



# CoreLine Downlight – The clear choice for LED

## CoreLine Downlight

The CoreLine Downlight range of recessed luminaires is designed to replace CFL-ni/CFL-i based downlight luminaires. Their attractive TCO helps customers to make the switch to LED. These luminaires create a natural lighting effect for use in general lighting applications. They also deliver instant energy savings and have a much longer lifetime, creating a real value-for-money and environmentally friendly solution. They are easy to install thanks to their standard cut-out size and push-in connectors.

### Benefits

- Reduced operating costs thanks to energy saving and longer lifetime
- One-to-one replacement, facilitating the switch from conventional to LED luminaires
- Suitable for professional applications thanks to DALI dimming and aluminum reflector

### Features

- Available in 1100 and 2100 lumen versions
- Energy-efficient: up to 100 lm/W
- DALI version available
- Choice of color temperature: 3000 and 4000 K
- Protected glass available as an option (also enables IP44 protection)

### Application

- General lighting in corridors
- Retail stores
- Reception areas
- Indoor circulation areas

# CoreLine Downlight

## Versions

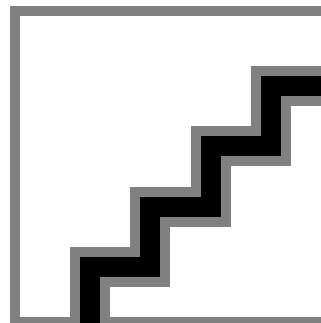
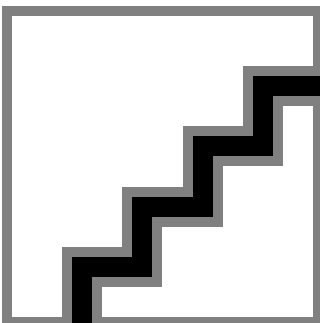
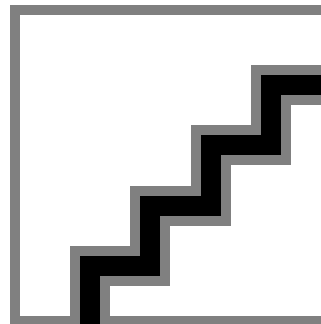
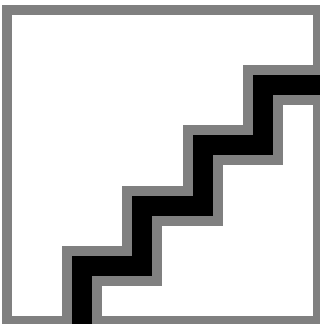
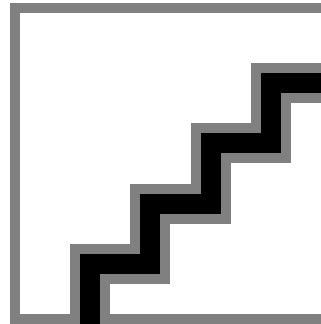
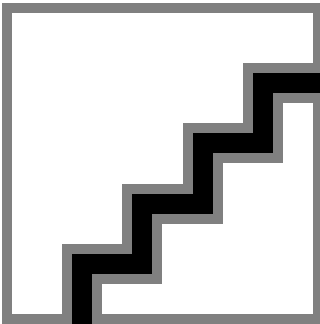


