



# CoreLine SlimDownlight – for alle prosjekter der lyset er avgjørende

## CoreLine SlimDownlight

CoreLine SlimDownlight-serien med ultratynne, innfelte armaturer er utformet for å erstatte downlight-armaturer basert på CFL-ni-/CFL-I-lampeteknologi. Produktets lave total kostnad hjelper kunder med å bytte til LED. CoreLine SlimDownlight gir en naturlig lysoverflateeffekt som kan brukes til almennbelysning. Den gir energibesparelser med det samme og har mye lengre levetid, noe som gir deg mer for pengene og en miljøvennlig løsning. Den er enkel å montere. Armaturet passer direkte inn i åpningen, og er meget smal.

### Fordeler

- Energibesparelser og lengre levetid reduserer driftskostnadene
- Den naturlige lysoverflateeffekten skaper et komfortabelt og eksklusivt utseende
- Passer til mange taktyper siden produktet ikke er dypere enn 50 mm

### Funksjoner

- Behagelig lyskvalitet
- Produktet er på bare 50 mm og passer de fleste taktyper
- Med versjon for overflatemontering kan armaturen festes hvor som helst
- Tilgjengelig i versjoner på 1000 og 2000 lumen
- Valg av fargetemperatur: 3000 og 4000 K

# CoreLine SlimDownlight

## Søknad

- Almennbelysning for ganger
- Butikker
- Resepsjoner
- Innendørs gjennomgangsområder

## Versions



Coreline SlimDownlight-DN145C  
10S



CoreLine SlimDownlight DN145B  
Micro All-in



CoreLine SlimDownlight DN145B  
Compact All-in



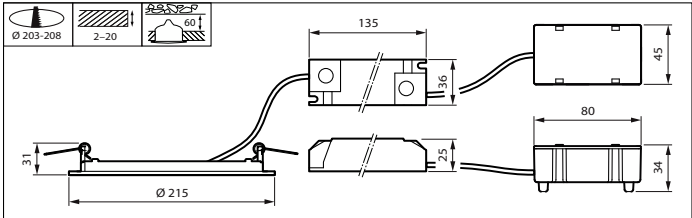
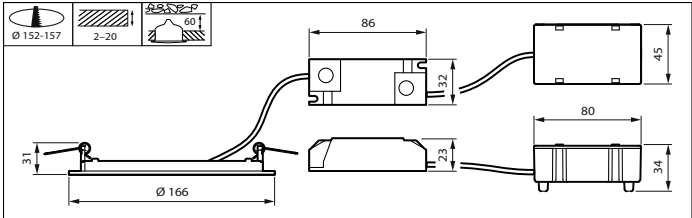
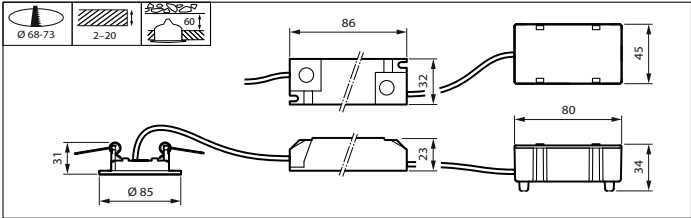
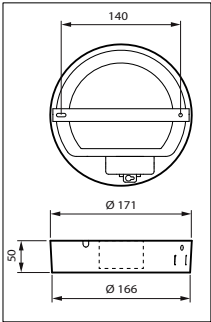
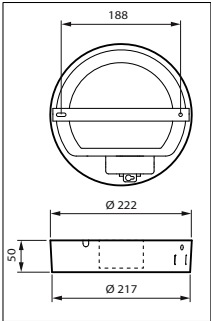
Coreline SlimDownlight-DN145B  
6S



CoreLine SlimDownlight DN145B  
Mini All-in

# CoreLine SlimDownlight

## Målskisse



## Produkt detaljer

CoreLine SlimDownlight 2100lm  
side view

CoreLine SlimDownlight Surface-  
mounted 2100lm



# CoreLine SlimDownlight

## Produkt detaljer



Philips CoreLine SlimDownlight  
Recessed DT01



CoreLine SlimDownlight 2100lm  
with PSU driver and easy  
connector



CoreLine SlimDownlight 2100lm



Philips CoreLine SlimDownlight  
Surface DT02



Philips CoreLine SlimDownlight  
Surface DT01

| Generell informasjon          |                                                |
|-------------------------------|------------------------------------------------|
| Driver inkludert              | Ja                                             |
| Antall utstyrsenheter         | 1 enhet                                        |
| Service Tag                   | Ja                                             |
| Teknisk belysning             |                                                |
| Fargegjengivelsesindeks (CRI) | >80                                            |
| Drift og elektronikk          |                                                |
| IEC-beskyttelsesklasse        | Sikkerhetsklasse II                            |
| Inngangsspenning              | 220 til 240 V                                  |
| Line Frequency                | 50 or 60 Hz                                    |
| Mekanikk og innfatning        |                                                |
| Innfatningsfarge              | Hvit                                           |
| Mekanisk støtteskyttelseskode | IK02                                           |
| Ingress beskyttelseskode      | IP20/44                                        |
| Godkjenning og bruksområde    |                                                |
| CE-merke                      | Ja                                             |
| ENEC-merke                    | ENEC-merke                                     |
| Brennbarhetsmerke             | For montering på normalt antennbare overflater |
| Test av glødetråd             | Temperatur                                     |
|                               | 650 °C, varighet                               |
|                               | 30 sek                                         |

