K | 130 lm/W | 2,800 lm | Beam angle 100° |
| 51237500 | SM136V 31S_37S_43S/840 PSU W20L150 NOC | 4000 K | 140 lm/W | 3,100 lm | Beam angle 100° |
| 51239900 | SM136V 28S_34S_40S/830 PSD W20L150 OC | 3000 K | 130 lm/W | 2,800 lm | Beam angle 84° |
| 97553100 | SM136V 31S_37S_43S/840 PSUW20L120NOCELB3 | 4000 K | 126 lm/W | 3,100 lm | Wide beam |
| 97557900 | SM136V 31S_37S_43S/840 PSD W20L120 OC W5 | 4000 K | 140 lm/W | 3,100 lm | Wide beam |
| 97558600 | SM136V 31S_37S_43S/840 PSU W20L120 NOCW3 | 4000 K | 140 lm/W | 3,100 lm | Wide beam |
| 97559300 | SM136V 28S_34S_40S/830 PSU W20L120 NOCW3 | 3000 K | 130 lm/W | 2,800 lm | Wide beam |
| 97560900 | SM136V 28S_34S_40S/830 PSD W20L120 OC W5 | 3000 K | 130 lm/W | 2,800 lm | Wide beam |
| 97561600 | SM136V 31S_37S_43S/840 PSU W20L120 OC W3 | 4000 K | 140 lm/W | 3,100 lm | Wide beam |
| 97562300 | SM136V 31S_37S_43S/840 PSD W20L120 NOCW5 | 4000 K | 140 lm/W | 3,100 lm | Wide beam |
| 97565400 | SM136V 31S_37S_43S/ 840PSDW20L120OCELB3W5 | 4000 K | 126 lm/W | 3,100 lm | Wide beam |
| 97566100 | SM136V 31S_37S_43S/ 840PSUW20L120OCELB3W3 | 4000 K | 126 lm/W | 3,100 lm | Wide beam |
| 51233700 | SM136V 31S_37S_43S/840 PSD W20L120 NOC | 4000 K | 140 lm/W | 3,100 lm | Beam angle 100° |
| 51234400 | SM136V 28S_34S_40S/830 PSD W20L120 OC | 3000 K | 130 lm/W | 2,800 lm | Beam angle 84° |

## Operating and Electrical

| Order Code | Full Product Name | Power Consumption |
|---|---|---|
| 97555500 | SM136V 31S_37S_43S/840 PSD W20L150OCELB3 | 34 W |
| 97556200 | SM136V 31S_37S_43S/840 PSUW20L150NOCELB3 | 34 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 |

| Order Code | Full Product Name | Power Consumption |
|---|---|---|
| 97553100 | SM136V 31S_37S_43S/840 PSUW20L120NOCELB3 | 34 W |
| 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 |
| 51233700 | SM136V 31S_37S_43S/840 PSD W20L120 NOC | 31 W |
| 51234400 | SM136V 28S_34S_40S/830 PSD W20L120 OC | 31 W |

## Temperature

| Order Code | Full Product Name | Ambient temperature range |
|---|---|---|
| 97555500 | SM136V 31S_37S_43S/840 PSD W20L150OCELB3 | 0 to +25 °C |
| 97556200 | SM136V 31S_37S_43S/840 PSUW20L150NOCELB3 | 0 to +25 °C |
| 51238200 | SM136V 31S_37S_43S/840 PSU W20L150 OC | -10 to +40 °C |
| 51231300 | SM136V 31S_37S_43S/840 PSU W20L120 NOC | -10 to +40 °C |

| Order Code | Full Product Name | Ambient temperature range |
|---|---|---|
| 51230600 | SM136V 28S_34S_40S/830 PSU W20L120 NOC | -10 to +40 °C |
| 51240500 | SM136V 31S_37S_43S/840 PSD W20L150 OC | -10 to +40 °C |
| 51235100 | SM136V 31S_37S_43S/840 PSD W20L120 OC | -10 to +40 °C |
| 51232000 | SM136V 31S_37S_43S/840 PSU W20L120 OC | -10 to +40 °C |
| 51236800 | SM136V 28S_34S_40S/830 PSU W20L150 NOC | -10 to +40 °C |
| 51237500 | SM136V 31S_37S_43S/840 PSU W20L150 NOC | -10 to +40 °C |

| Order Code | Full Product Name | Ambient temperature range |
|---|---|---|
| 51239900 | SM136V 28S_34S_40S/830 PSD W20L150 OC | -10 to +40 °C |
| 97553100 | SM136V 31S_37S_43S/840 PSUW20L120NOCELB3 | 0 to +25 °C |
| 97557900 | SM136V 31S_37S_43S/840 PSD W20L120 OC W5 | -10 to +40 °C |
| 97558600 | SM136V 31S_37S_43S/840 PSU W20L120 NOCW3 | -10 to +40 °C |
| 97559300 | SM136V 28S_34S_40S/830 PSU W20L120 NOCW3 | -10 to +40 °C |
| 97560900 | SM136V 28S_34S_40S/830 PSD W20L120 OC W5 | -10 to +40 °C |

| Order Code | Full Product Name | Ambient temperature range |
|---|---|---|
| 97561600 | SM136V 31S_37S_43S/840 PSU W20L120 OC W3 | -10 to +40 °C |
| 97562300 | SM136V 31S_37S_43S/840 PSD W20L120 NOCW5 | -10 to +40 °C |
| 97565400 | SM136V 31S_37S_43S/ 840PSDW20L120OCELB3W5 | 0 to +25 °C |
| 97566100 | SM136V 31S_37S_43S/ 840PSUW20L120OCELB3W3 | 0 to +25 °C |
| 51233700 | SM136V 31S_37S_43S/840 PSD W20L120 NOC | -10 to +40 °C |
| 51234400 | SM136V 28S_34S_40S/830 PSD W20L120 OC | -10 to +40 °C |