Coreline Downlight Gen4-DN140B  
LED20S WR IP54



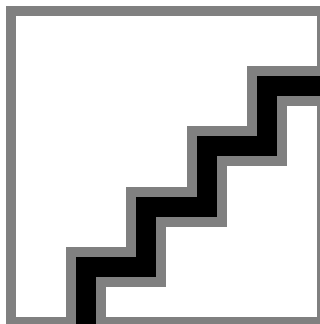
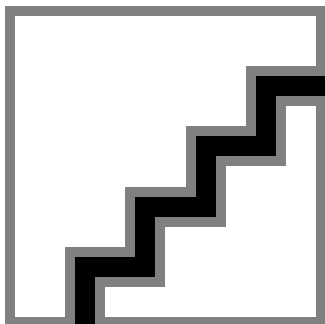
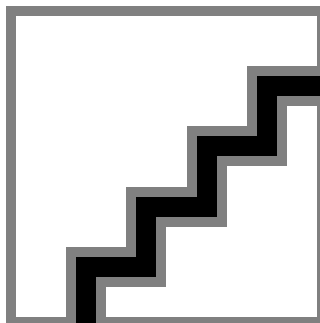
Coreline Downlight Gen4-DN140B  
LED10S C

## Dimensional drawing



# CoreLine Downlight

## Dimensional drawing



## Product details



Philips CoreLine Downlight  
Recessed DT01

# CoreLine Downlight

## General Information

Driver included	Yes
Light source replaceable	No
Number of gear units	1 unit

## Light Technical

Beam angle of light source	120 degree(s)
Optic type	-
Flickering value (PstLM)	1
Stroboscopic effect value (SVM)	0.4

## Operating and Electrical

Input Voltage	220-240 V
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## Approval and Application

CE mark	Yes
Flammability mark	For mounting on normally flammable surfaces
Glow-wire test	Temperature 850 °C, duration 30 s
Mech. impact protection code	IK02

## Initial Performance (IEC Compliant)

Luminous flux tolerance	+/-10%
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## Application Conditions

Suitable for random switching	Yes
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## General Information

Order Code	Full Product Name	Product family code	Service tag
97627900	DN140B LED20S/840 WIA-E WR	DN140B	-
32584200	DN140B LED20S/830 PSU WR PI6	-	Yes
32585900	DN140B LED20S/840 PSU WR PI6	-	Yes
32586600	DN140B LED20S/830 PSD-E WR	DN140B	Yes
32587300	DN140B LED20S/840 PSD-E WR	DN140B	Yes
32833100	DN140B LED20S/830 PSD-E WR ELB3	DN140B	Yes
32834800	DN140B LED20S/840 PSD-E WR ELB3	DN140B	Yes
32596500	DN140B LED10S/830 PSU WR IP54 PI6	-	Yes
32597200	DN140B LED10S/840 PSU WR IP54 PI6	-	Yes
32598900	DN140B LED10S/830 PSD-E WR IP54	DN140B	Yes
32599600	DN140B LED10S/840 PSD-E WR IP54	DN140B	Yes
32604700	DN140B LED10S/830 PSU C IP54 PI6	-	Yes
32605400	DN140B LED10S/840 PSU C IP54 PI6	-	Yes
32606100	DN140B LED10S/830 PSD-E C IP54	DN140B	Yes
32607800	DN140B LED10S/840 PSD-E C IP54	DN140B	Yes
32592700	DN140B LED20S/830 PSU C PI6	-	Yes
32593400	DN140B LED20S/840 PSU C PI6	-	Yes
32594100	DN140B LED20S/830 PSD-E C	DN140B	Yes
32595800	DN140B LED20S/840 PSD-E C	DN140B	Yes
32837900	DN140B LED20S/830 PSD-E C ELB3	DN140B	Yes
32838600	DN140B LED20S/840 PSD-E C ELB3	DN140B	Yes
32600900	DN140B LED20S/830 PSU WR IP54 PI6	-	Yes
32601600	DN140B LED20S/840 PSU WR IP54 PI6	-	Yes
32602300	DN140B LED20S/830 PSD-E WR IP54	DN140B	Yes
32603000	DN140B LED20S/840 PSD-E WR IP54	DN140B	Yes
32608500	DN140B LED20S/830 PSU C IP54 PI6	-	Yes
32609200	DN140B LED20S/840 PSU C IP54 PI6	-	Yes
32610800	DN140B LED20S/830 PSD-E C IP54	DN140B	Yes
32611500	DN140B LED20S/840 PSD-E C IP54	DN140B	Yes
32588000	DN140B LED10S/830 PSU C PI6	-	Yes
32589700	DN140B LED10S/840 PSU C PI6	-	Yes
32590300	DN140B LED10S/830 PSD-E C	DN140B	Yes
32591000	DN140B LED10S/840 PSD-E C	DN140B	Yes
32835500	DN140B LED10S/830 PSD-E C ELB3	DN140B	Yes
32836200	DN140B LED10S/840 PSD-E C ELB3	DN140B	Yes
32580400	DN140B LED10S/830 PSU WR PI6	-	Yes
32581100	DN140B LED10S/840 PSU WR PI6	-	Yes
32582800	DN140B LED10S/830 PSD-E WR	DN140B	Yes
32583500	DN140B LED10S/840 PSD-E WR	DN140B	Yes
32831700	DN140B LED10S/830 PSD-E WR ELB3	DN140B	Yes
32832400	DN140B LED10S/840 PSD-E WR ELB3	DN140B	Yes