Generell informasjon

| Order Code   | Full Product Name             | Lampefamiliekode | Lyskilden kan byttes ut |
|--------------|-------------------------------|------------------|-------------------------|
| 911401806380 | DN145C LED10S/830 PSU II WH   | LED10S           | Nei                     |
| 911401806480 | DN145C LED10S/840 PSU II WH   | LED10S           | Nei                     |
| 911401806580 | DN145C LED20S/830 PSU II WH   | LED20S           | Nei                     |
| 911401806680 | DN145C LED20S/840 PSU II WH   | LED20S           | Nei                     |
| 911401816085 | DN145B LED6S/830_840 PSU WH   | -                | -                       |
| 910500465903 | DN145B LED20S/830 PSD-E II WH | LED20S           | Nei                     |
| 910500465904 | DN145B LED20S/840 PSD-E II WH | LED20S           | Nei                     |
| 910505101197 | DN145B LED20S/830 WIA-E WH    | -                | Nei                     |
| 910505101198 | DN145B LED20S/840 WIA-E WH    | -                | Nei                     |
| 911401806180 | DN145B LED20S/830 PSU II WH   | LED20S           | Nei                     |
| 911401806280 | DN145B LED20S/840 PSU II WH   | LED20S           | Nei                     |
| 911401816285 | DN145B LED20S/830_840 PSU WH  | -                | -                       |
| 910500465901 | DN145B LED10S/830 PSD-E II WH | LED10S           | Nei                     |
| 910500465902 | DN145B LED10S/840 PSD-E II WH | LED10S           | Nei                     |
| 910505101195 | DN145B LED10S/830 WIA-E WH    | -                | Nei                     |
| 910505101196 | DN145B LED10S/840 WIA-E WH    | -                | Nei                     |
| 911401805980 | DN145B LED10S/830 PSU II WH   | LED10S           | Nei                     |
| 911401806080 | DN145B LED10S/840 PSU II WH   | LED10S           | Nei                     |
| 911401805780 | DN145B LED6S/830 PSU II WH    | LED6S            | Nei                     |
| 911401805880 | DN145B LED6S/840 PSU II WH    | LED6S            | Nei                     |
| 911401816185 | DN145B LED10S/830_840 PSU WH  | -                | -                       |

Teknisk belysning (1/2)

| Full         |                                | Korrelert      |                              | Lysutbytte             |                 |
|--------------|--------------------------------|----------------|------------------------------|------------------------|-----------------|
| Order Code   | Product Name                   | Alt-i-ett-type | Lyskjeglevinkel for lyskilde | fargetemperatur (nom.) | (vurdert) (Nom) |
| 911401806380 | DN145C LED10S/830 PSU II WH    | -              | 120 grad(er)                 | 3000 K                 | 100 lm/W        |
| 911401806480 | DN145C LED10S/840 PSU II WH    | -              | 120 grad(er)                 | 4000 K                 | 100 lm/W        |
| 911401806580 | DN145C LED20S/830 PSU II WH    | -              | 120 grad(er)                 | 3000 K                 | 100 lm/W        |
| 911401806680 | DN145C LED20S/840 PSU II WH    | -              | 120 grad(er)                 | 4000 K                 | 100 lm/W        |
| 911401816085 | DN145B LED6S/Color Temperature | All-in, Multi  | -                            | 3000 K                 | 100 lm/W        |

| Full         |                               | Korrelert      |                              | Lysutbytte             |                 |
|--------------|-------------------------------|----------------|------------------------------|------------------------|-----------------|
| Order Code   | Product Name                  | Alt-i-ett-type | Lyskjeglevinkel for lyskilde | fargetemperatur (nom.) | (vurdert) (Nom) |
|              | 830_840 PSU WH                |                |                              |                        |                 |
| 910500465903 | DN145B LED20S/830 PSD-E II WH | -              | 120 grad(er)                 | 3000 K                 | 93 lm/W         |
| 910500465904 | DN145B LED20S/840 PSD-E II WH | -              | 120 grad(er)                 | 4000 K                 | 93 lm/W         |
| 910505101197 | DN145B LED20S/830 WIA-E WH    | -              | 120 grad(er)                 | 3000 K                 | 93 lm/W         |
| 910505101198 | DN145B LED20S/                | -              | 120 grad(er)                 | 4000 K                 | 93 lm/W         |

CoreLine SlimDownlight

| Order Code   | Full Product                  |                                 | Lyskjeglevinkel for lyskilde | Korreleret fargetemperatur (nom.) | Lysutbytte (vurdert) (Nom) |
|--------------|-------------------------------|---------------------------------|------------------------------|-----------------------------------|----------------------------|
|              | Name                          | Alt-i-ett-type                  |                              |                                   |                            |
| 911401806180 | 840 WIA-E WH                  | -                               | 120 grad(er)                 | 3000 K                            | 100 lm/W                   |
|              | DN145B LED20S/830 PSU II WH   | -                               | 120 grad(er)                 | 4000 K                            | 100 lm/W                   |
|              | DN145B LED20S/840 PSU II WH   | -                               | 120 grad(er)                 | 4000 K                            | 100 lm/W                   |
| 911401816285 | DN145B LED20S/830_840 PSU WH  | All-in, Multi Color Temperature | -                            | 3000 K                            | 100 lm/W                   |
| 910500465901 | DN145B LED10S/830 PSD-E II WH | -                               | 120 grad(er)                 | 3000 K                            | 85 lm/W                    |
| 910500465902 | DN145B LED10S/840 PSD-E II WH | -                               | 120 grad(er)                 | 4000 K                            | 85 lm/W                    |
| 910505101195 | DN145B LED10S/830             | -                               | 120 grad(er)                 | 3000 K                            | 93 lm/W                    |

