



# Philips LuxSpace Compact, utenpåliggende og nedhengt: Ultraeffektiv, stilig og perfekt for høye tak

## LuxSpace Compact, overflatemontert og hengende

Philips LuxSpace er designet for å gi den perfekte kombinasjonen av effektivitet, høy visuell komfort og stilig design uten å gå på kompromiss med lysytelsen. LuxSpace tilbyr en lang levetid og effekt på opptil 175 lm/W, sammen med utmerket fargegjengivelse og lysfordeling som har stor innflytelse på de visuelle og ikke-visuelle effektene av lys på menneskers helse og velvære. LuxSpace downlight-serien tilbyr et bredt utvalg av alternativer for å skape ønsket atmosfære for å støtte brukerens komfort og velvære, uansett bruksområde.

### Fordeler

- Markedets beste effektivitet på opptil 175 lm/W
- Skånsomt, naturlig lys sikrer visuell komfort
- Omfattende designalternativer med monteringsstyper, husfarger og reflektorer
- Perfekt for der det er høyt under taket og du trenger mye lys
- Forbedret blendingskontroll i overenstemmelse med standarder for kontorbelysning
- Høy fargegjengivelse opp til CRI 90 (R9>50)
- Gir jevn belysning takket være bred lysfordeling

# LuxSpace Compact, overflatemontert og hengende

## Funksjoner

- Utenpåliggende (DN610C) og pendlet (DN610P)
- Fem optikkvalg: Høyglanset, myke linjer, matt, hvit og svart
- UGR19 og L65<3000 cd/m<sup>2</sup> som standard opptil 2400 lm
- Hvit (RAL9003), hvit matt, grå (RAL9006) og svart (RAL9004) er tilgjengelig som standard, med andre RAL-farger mulig på forespørsel.
- Ekstra dekselalternativer: PG og PGO (IP54-frontdeksel)
- Forlenget levetid på 100 000 timer ved L80

## Søknad

- Kontorer
- Detaljhandel
- Sykehus og omsorgsboliger
- Hotell, restaurant og catering
- Flyplasser
- Kommunale bygg
- Atrier

## Versions



LuxSpace Compact Surface-mounted, clear (high-gloss) reflector, black housing



LuxSpace Compact Surface-mounted, white reflector, white housing



LuxSpace Compact Surface-mounted, clear (high-gloss) reflector, white housing, opal glass cover



LuxSpace Compact Surface-mounted, black reflector, black housing

# LuxSpace Compact, overflatemontert og hengende

## Versions



LuxSpace Compact Suspended,  
clear (high-gloss) reflector, white  
housing



LuxSpace Compact Suspended,  
clear (high-gloss) reflector, black  
housing



LuxSpace Compact Suspended,  
black reflector, black housing

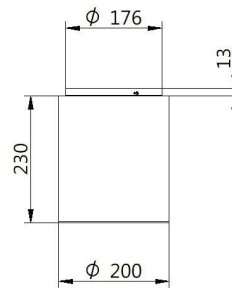
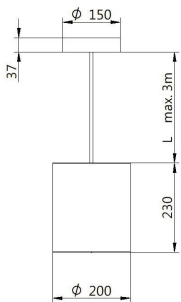


LuxSpace Compact Suspended,  
white reflector, white housing



LuxSpace Compact Suspended,  
clear (high-gloss) reflector, grey  
housing

## Målskisse



# LuxSpace Compact, overflatemontert og hengende

## Produkt detaljer



LuxSpace Compact Surface-mounted, clear (high-gloss) reflector, white housing



LuxSpace Compact Surface-mounted, clear (high-gloss) reflector, white housing

### Generell informasjon

Driver inkludert	Ja
Antall utstyrsenheter	1 enhet

### Teknisk belysning

Korreletert fargetemperatur (nom.)	4000 K
Fargegjengivelsesindeks (CRI)	>80
Optikktype	-

### Drift og elektronikk

IEC-beskyttelsesklasse	Sikkerhetsklasse II
Inngangsspenning	220-240 V
Line Frequency	50 to 60 Hz
Egnet for tilfeldig veksling	Nei

### Kontroller og dimming

Kan dimmes	Nei
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### Mekanikk og innfatning

Innfatningsfarge	Hvit
Mekanisk støtteskyttelseskode	IK02
Ingress beskyttelseskode	IP20

### Godkjenning og bruksområde

For omgivelsestemperaturer mellom	+10 til +35 °C
CE-merke	Ja
ENEC-merke	-
Brennbarhetsmerke	For montering på normalt antennebare overflater
Test av glødetråd	Temperatur 650 °C, varighet 30 sek