## Temperature

Order Code	Full Product Name	Ambient temperature range
97627900	DN140B LED20S/840 WIA-E WR	0 to +35 °C
32584200	DN140B LED20S/830 PSU WR PI6	-20 to +40 °C
32585900	DN140B LED20S/840 PSU WR PI6	-20 to +40 °C
32586600	DN140B LED20S/830 PSD-E WR	-20 to +40 °C
32587300	DN140B LED20S/840 PSD-E WR	-20 to +40 °C

Order Code	Full Product Name	Ambient temperature range
32833100	DN140B LED20S/830 PSD-E WR ELB3	0 to +35 °C
32834800	DN140B LED20S/840 PSD-E WR ELB3	0 to +35 °C
32596500	DN140B LED10S/830 PSU WR IP54 PI6	-20 to +40 °C
32597200	DN140B LED10S/840 PSU WR IP54 PI6	-20 to +40 °C
32598900	DN140B LED10S/830 PSD-E WR IP54	-20 to +40 °C

## CoreLine Downlight

Order Code	Full Product Name	Ambient temperature range
32599600	DN140B LED10S/840 PSD-E WR IP54	-20 to +40 °C
32604700	DN140B LED10S/830 PSU C IP54 PI6	-20 to +40 °C
32605400	DN140B LED10S/840 PSU C IP54 PI6	-20 to +40 °C
32606100	DN140B LED10S/830 PSD-E C IP54	-20 to +40 °C
32607800	DN140B LED10S/840 PSD-E C IP54	-20 to +40 °C
32592700	DN140B LED20S/830 PSU C PI6	-20 to +40 °C
32593400	DN140B LED20S/840 PSU C PI6	-20 to +40 °C
32594100	DN140B LED20S/830 PSD-E C	-20 to +40 °C
32595800	DN140B LED20S/840 PSD-E C	-20 to +40 °C
32837900	DN140B LED20S/830 PSD-E C ELB3	0 to +35 °C
32838600	DN140B LED20S/840 PSD-E C ELB3	0 to +35 °C
32600900	DN140B LED20S/830 PSU WR IP54 PI6	-20 to +40 °C
32601600	DN140B LED20S/840 PSU WR IP54 PI6	-20 to +40 °C
32602300	DN140B LED20S/830 PSD-E WR IP54	-20 to +40 °C
32603000	DN140B LED20S/840 PSD-E WR IP54	-20 to +40 °C
32608500	DN140B LED20S/830 PSU C IP54 PI6	-20 to +40 °C