| Order Code   | Full Product                 |                                 | Lyskjeglevinkel for lyskilde | Korreleret fargetemperatur (nom.) | Lysutbytte (vurdert) (Nom) |
|--------------|------------------------------|---------------------------------|------------------------------|-----------------------------------|----------------------------|
|              | Name                         | Alt-i-ett-type                  |                              |                                   |                            |
| 910505101196 | WIA-E WH                     | -                               | 120 grad(er)                 | 4000 K                            | 93 lm/W                    |
|              | DN145B LED10S/840 WIA-E WH   | -                               | 120 grad(er)                 | 3000 K                            | 100 lm/W                   |
|              | DN145B LED10S/830 PSU II WH  | -                               | 120 grad(er)                 | 4000 K                            | 100 lm/W                   |
| 911401805980 | DN145B LED10S/830 PSU II WH  | -                               | 120 grad(er)                 | 3000 K                            | 100 lm/W                   |
| 911401806080 | DN145B LED10S/840 PSU II WH  | -                               | 120 grad(er)                 | 3000 K                            | 100 lm/W                   |
| 911401805780 | DN145B LED6S/830 PSU II WH   | -                               | 120 grad(er)                 | 3000 K                            | 100 lm/W                   |
| 911401805880 | DN145B LED6S/840 PSU II WH   | -                               | 120 grad(er)                 | 4000 K                            | 100 lm/W                   |
| 911401816185 | DN145B LED10S/830_840 PSU WH | All-in, Multi Color Temperature | -                            | 3000 K                            | 100 lm/W                   |

Teknisk belysning (2/2)

| Order Code   | Full Product Name             | Antall    |          |                      |
|--------------|-------------------------------|-----------|----------|----------------------|
|              |                               | Lysytelse | lysilder | Optikktype           |
| 911401806380 | DN145C LED10S/830 PSU II WH   | 1 100 lm  | 1        | Spredningsvinkel 90° |
| 911401806480 | DN145C LED10S/840 PSU II WH   | 1 100 lm  | 1        | Spredningsvinkel 90° |
| 911401806580 | DN145C LED20S/830 PSU II WH   | 2 100 lm  | 1        | Spredningsvinkel 90° |
| 911401806680 | DN145C LED20S/840 PSU II WH   | 2 100 lm  | 1        | Spredningsvinkel 90° |
| 911401816085 | DN145B LED6S/830_840 PSU WH   | 650 lm    | -        | Bredstrålet          |
| 910500465903 | DN145B LED20S/830 PSD-E II WH | 2 100 lm  | 1        | Spredningsvinkel 90° |
| 910500465904 | DN145B LED20S/840 PSD-E II WH | 2 100 lm  | 1        | Spredningsvinkel 90° |
| 910505101197 | DN145B LED20S/830 WIA-E WH    | 2 100 lm  | -        | Spredningsvinkel 90° |

| Order Code   | Full Product Name             | Antall    |          |                      |
|--------------|-------------------------------|-----------|----------|----------------------|
|              |                               | Lysytelse | lysilder | Optikktype           |
| 910505101198 | DN145B LED20S/840 WIA-E WH    | 2 100 lm  | -        | Spredningsvinkel 90° |
| 911401806180 | DN145B LED20S/830 PSU II WH   | 2 100 lm  | 1        | Spredningsvinkel 90° |
| 911401806280 | DN145B LED20S/840 PSU II WH   | 2 100 lm  | 1        | Spredningsvinkel 90° |
| 911401816285 | DN145B LED20S/830_840 PSU WH  | 2 100 lm  | -        | Bredstrålet          |
| 910500465901 | DN145B LED10S/830 PSD-E II WH | 1 100 lm  | 1        | Spredningsvinkel 90° |
| 910500465902 | DN145B LED10S/840 PSD-E II WH | 1 100 lm  | 1        | Spredningsvinkel 90° |
| 910505101195 | DN145B LED10S/830 WIA-E WH    | 1 100 lm  | -        | Spredningsvinkel 90° |
| 910505101196 | DN145B LED10S/840 WIA-E WH    | 1 100 lm  | -        | Spredningsvinkel 90° |

| Order Code   | Full Product Name           | Antall    |           | Optikktype           |
|--------------|-----------------------------|-----------|-----------|----------------------|
|              |                             | Lysytelse | lyskilder |                      |
| 911401805980 | DN145B LED10S/830 PSU II WH | 1 100 lm  | 1         | Spredningsvinkel 90° |
| 911401806080 | DN145B LED10S/840 PSU II WH | 1 100 lm  | 1         | Spredningsvinkel 90° |
| 911401805780 | DN145B LED6S/830 PSU II WH  | 650 lm    | 1         | Spredningsvinkel 90° |