## Controls and Dimming

| Order Code | Full Product Name | Dimmable |
|---|---|---|
| 97555500 | SM136V 31S_37S_43S/840 PSD W20L150OCELB3 | Yes |
| 97556200 | SM136V 31S_37S_43S/840 PSUW20L150NOCELB3 | No |
| 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 | Yes |
| 51235100 | SM136V 31S_37S_43S/840 PSD W20L120 OC | Yes |
| 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 | Yes |

| Order Code | Full Product Name | Dimmable |
|---|---|---|
| 97553100 | SM136V 31S_37S_43S/840 PSUW20L120NOCELB3 | No |
| 97557900 | SM136V 31S_37S_43S/840 PSD W20L120 OC W5 | Yes |
| 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 | Yes |
| 97561600 | SM136V 31S_37S_43S/840 PSU W20L120 OC W3 | No |
| 97562300 | SM136V 31S_37S_43S/840 PSD W20L120 NOCW5 | Yes |
| 97565400 | SM136V 31S_37S_43S/840PSDW20L120OCELB3W5 | Yes |
| 97566100 | SM136V 31S_37S_43S/840PSUW20L120OCELB3W3 | No |
| 51233700 | SM136V 31S_37S_43S/840 PSD W20L120 NOC | Yes |
| 51234400 | SM136V 28S_34S_40S/830 PSD W20L120 OC | Yes |

## Approval and Application

| Order Code | Full Product Name | Protection class IEC |
|---|---|---|
| 97555500 | SM136V 31S_37S_43S/840 PSD W20L150OCELB3 | Safety class II |
| 97556200 | SM136V 31S_37S_43S/840 PSUW20L150NOCELB3 | Safety class I |
| 51238200 | SM136V 31S_37S_43S/840 PSU W20L150 OC | Safety class I |
| 51231300 | SM136V 31S_37S_43S/840 PSU W20L120 NOC | Safety class I |
| 51230600 | SM136V 28S_34S_40S/830 PSU W20L120 NOC | Safety class I |
| 51240500 | SM136V 31S_37S_43S/840 PSD W20L150 OC | Safety class II |
| 51235100 | SM136V 31S_37S_43S/840 PSD W20L120 OC | Safety class II |
| 51232000 | SM136V 31S_37S_43S/840 PSU W20L120 OC | Safety class I |
| 51236800 | SM136V 28S_34S_40S/830 PSU W20L150 NOC | Safety class I |
| 51237500 | SM136V 31S_37S_43S/840 PSU W20L150 NOC | Safety class I |
| 51239900 | SM136V 28S_34S_40S/830 PSD W20L150 OC | Safety class II |

| Order Code | Full Product Name | Protection class IEC |
|---|---|---|
| 97553100 | SM136V 31S_37S_43S/840 PSUW20L120NOCELB3 | Safety class I |
| 97557900 | SM136V 31S_37S_43S/840 PSD W20L120 OC W5 | Safety class II |
| 97558600 | SM136V 31S_37S_43S/840 PSU W20L120 NOCW3 | Safety class I |
| 97559300 | SM136V 28S_34S_40S/830 PSU W20L120 NOCW3 | Safety class I |
| 97560900 | SM136V 28S_34S_40S/830 PSD W20L120 OC W5 | Safety class II |
| 97561600 | SM136V 31S_37S_43S/840 PSU W20L120 OC W3 | Safety class I |
| 97562300 | SM136V 31S_37S_43S/840 PSD W20L120 NOCW5 | Safety class II |
| 97565400 | SM136V 31S_37S_43S/840PSDW20L120OCELB3W5 | Safety class II |
| 97566100 | SM136V 31S_37S_43S/840PSUW20L120OCELB3W3 | Safety class I |
| 51233700 | SM136V 31S_37S_43S/840 PSD W20L120 NOC | Safety class II |
| 51234400 | SM136V 28S_34S_40S/830 PSD W20L120 OC | Safety class II |

## Initial Performance (IEC Compliant)

| Order Code | Full Product Name | Initial chromaticity |
|---|---|---|
| 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 |
| 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 |

| Order Code | Full Product Name | Initial chromaticity |
|---|---|---|
| 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 |

# CoreLine surface-mounted

| Order Code | Full Product Name | Initial chromaticity |
|---|---|---|
| 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 |
| 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 |

| Order Code | Full Product Name | Initial chromaticity |
|---|---|---|
| 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 |
| 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 |

## Application Conditions

| Order Code | Full Product Name | Maximum dim level |
|---|---|---|
| 97555500 | SM136V 31S_37S_43S/840 PSD W20L150OCELB3 | 3% |
| 97556200 | SM136V 31S_37S_43S/840 PSUW20L150NOCELB3 | - |
| 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% |

| Order Code | Full Product Name | Maximum dim level |
|---|---|---|
| 97553100 | SM136V 31S_37S_43S/840 PSUW20L120NOCELB3 | - |
| 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 | - |
| 51233700 | SM136V 31S_37S_43S/840 PSD W20L120 NOC | 3% |
| 51234400 | SM136V 28S_34S_40S/830 PSD W20L120 OC | 3% |

© 2023 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. All trademarks are owned by Signify Holding or their respective owners.