Order Code	Full Product Name	Ambient temperature range
32609200	DN140B LED20S/840 PSU C IP54 PI6	-20 to +40 °C
32610800	DN140B LED20S/830 PSD-E C IP54	-20 to +40 °C
32611500	DN140B LED20S/840 PSD-E C IP54	-20 to +40 °C
32588000	DN140B LED10S/830 PSU C PI6	-20 to +40 °C
32589700	DN140B LED10S/840 PSU C PI6	-20 to +40 °C
32590300	DN140B LED10S/830 PSD-E C	-20 to +40 °C
32591000	DN140B LED10S/840 PSD-E C	-20 to +40 °C
32835500	DN140B LED10S/830 PSD-E C ELB3	0 to +35 °C
32836200	DN140B LED10S/840 PSD-E C ELB3	0 to +35 °C
32580400	DN140B LED10S/830 PSU WR PI6	-20 to +40 °C
32581100	DN140B LED10S/840 PSU WR PI6	-20 to +40 °C
32582800	DN140B LED10S/830 PSD-E WR	-20 to +40 °C
32583500	DN140B LED10S/840 PSD-E WR	-20 to +40 °C
32831700	DN140B LED10S/830 PSD-E WR ELB3	0 to +35 °C
32832400	DN140B LED10S/840 PSD-E WR ELB3	0 to +35 °C

### Controls and Dimming

Order Code	Full Product Name	Dimmable
97627900	DN140B LED20S/840 WIA-E WR	Yes
32584200	DN140B LED20S/830 PSU WR PI6	No
32585900	DN140B LED20S/840 PSU WR PI6	No
32586600	DN140B LED20S/830 PSD-E WR	Yes
32587300	DN140B LED20S/840 PSD-E WR	Yes
32833100	DN140B LED20S/830 PSD-E WR ELB3	Yes
32834800	DN140B LED20S/840 PSD-E WR ELB3	Yes
32596500	DN140B LED10S/830 PSU WR IP54 PI6	No
32597200	DN140B LED10S/840 PSU WR IP54 PI6	No
32598900	DN140B LED10S/830 PSD-E WR IP54	Yes
32599600	DN140B LED10S/840 PSD-E WR IP54	Yes
32604700	DN140B LED10S/830 PSU C IP54 PI6	No
32605400	DN140B LED10S/840 PSU C IP54 PI6	No
32606100	DN140B LED10S/830 PSD-E C IP54	Yes
32607800	DN140B LED10S/840 PSD-E C IP54	Yes
32592700	DN140B LED20S/830 PSU C PI6	No
32593400	DN140B LED20S/840 PSU C PI6	No
32594100	DN140B LED20S/830 PSD-E C	Yes
32595800	DN140B LED20S/840 PSD-E C	Yes
32837900	DN140B LED20S/830 PSD-E C ELB3	Yes
32838600	DN140B LED20S/840 PSD-E C ELB3	Yes

Order Code	Full Product Name	Dimmable
32600900	DN140B LED20S/830 PSU WR IP54 PI6	No
32601600	DN140B LED20S/840 PSU WR IP54 PI6	No
32602300	DN140B LED20S/830 PSD-E WR IP54	Yes
32603000	DN140B LED20S/840 PSD-E WR IP54	Yes
32608500	DN140B LED20S/830 PSU C IP54 PI6	No
32609200	DN140B LED20S/840 PSU C IP54 PI6	No
32610800	DN140B LED20S/830 PSD-E C IP54	Yes
32611500	DN140B LED20S/840 PSD-E C IP54	Yes
32588000	DN140B LED10S/830 PSU C PI6	No
32589700	DN140B LED10S/840 PSU C PI6	No
32590300	DN140B LED10S/830 PSD-E C	Yes
32591000	DN140B LED10S/840 PSD-E C	Yes
32835500	DN140B LED10S/830 PSD-E C ELB3	Yes
32836200	DN140B LED10S/840 PSD-E C ELB3	Yes
32580400	DN140B LED10S/830 PSU WR PI6	No
32581100	DN140B LED10S/840 PSU WR PI6	No
32582800	DN140B LED10S/830 PSD-E WR	Yes
32583500	DN140B LED10S/840 PSD-E WR	Yes
32831700	DN140B LED10S/830 PSD-E WR ELB3	Yes
32832400	DN140B LED10S/840 PSD-E WR ELB3	Yes