Drift og elektronikk

| Order Code   | Full Product Name             | Egnet for tilfeldig |               |
|--------------|-------------------------------|---------------------|---------------|
|              |                               | Effektforbruk       | veksling      |
| 911401806380 | DN145C LED10S/830 PSU II WH   | 11 W                | Ja            |
| 911401806480 | DN145C LED10S/840 PSU II WH   | 11 W                | Ja            |
| 911401806580 | DN145C LED20S/830 PSU II WH   | 21 W                | Ja            |
| 911401806680 | DN145C LED20S/840 PSU II WH   | 21 W                | Ja            |
| 911401816085 | DN145B LED6S/830_840 PSU WH   | 6,5 W               | Ikke relevant |
| 910500465903 | DN145B LED20S/830 PSD-E II WH | 22,5 W              | Ja            |
| 910500465904 | DN145B LED20S/840 PSD-E II WH | 22,5 W              | Ja            |
| 910505101197 | DN145B LED20S/830 WIA-E WH    | 22,5 W              | Ja            |
| 910505101198 | DN145B LED20S/840 WIA-E WH    | 22,5 W              | Ja            |
| 911401806180 | DN145B LED20S/830 PSU II WH   | 21 W                | Ja            |
| 911401806280 | DN145B LED20S/840 PSU II WH   | 21 W                | Ja            |

Kontroller og dimming

| Order Code   | Full Product Name             | Maksimalt  |               |
|--------------|-------------------------------|------------|---------------|
|              |                               | Kan dimmes | dimmenivå     |
| 911401806380 | DN145C LED10S/830 PSU II WH   | Nei        | Ikke relevant |
| 911401806480 | DN145C LED10S/840 PSU II WH   | Nei        | Ikke relevant |
| 911401806580 | DN145C LED20S/830 PSU II WH   | Nei        | Ikke relevant |
| 911401806680 | DN145C LED20S/840 PSU II WH   | Nei        | Ikke relevant |
| 911401816085 | DN145B LED6S/830_840 PSU WH   | Nei        | -             |
| 910500465903 | DN145B LED20S/830 PSD-E II WH | Ja         | Ikke relevant |
| 910500465904 | DN145B LED20S/840 PSD-E II WH | Ja         | Ikke relevant |
| 910505101197 | DN145B LED20S/830 WIA-E WH    | Ja         | Ikke relevant |
| 910505101198 | DN145B LED20S/840 WIA-E WH    | Ja         | Ikke relevant |
| 911401806180 | DN145B LED20S/830 PSU II WH   | Nei        | Ikke relevant |
| 911401806280 | DN145B LED20S/840 PSU II WH   | Nei        | Ikke relevant |

Mekanikk og innfatning

| Order Code   | Full Product Name             | Type optisk deksel |
|--------------|-------------------------------|--------------------|
| 911401806380 | DN145C LED10S/830 PSU II WH   | Opal               |
| 911401806480 | DN145C LED10S/840 PSU II WH   | Opal               |
| 911401806580 | DN145C LED20S/830 PSU II WH   | Opal               |
| 911401806680 | DN145C LED20S/840 PSU II WH   | Opal               |
| 911401816085 | DN145B LED6S/830_840 PSU WH   | -                  |
| 910500465903 | DN145B LED20S/830 PSD-E II WH | Opal               |
| 910500465904 | DN145B LED20S/840 PSD-E II WH | Opal               |
| 910505101197 | DN145B LED20S/830 WIA-E WH    | -                  |

| Order Code   | Full Product Name            | Antall    |           | Optikktype           |
|--------------|------------------------------|-----------|-----------|----------------------|
|              |                              | Lysytelse | lyskilder |                      |
| 911401805880 | DN145B LED6S/840 PSU II WH   | 650 lm    | 1         | Spredningsvinkel 90° |
| 911401816185 | DN145B LED10S/830_840 PSU WH | 1 100 lm  | -         | Bredstrålet          |

| Order Code   | Full Product Name             | Egnet for tilfeldig |               |
|--------------|-------------------------------|---------------------|---------------|
|              |                               | Effektforbruk       | veksling      |
| 911401816285 | DN145B LED20S/830_840 PSU WH  | 21 W                | Ikke relevant |
| 910500465901 | DN145B LED10S/830 PSD-E II WH | 13 W                | Ja            |
| 910500465902 | DN145B LED10S/840 PSD-E II WH | 13 W                | Ja            |
| 910505101195 | DN145B LED10S/830 WIA-E WH    | 13 W                | Ja            |
| 910505101196 | DN145B LED10S/840 WIA-E WH    | 13 W                | Ja            |
| 911401805980 | DN145B LED10S/830 PSU II WH   | 11 W                | Ja            |
| 911401806080 | DN145B LED10S/840 PSU II WH   | 11 W                | Ja            |
| 911401805780 | DN145B LED6S/830 PSU II WH    | 6,5 W               | Ja            |
| 911401805880 | DN145B LED6S/840 PSU II WH    | 6,5 W               | Ja            |
| 911401816185 | DN145B LED10S/830_840 PSU WH  | 11 W                | Ikke relevant |

| Order Code   | Full Product Name             | Maksimalt  |               |
|--------------|-------------------------------|------------|---------------|
|              |                               | Kan dimmes | dimmenivå     |
| 911401816285 | DN145B LED20S/830_840 PSU WH  | Nei        | -             |
| 910500465901 | DN145B LED10S/830 PSD-E II WH | Ja         | Ikke relevant |
| 910500465902 | DN145B LED10S/840 PSD-E II WH | Ja         | Ikke relevant |
| 910505101195 | DN145B LED10S/830 WIA-E WH    | Ja         | Ikke relevant |
| 910505101196 | DN145B LED10S/840 WIA-E WH    | Ja         | Ikke relevant |
| 911401805980 | DN145B LED10S/830 PSU II WH   | Nei        | Ikke relevant |
| 911401806080 | DN145B LED10S/840 PSU II WH   | Nei        | Ikke relevant |
| 911401805780 | DN145B LED6S/830 PSU II WH    | Nei        | Ikke relevant |
| 911401805880 | DN145B LED6S/840 PSU II WH    | Nei        | Ikke relevant |
| 911401816185 | DN145B LED10S/830_840 PSU WH  | Nei        | -             |

| Order Code   | Full Product Name             | Type optisk deksel |
|--------------|-------------------------------|--------------------|
| 910505101198 | DN145B LED20S/840 WIA-E WH    | -                  |
| 911401806180 | DN145B LED20S/830 PSU II WH   | Opal               |
| 911401806280 | DN145B LED20S/840 PSU II WH   | Opal               |
| 911401816285 | DN145B LED20S/830_840 PSU WH  | -                  |
| 910500465901 | DN145B LED10S/830 PSD-E II WH | Opal               |
| 910500465902 | DN145B LED10S/840 PSD-E II WH | Opal               |
| 910505101195 | DN145B LED10S/830 WIA-E WH    | -                  |
| 910505101196 | DN145B LED10S/840 WIA-E WH    | -                  |

CoreLine SlimDownlight

| Order Code   | Full Product Name           | Type optisk deksel |
|--------------|-----------------------------|--------------------|
| 911401805980 | DN145B LED10S/830 PSU II WH | Opal               |
| 911401806080 | DN145B LED10S/840 PSU II WH | Opal               |
| 911401805780 | DN145B LED6S/830 PSU II WH  | Opal               |

Nøddrift

| Order Code   | Full Product Name             | Sentral nødbelysning |
|--------------|-------------------------------|----------------------|
| 911401806380 | DN145C LED10S/830 PSU II WH   | -                    |
| 911401806480 | DN145C LED10S/840 PSU II WH   | -                    |
| 911401806580 | DN145C LED20S/830 PSU II WH   | -                    |
| 911401806680 | DN145C LED20S/840 PSU II WH   | -                    |
| 911401816085 | DN145B LED6S/830_840 PSU WH   | Nei                  |
| 910500465903 | DN145B LED20S/830 PSD-E II WH | -                    |
| 910500465904 | DN145B LED20S/840 PSD-E II WH | -                    |
| 910505101197 | DN145B LED20S/830 WIA-E WH    | -                    |
| 910505101198 | DN145B LED20S/840 WIA-E WH    | -                    |
| 911401806180 | DN145B LED20S/830 PSU II WH   | -                    |
| 911401806280 | DN145B LED20S/840 PSU II WH   | -                    |

Godkjenning og bruksområde

| Order Code   | Full Product Name             | For omgivelsestemperaturer mellom | Flimerverdi (PstLM) | Stroboskopisk effekt |
|--------------|-------------------------------|-----------------------------------|---------------------|----------------------|
| 911401806380 | DN145C LED10S/830 PSU II WH   | 0 til +35 °C                      | 1                   | 1,6                  |
| 911401806480 | DN145C LED10S/840 PSU II WH   | 0 til +35 °C                      | 1                   | 1,6                  |
| 911401806580 | DN145C LED20S/830 PSU II WH   | 0 til +35 °C                      | 1                   | 1,6                  |
| 911401806680 | DN145C LED20S/840 PSU II WH   | 0 til +35 °C                      | 1                   | 1,6                  |
| 911401816085 | DN145B LED6S/830_840 PSU WH   | -20 til +40 °C                    | -                   | -                    |
| 910500465903 | DN145B LED20S/830 PSD-E II WH | 0 til +35 °C                      | 1                   | 0,4                  |
| 910500465904 | DN145B LED20S/840 PSD-E II WH | 0 til +35 °C                      | 1                   | 0,4                  |

| Order Code   | Full Product Name            | Type optisk deksel |
|--------------|------------------------------|--------------------|
| 911401805880 | DN145B LED6S/840 PSU II WH   | Opal               |
| 911401816185 | DN145B LED10S/830_840 PSU WH | -                  |

| Order Code   | Full Product Name             | Sentral nødbelysning |
|--------------|-------------------------------|----------------------|
| 911401816285 | DN145B LED20S/830_840 PSU WH  | Nei                  |
| 910500465901 | DN145B LED10S/830 PSD-E II WH | -                    |
| 910500465902 | DN145B LED10S/840 PSD-E II WH | -                    |
| 910505101195 | DN145B LED10S/830 WIA-E WH    | -                    |
| 910505101196 | DN145B LED10S/840 WIA-E WH    | -                    |
| 911401805980 | DN145B LED10S/830 PSU II WH   | -                    |
| 911401806080 | DN145B LED10S/840 PSU II WH   | -                    |
| 911401805780 | DN145B LED6S/830 PSU II WH    | -                    |
| 911401805880 | DN145B LED6S/840 PSU II WH    | -                    |
| 911401816185 | DN145B LED10S/830_840 PSU WH  | Nei                  |

| Order Code   | Full Product Name             | For omgivelsestemperaturer mellom | Flimerverdi (PstLM) | Stroboskopisk effekt |
|--------------|-------------------------------|-----------------------------------|---------------------|----------------------|
|              | O PSD-E II WH                 |                                   |                     |                      |
| 910505101197 | DN145B LED20S/830 WIA-E WH    | 0 til +35 °C                      | 1                   | 0,4                  |
| 910505101198 | DN145B LED20S/840 WIA-E WH    | 0 til +35 °C                      | 1                   | 0,4                  |
| 911401806180 | DN145B LED20S/830 PSU II WH   | 0 til +35 °C                      | 1                   | 1,6                  |
| 911401806280 | DN145B LED20S/840 PSU II WH   | 0 til +35 °C                      | 1                   | 1,6                  |
| 911401816285 | DN145B LED20S/830_840 PSU WH  | -20 til +40 °C                    | -                   | -                    |
| 910500465901 | DN145B LED10S/830 PSD-E II WH | 0 til +35 °C                      | 1                   | 0,4                  |