### Approval and Application

Order Code	Full Product Name	Ingress protection		
		Protection class IEC	ENEC mark	code
97627900	DN140B LED20S/840 WIA-E WR	Safety class II	ENEC mark	IP20
32584200	DN140B LED20S/830 PSU WR PI6	Safety class I	-	IP20

Order Code	Full Product Name	Ingress protection		
		Protection class IEC	ENEC mark	code
32585900	DN140B LED20S/840 PSU WR PI6	Safety class I	-	IP20
32586600	DN140B LED20S/830 PSD-E WR	Safety class I	-	IP20

## CoreLine Downlight

Order Code	Full Product Name	Protection class IEC	ENEC mark	Ingress protection code
32587300	DN140B LED20S/840 PSD- E WR	Safety class I	-	IP20
32833100	DN140B LED20S/830 PSD- E WR ELB3	Safety class II	-	IP20
32834800	DN140B LED20S/840 PSD- E WR ELB3	Safety class II	-	IP20
32596500	DN140B LED10S/830 PSU WR IP54 PI6	Safety class I	-	IP20/54
32597200	DN140B LED10S/840 PSU WR IP54 PI6	Safety class I	-	IP20/54
32598900	DN140B LED10S/830 PSD-E WR IP54	Safety class I	-	IP54
32599600	DN140B LED10S/840 PSD-E WR IP54	Safety class I	-	IP54
32604700	DN140B LED10S/830 PSU C IP54 PI6	Safety class I	-	IP20/54
32605400	DN140B LED10S/840 PSU C IP54 PI6	Safety class I	-	IP20/54
32606100	DN140B LED10S/830 PSD-E C IP54	Safety class I	-	IP54
32607800	DN140B LED10S/840 PSD-E C IP54	Safety class I	-	IP54
32592700	DN140B LED20S/830 PSU C PI6	Safety class I	-	IP20
32593400	DN140B LED20S/840 PSU C PI6	Safety class I	-	IP20
32594100	DN140B LED20S/830 PSD- E C	Safety class I	-	IP20
32595800	DN140B LED20S/840 PSD- E C	Safety class I	-	IP20
32837900	DN140B LED20S/830 PSD- E C ELB3	Safety class II	-	IP20
32838600	DN140B LED20S/840 PSD- E C ELB3	Safety class II	-	IP20
32600900	DN140B LED20S/830 PSU WR IP54 PI6	Safety class I	-	IP20/54
32601600	DN140B LED20S/840 PSU WR IP54 PI6	Safety class I	-	IP20/54

Order Code	Full Product Name	Protection class IEC	ENEC mark	Ingress protection code
32602300	DN140B LED20S/830 PSD- E WR IP54	Safety class I	-	IP54
32603000	DN140B LED20S/840 PSD- E WR IP54	Safety class I	-	IP54
32608500	DN140B LED20S/830 PSU C IP54 PI6	Safety class I	-	IP20/54
32609200	DN140B LED20S/840 PSU C IP54 PI6	Safety class I	-	IP20/54
32610800	DN140B LED20S/830 PSD- E C IP54	Safety class I	-	IP54
32611500	DN140B LED20S/840 PSD- E C IP54	Safety class I	-	IP54
32588000	DN140B LED10S/830 PSU C PI6	Safety class I	-	IP20
32589700	DN140B LED10S/840 PSU C PI6	Safety class I	-	IP20
32590300	DN140B LED10S/830 PSD-E C	Safety class I	-	IP20
32591000	DN140B LED10S/840 PSD-E C	Safety class I	-	IP20
32835500	DN140B LED10S/830 PSD-E C ELB3	Safety class II	-	IP20
32836200	DN140B LED10S/840 PSD-E C ELB3	Safety class II	-	IP20
32580400	DN140B LED10S/830 PSU WR PI6	Safety class I	-	IP20
32581100	DN140B LED10S/840 PSU WR PI6	Safety class I	-	IP20
32582800	DN140B LED10S/830 PSD- E WR	Safety class I	-	IP20
32583500	DN140B LED10S/840 PSD- E WR	Safety class I	-	IP20
32831700	DN140B LED10S/830 PSD-E WR ELB3	Safety class II	-	IP20
32832400	DN140B LED10S/840 PSD-E WR ELB3	Safety class II	-	IP20

### Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial chromaticity
97627900	DN140B LED20S/840 WIA-E WR	(0.378,0.377) SDCM $\leq$ 5
32584200	DN140B LED20S/830 PSU WR PI6	(0.435,0.404) SDCM $\leq$ 5
32585900	DN140B LED20S/840 PSU WR PI6	(0.380,0.377) SDCM $\leq$ 5
32586600	DN140B LED20S/830 PSD-E WR	(0.435,0.404) SDCM $\leq$ 5
32587300	DN140B LED20S/840 PSD-E WR	(0.380,0.377) SDCM $\leq$ 5
32833100	DN140B LED20S/830 PSD-E WR ELB3	(0.435,0.404) SDCM $\leq$ 5
32834800	DN140B LED20S/840 PSD-E WR ELB3	(0.380,0.377) SDCM $\leq$ 5
32596500	DN140B LED10S/830 PSU WR IP54 PI6	(0.435,0.405) SDCM $\leq$ 5

Order Code	Full Product Name	Initial chromaticity
32597200	DN140B LED10S/840 PSU WR IP54 PI6	(0.381,0.379) SDCM $\leq$ 5
32598900	DN140B LED10S/830 PSD-E WR IP54	(0.435,0.405) SDCM $\leq$ 5
32599600	DN140B LED10S/840 PSD-E WR IP54	(0.381,0.379) SDCM $\leq$ 5
32604700	DN140B LED10S/830 PSU C IP54 PI6	(0.433,0.405) SDCM $\leq$ 5
32605400	DN140B LED10S/840 PSU C IP54 PI6	(0.379,0.379) SDCM $\leq$ 5
32606100	DN140B LED10S/830 PSD-E C IP54	(0.433,0.405) SDCM $\leq$ 5
32607800	DN140B LED10S/840 PSD-E C IP54	(0.379,0.379) SDCM $\leq$ 5
32592700	DN140B LED20S/830 PSU C PI6	(0.432,0.404) SDCM $\leq$ 5

## CoreLine Downlight

Order Code	Full Product Name	Initial chromaticity
32593400	DN140B LED20S/840 PSU C PI6	(0.378,0.377) SDCM≤5
32594100	DN140B LED20S/830 PSD-E C	(0.432,0.404) SDCM≤5
32595800	DN140B LED20S/840 PSD-E C	(0.378,0.377) SDCM≤5
32837900	DN140B LED20S/830 PSD-E C ELB3	(0.432,0.404) SDCM≤5
32838600	DN140B LED20S/840 PSD-E C ELB3	(0.378,0.377) SDCM≤5
32600900	DN140B LED20S/830 PSU WR IP54 PI6	(0.435,0.404) SDCM≤5
32601600	DN140B LED20S/840 PSU WR IP54 PI6	(0.380,0.377) SDCM≤5
32602300	DN140B LED20S/830 PSD-E WR IP54	(0.435,0.404) SDCM≤5
32603000	DN140B LED20S/840 PSD-E WR IP54	(0.380,0.377) SDCM≤5
32608500	DN140B LED20S/830 PSU C IP54 PI6	(0.432,0.404) SDCM≤5
32609200	DN140B LED20S/840 PSU C IP54 PI6	(0.378,0.377) SDCM≤5
32610800	DN140B LED20S/830 PSD-E C IP54	(0.432,0.404) SDCM≤5
32611500	DN140B LED20S/840 PSD-E C IP54	(0.378,0.377) SDCM≤5

Order Code	Full Product Name	Initial chromaticity
32588000	DN140B LED10S/830 PSU C PI6	(0.433,0.405) SDCM≤5
32589700	DN140B LED10S/840 PSU C PI6	(0.379,0.379) SDCM≤5
32590300	DN140B LED10S/830 PSD-E C	(0.433,0.405) SDCM≤5
32591000	DN140B LED10S/840 PSD-E C	(0.379,0.379) SDCM≤5
32835500	DN140B LED10S/830 PSD-E C ELB3	(0.433,0.405) SDCM≤5
32836200	DN140B LED10S/840 PSD-E C ELB3	(0.379,0.379) SDCM≤5
32580400	DN140B LED10S/830 PSU WR PI6	(0.435,0.405) SDCM≤5
32581100	DN140B LED10S/840 PSU WR PI6	(0.381,0.379) SDCM≤5
32582800	DN140B LED10S/830 PSD-E WR	(0.435,0.405) SDCM≤5
32583500	DN140B LED10S/840 PSD-E WR	(0.381,0.379) SDCM≤5
32831700	DN140B LED10S/830 PSD-E WR ELB3	(0.435,0.405) SDCM≤5
32832400	DN140B LED10S/840 PSD-E WR ELB3	(0.381,0.379) SDCM≤5

### Over Time Performance (IEC Compliant)

Order Code	Full Product Name	Driver failure rate at 5000 h
97627900	DN140B LED20S/840 WIA-E WR	-
32584200	DN140B LED20S/830 PSU WR PI6	1 %
32585900	DN140B LED20S/840 PSU WR PI6	1 %
32586600	DN140B LED20S/830 PSD-E WR	1 %
32587300	DN140B LED20S/840 PSD-E WR	1 %
32833100	DN140B LED20S/830 PSD-E WR ELB3	1 %
32834800	DN140B LED20S/840 PSD-E WR ELB3	1 %
32596500	DN140B LED10S/830 PSU WR IP54 PI6	1 %
32597200	DN140B LED10S/840 PSU WR IP54 PI6	1 %
32598900	DN140B LED10S/830 PSD-E WR IP54	1 %
32599600	DN140B LED10S/840 PSD-E WR IP54	1 %
32604700	DN140B LED10S/830 PSU C IP54 PI6	1 %
32605400	DN140B LED10S/840 PSU C IP54 PI6	1 %
32606100	DN140B LED10S/830 PSD-E C IP54	1 %
32607800	DN140B LED10S/840 PSD-E C IP54	1 %
32592700	DN140B LED20S/830 PSU C PI6	1 %
32593400	DN140B LED20S/840 PSU C PI6	1 %
32594100	DN140B LED20S/830 PSD-E C	1 %
32595800	DN140B LED20S/840 PSD-E C	1 %
32837900	DN140B LED20S/830 PSD-E C ELB3	1 %
32838600	DN140B LED20S/840 PSD-E C ELB3	1 %

Order Code	Full Product Name	Driver failure rate at 5000 h
32600900	DN140B LED20S/830 PSU WR IP54 PI6	1 %
32601600	DN140B LED20S/840 PSU WR IP54 PI6	1 %
32602300	DN140B LED20S/830 PSD-E WR IP54	1 %
32603000	DN140B LED20S/840 PSD-E WR IP54	1 %
32608500	DN140B LED20S/830 PSU C IP54 PI6	1 %
32609200	DN140B LED20S/840 PSU C IP54 PI6	1 %
32610800	DN140B LED20S/830 PSD-E C IP54	1 %
32611500	DN140B LED20S/840 PSD-E C IP54	1 %
32588000	DN140B LED10S/830 PSU C PI6	1 %
32589700	DN140B LED10S/840 PSU C PI6	1 %
32590300	DN140B LED10S/830 PSD-E C	1 %
32591000	DN140B LED10S/840 PSD-E C	1 %
32835500	DN140B LED10S/830 PSD-E C ELB3	1 %
32836200	DN140B LED10S/840 PSD-E C ELB3	1 %
32580400	DN140B LED10S/830 PSU WR PI6	1 %
32581100	DN140B LED10S/840 PSU WR PI6	1 %
32582800	DN140B LED10S/830 PSD-E WR	1 %
32583500	DN140B LED10S/840 PSD-E WR	1 %
32831700	DN140B LED10S/830 PSD-E WR ELB3	1 %
32832400	DN140B LED10S/840 PSD-E WR ELB3	1 %