| Order Code   | Full Product Name                 | For omgivelsestemperaturer mellom | Flimerverdi (PstLM) | Stroboskopisk effekt |
|--------------|-----------------------------------|-----------------------------------|---------------------|----------------------|
| 910500465902 | DN145B LED10S/84<br>O PSD-E II WH | 0 til +35 °C                      | 1                   | 0,4                  |
| 910505101195 | DN145B LED10S/83<br>O WIA-E WH    | 0 til +35 °C                      | 1                   | 0,4                  |
| 910505101196 | DN145B LED10S/84<br>O WIA-E WH    | 0 til +35 °C                      | 1                   | 0,4                  |
| 911401805980 | DN145B LED10S/83                  | 0 til +35 °C                      | 1                   | 1,6                  |

Innledende ytelse (i samsvar med IEC)

| Order Code   | Full Product Name             | Innledende kromatisitet                    | Lysstrømtoleranse |
|--------------|-------------------------------|--------------------------------------------|-------------------|
| 911401806380 | DN145C LED10S/830 PSU II WH   | (0.43657,0.40454) SDCM<3                   | +/-10%            |
| 911401806480 | DN145C LED10S/840 PSU II WH   | (0.38212,0.38031) SDCM<3                   | +/-10%            |
| 911401806580 | DN145C LED20S/830 PSU II WH   | (0.43657,0.40454) SDCM<3                   | +/-10%            |
| 911401806680 | DN145C LED20S/840 PSU II WH   | (0.38212,0.38031) SDCM<3                   | +/-10%            |
| 911401816085 | DN145B LED6S/830_840 PSU WH   | (0.44, 0.41) SDCM <3; (0.38, 0.38) SDCM <3 | -10% / +10%       |
| 910500465903 | DN145B LED20S/830 PSD-E II WH | (0.43657,0.40454) SDCM<3                   | +/-10%            |
| 910500465904 | DN145B LED20S/840 PSD-E II WH | (0.38212,0.38031) SDCM<3                   | +/-10%            |
| 910505101197 | DN145B LED20S/830 WIA-E WH    | (0.43657,0.40454) SDCM<3                   | +/-10%            |
| 910505101198 | DN145B LED20S/840 WIA-E WH    | (0.38212,0.38031) SDCM<3                   | +/-10%            |
| 911401806180 | DN145B LED20S/830 PSU II WH   | (0.43657,0.40454) SDCM<3                   | +/-10%            |
| 911401806280 | DN145B LED20S/840 PSU II WH   | (0.38212,0.38031) SDCM<3                   | +/-10%            |

Ytelse over tid (i samsvar med IEC)

| Order Code   | Full Product Name           | Andel driversvikt ved 5000 timer |
|--------------|-----------------------------|----------------------------------|
| 911401806380 | DN145C LED10S/830 PSU II WH | 0,0015 %                         |
| 911401806480 | DN145C LED10S/840 PSU II WH | 0,0015 %                         |
| 911401806580 | DN145C LED20S/830 PSU II WH | 0,0015 %                         |

| Order Code   | Full Product Name               | For omgivelsestemperaturer mellom | Flimerverdi (PstLM) | Stroboskopisk effekt |
|--------------|---------------------------------|-----------------------------------|---------------------|----------------------|
|              | O PSU II WH                     |                                   |                     |                      |
| 911401806080 | DN145B LED10S/84<br>O PSU II WH | 0 til +35 °C                      | 1                   | 1,6                  |
| 911401805780 | DN145B LED6S/830 PSU II WH      | 0 til +35 °C                      | 1                   | 1,6                  |
| 911401805880 | DN145B LED6S/840 PSU II WH      | 0 til +35 °C                      | 1                   | 1,6                  |
| 911401816185 | DN145B LED10S/830_840 PSU WH    | -20 til +40 °C                    | -                   | -                    |

| Order Code   | Full Product Name             | Innledende kromatisitet                    | Lysstrømtoleranse |
|--------------|-------------------------------|--------------------------------------------|-------------------|
| 911401816285 | DN145B LED20S/830_840 PSU WH  | (0.44, 0.41) SDCM <3; (0.38, 0.38) SDCM <3 | -10% / +10%       |
| 910500465901 | DN145B LED10S/830 PSD-E II WH | (0.43657,0.40454) SDCM<3                   | +/-10%            |
| 910500465902 | DN145B LED10S/840 PSD-E II WH | (0.38212,0.38031) SDCM<3                   | +/-10%            |
| 910505101195 | DN145B LED10S/830 WIA-E WH    | (0.43657,0.40454) SDCM<3                   | +/-10%            |
| 910505101196 | DN145B LED10S/840 WIA-E WH    | (0.38212,0.38031) SDCM<3                   | +/-10%            |
| 911401805980 | DN145B LED10S/830 PSU II WH   | (0.43657,0.40454) SDCM<3                   | +/-10%            |
| 911401806080 | DN145B LED10S/840 PSU II WH   | (0.38212,0.38031) SDCM<3                   | +/-10%            |
| 911401805780 | DN145B LED6S/830 PSU II WH    | (0.43657,0.40454) SDCM<3                   | +/-10%            |
| 911401805880 | DN145B LED6S/840 PSU II WH    | (0.38212,0.38031) SDCM<3                   | +/-10%            |
| 911401816185 | DN145B LED10S/830_840 PSU WH  | (0.44, 0.40) SDCM <3; (0.38, 0.38) SDCM <3 | -10% / +10%       |