### Application Conditions

Order Code	Full Product Name	Maximum dim level
97627900	DN140B LED20S/840 WIA-E WR	1%
32584200	DN140B LED20S/830 PSU WR PI6	Not applicable
32585900	DN140B LED20S/840 PSU WR PI6	Not applicable
32586600	DN140B LED20S/830 PSD-E WR	1%
32587300	DN140B LED20S/840 PSD-E WR	1%
32833100	DN140B LED20S/830 PSD-E WR ELB3	1%
32834800	DN140B LED20S/840 PSD-E WR ELB3	1%
32596500	DN140B LED10S/830 PSU WR IP54 PI6	Not applicable
32597200	DN140B LED10S/840 PSU WR IP54 PI6	Not applicable

Order Code	Full Product Name	Maximum dim level
32598900	DN140B LED10S/830 PSD-E WR IP54	1%
32599600	DN140B LED10S/840 PSD-E WR IP54	1%
32604700	DN140B LED10S/830 PSU C IP54 PI6	Not applicable
32605400	DN140B LED10S/840 PSU C IP54 PI6	Not applicable
32606100	DN140B LED10S/830 PSD-E C IP54	1%
32607800	DN140B LED10S/840 PSD-E C IP54	1%
32592700	DN140B LED20S/830 PSU C PI6	Not applicable
32593400	DN140B LED20S/840 PSU C PI6	Not applicable
32594100	DN140B LED20S/830 PSD-E C	1%

## CoreLine Downlight

Order Code	Full Product Name	Maximum dim level
32595800	DN140B LED20S/840 PSD-E C	1%
32837900	DN140B LED20S/830 PSD-E C ELB3	1%
32838600	DN140B LED20S/840 PSD-E C ELB3	1%
32600900	DN140B LED20S/830 PSU WR IP54 PI6	Not applicable
32601600	DN140B LED20S/840 PSU WR IP54 PI6	Not applicable
32602300	DN140B LED20S/830 PSD-E WR IP54	1%
32603000	DN140B LED20S/840 PSD-E WR IP54	1%
32608500	DN140B LED20S/830 PSU C IP54 PI6	Not applicable
32609200	DN140B LED20S/840 PSU C IP54 PI6	Not applicable
32610800	DN140B LED20S/830 PSD-E C IP54	1%
32611500	DN140B LED20S/840 PSD-E C IP54	1%
32588000	DN140B LED10S/830 PSU C PI6	Not applicable

Order Code	Full Product Name	Maximum dim level
32589700	DN140B LED10S/840 PSU C PI6	Not applicable
32590300	DN140B LED10S/830 PSD-E C	1%
32591000	DN140B LED10S/840 PSD-E C	1%
32835500	DN140B LED10S/830 PSD-E C ELB3	1%
32836200	DN140B LED10S/840 PSD-E C ELB3	1%
32580400	DN140B LED10S/830 PSU WR PI6	Not applicable
32581100	DN140B LED10S/840 PSU WR PI6	Not applicable
32582800	DN140B LED10S/830 PSD-E WR	1%
32583500	DN140B LED10S/840 PSD-E WR	1%
32831700	DN140B LED10S/830 PSD-E WR ELB3	1%
32832400	DN140B LED10S/840 PSD-E WR ELB3	1%