CoreLine SlimDownlight

| Order Code   | Full Product Name             | Andel driversvikt ved 5000 timer |
|--------------|-------------------------------|----------------------------------|
| 910500465904 | DN145B LED20S/840 PSD-E II WH | 0,0015 %                         |
| 910505101197 | DN145B LED20S/830 WIA-E WH    | -                                |
| 910505101198 | DN145B LED20S/840 WIA-E WH    | -                                |
| 911401806180 | DN145B LED20S/830 PSU II WH   | 0,0015 %                         |
| 911401806280 | DN145B LED20S/840 PSU II WH   | 0,0015 %                         |
| 911401816285 | DN145B LED20S/830_840 PSU WH  | -                                |
| 910500465901 | DN145B LED10S/830 PSD-E II WH | 0,0015 %                         |
| 910500465902 | DN145B LED10S/840 PSD-E II WH | 0,0015 %                         |

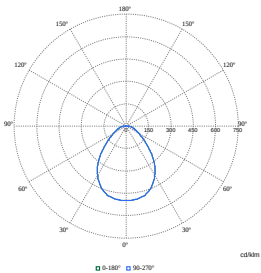
| Order Code   | Full Product Name            | Andel driversvikt ved 5000 timer |
|--------------|------------------------------|----------------------------------|
| 910505101195 | DN145B LED10S/830 WIA-E WH   | -                                |
| 910505101196 | DN145B LED10S/840 WIA-E WH   | -                                |
| 911401805980 | DN145B LED10S/830 PSU II WH  | 0,0015 %                         |
| 911401806080 | DN145B LED10S/840 PSU II WH  | 0,0015 %                         |
| 911401805780 | DN145B LED6S/830 PSU II WH   | -                                |
| 911401805880 | DN145B LED6S/840 PSU II WH   | -                                |
| 911401816185 | DN145B LED10S/830_840 PSU WH | -                                |

Produktdata

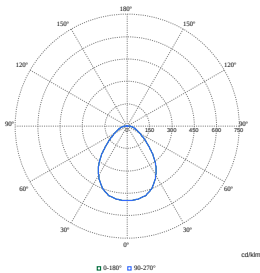
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|--------------|-------------------------------|------------------|
| 911401806380 | DN145C LED10S/830 PSU II WH   | -                |
| 911401806480 | DN145C LED10S/840 PSU II WH   | -                |
| 911401806580 | DN145C LED20S/830 PSU II WH   | -                |
| 911401806680 | DN145C LED20S/840 PSU II WH   | -                |
| 911401816085 | DN145B LED6S/830_840 PSU WH   | -                |
| 910500465903 | DN145B LED20S/830 PSD-E II WH | DN145B           |
| 910500465904 | DN145B LED20S/840 PSD-E II WH | DN145B           |
| 910505101197 | DN145B LED20S/830 WIA-E WH    | DN145B           |
| 910505101198 | DN145B LED20S/840 WIA-E WH    | DN145B           |
| 911401806180 | DN145B LED20S/830 PSU II WH   | -                |
| 911401806280 | DN145B LED20S/840 PSU II WH   | -                |

| Order Code   | Full Product Name             | Produktseriekode |
|--------------|-------------------------------|------------------|
| 911401816285 | DN145B LED20S/830_840 PSU WH  | -                |
| 910500465901 | DN145B LED10S/830 PSD-E II WH | DN145B           |
| 910500465902 | DN145B LED10S/840 PSD-E II WH | DN145B           |
| 910505101195 | DN145B LED10S/830 WIA-E WH    | DN145B           |
| 910505101196 | DN145B LED10S/840 WIA-E WH    | DN145B           |
| 911401805980 | DN145B LED10S/830 PSU II WH   | -                |
| 911401806080 | DN145B LED10S/840 PSU II WH   | -                |
| 911401805780 | DN145B LED6S/830 PSU II WH    | -                |
| 911401805880 | DN145B LED6S/840 PSU II WH    | -                |
| 911401816185 | DN145B LED10S/830_840 PSU WH  | -                |

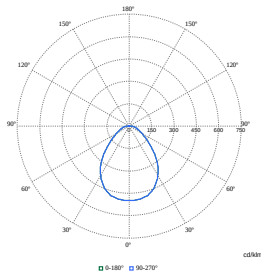
Polar Wide Diagrams



Polar Normal (separate) - DN145BI - 910500465901

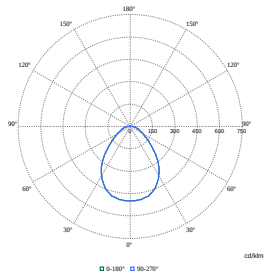


Polar Normal (separate) - DN145BI - 910500465903

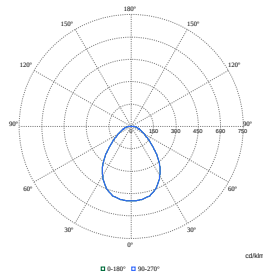


Polar Normal (separate) - DN145BI - 910500465904

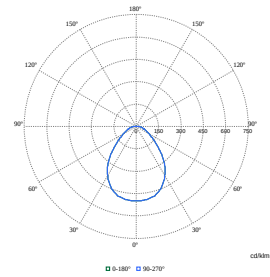
## Polar Wide Diagrams



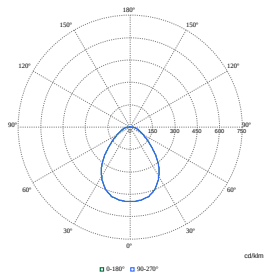
**Polar Normal (separate) - DN145BI -  
910500465902**



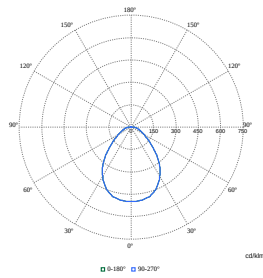
**Polar Normal (separate) - DN145BI -  
910505101196**



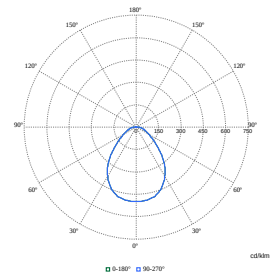
**Polar Normal (separate) - DN145BI - 910505101198**



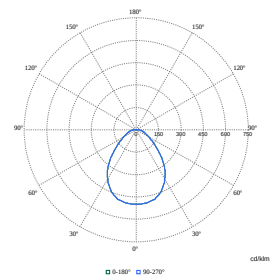
**Polar Normal (separate) - DN145BI - 910505101195**



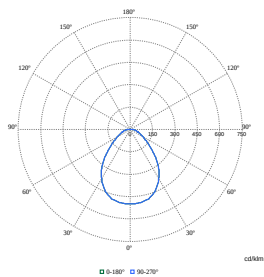
**Polar Normal (separate) - DN145BI -  
910505101197**



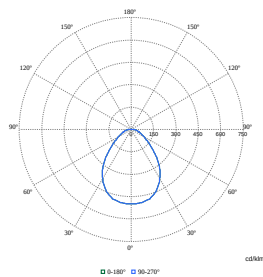
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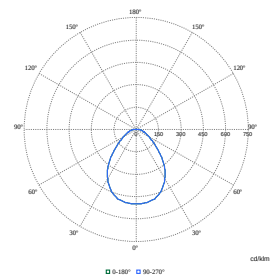
Polar Normal (separate) - null - 911401816285



**Polar Normal (separate) - null - 911401816085**

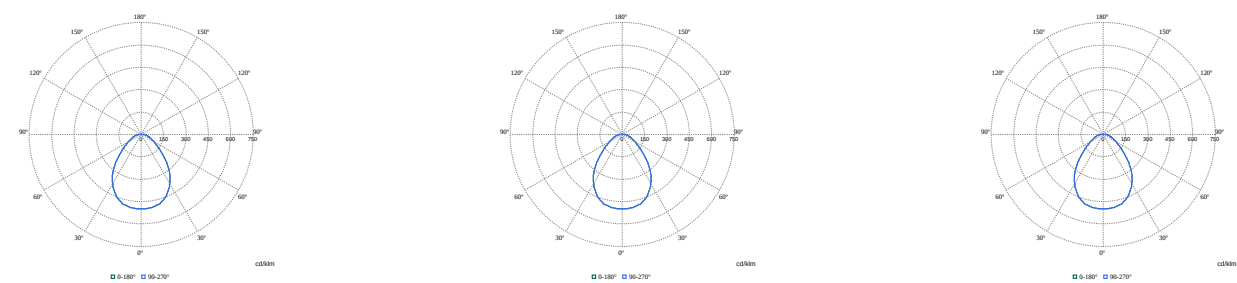


Polar Normal (separate) - null - 911401805780

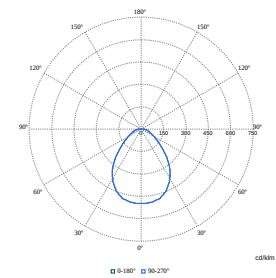


Polar Normal (separate) - null - 911401805880

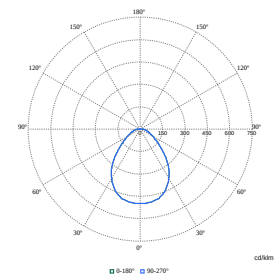
Polar Wide Diagrams



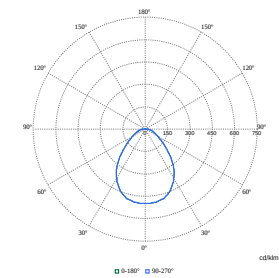
Polar Normal (separate) - null - 911401805980



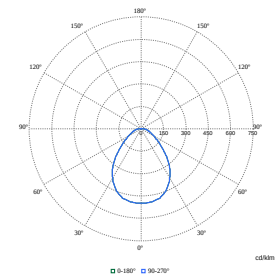
Polar Normal (separate) - null - 911401806080



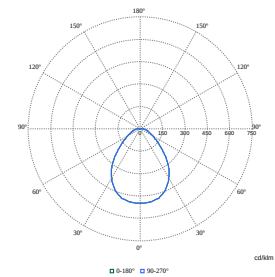
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Polar Normal (separate) - null - 911401806280



Polar Normal (separate) - null - 911401806380



Polar Normal (separate) - null - 911401806580

Polar Normal (separate) - null - 911401806680



Polar Normal (separate) - null - 911401806480