### Innledende ytelse (i samsvar med IEC)

Innledende kromatisitet	(0.38,0.38)
Lysstrømtoleranse	-10% / +10%

### Teknisk belysning

Order Code	Full Product Name	Lysutbytte (vurdert) (Nom)	Lysytelse
910505104879	DN610C 20S/840UE PSU-E C BK	185 lm/W	2 000 lm
910505104872	DN610C 20S/840UE PSU-E WR WH	171 lm/W	1 850 lm
910505104884	DN610P 20S/840UE PSU-E C WH PGO	185 lm/W	2 000 lm
910505104880	DN610C 20S/840 PSU-E BKR BK	96 lm/W	2 200 lm
910505104882	DN610P 20S/840UE PSU-E C WH	185 lm/W	2 000 lm
910505104885	DN610P 20S/840UE PSU-E C BK	185 lm/W	2 000 lm
910505104886	DN610P 20S/840 PSU-E BKR BK	96 lm/W	2 200 lm
910505104881	DN610P 20S/840UE PSU-E WR WH	171 lm/W	1 850 lm
910505104887	DN610P 20S/840UE PSU-E C SI	185 lm/W	2 000 lm
910505104870	DN610C 20S/840UE PSU-E C WH	185 lm/W	2 000 lm
910505104871	DN610C 20S/840UE PSU-E FLR WH	185 lm/W	2 000 lm
910505104873	DN610C 20S/840 PSU-E M WH	117 lm/W	2 100 lm
910505104874	DN610C 20S/840 PSU-E BKR WH	96 lm/W	2 200 lm
910505104875	DN610C 40S/840UE PSU-E C WH	168 lm/W	4 200 lm
910505104876	DN610C 60S/840UE PSU-E C WH	158 lm/W	5 900 lm
910505104878	DN610C 20S/840UE PSU-E C WH PGO	185 lm/W	2 000 lm

## Drift og elektronikk

## LuxSpace Compact, overflatemontert og hengende

Order Code	Full Product Name	Effektforbruk
910505104879	DN610C 20S/840UE PSU-E C BK	10,8 W
910505104872	DN610C 20S/840UE PSU-E WR WH	10,8 W
910505104884	DN610P 20S/840UE PSU-E C WH PGO	10,8 W
910505104880	DN610C 20S/840 PSU-E BKR BK	23 W
910505104882	DN610P 20S/840UE PSU-E C WH	10,8 W
910505104885	DN610P 20S/840UE PSU-E C BK	10,8 W
910505104886	DN610P 20S/840 PSU-E BKR BK	23 W
910505104881	DN610P 20S/840UE PSU-E WR WH	10,8 W

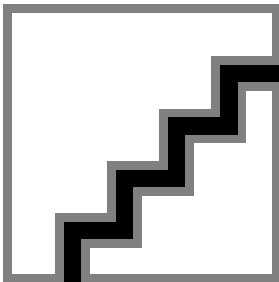
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910505104887	DN610P 20S/840UE PSU-E C SI	10,8 W
910505104870	DN610C 20S/840UE PSU-E C WH	10,8 W
910505104871	DN610C 20S/840UE PSU-E FLR WH	10,8 W
910505104873	DN610C 20S/840 PSU-E M WH	18 W
910505104874	DN610C 20S/840 PSU-E BKR WH	23 W
910505104875	DN610C 40S/840UE PSU-E C WH	25 W
910505104876	DN610C 60S/840UE PSU-E C WH	37 W
910505104878	DN610C 20S/840UE PSU-E C WH PGO	10,8 W

### Produktdata

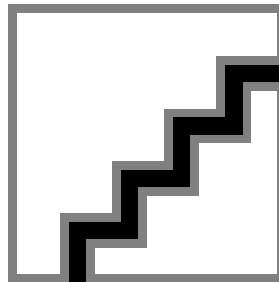
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910505104872	DN610C 20S/840UE PSU-E WR WH	DN610C
910505104884	DN610P 20S/840UE PSU-E C WH PGO	DN610P
910505104880	DN610C 20S/840 PSU-E BKR BK	DN610C
910505104882	DN610P 20S/840UE PSU-E C WH	DN610P
910505104885	DN610P 20S/840UE PSU-E C BK	DN610P
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910505104881	DN610P 20S/840UE PSU-E WR WH	DN610P

Order Code	Full Product Name	Produktseriekode
910505104887	DN610P 20S/840UE PSU-E C SI	DN610P
910505104870	DN610C 20S/840UE PSU-E C WH	DN610C
910505104871	DN610C 20S/840UE PSU-E FLR WH	DN610C
910505104873	DN610C 20S/840 PSU-E M WH	DN610C
910505104874	DN610C 20S/840 PSU-E BKR WH	DN610C
910505104875	DN610C 40S/840UE PSU-E C WH	DN610C
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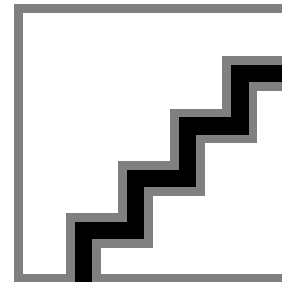
### Polar Wide Diagrams



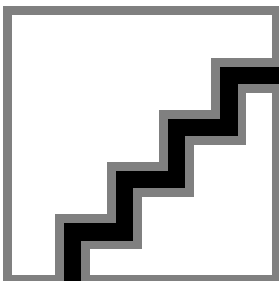
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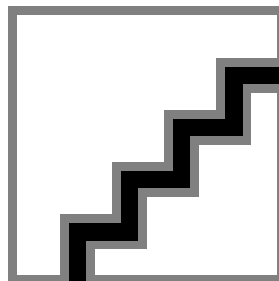
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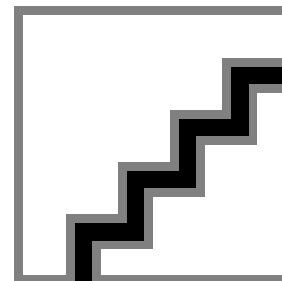
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Polar Normal (separate) - DN610C1 -  
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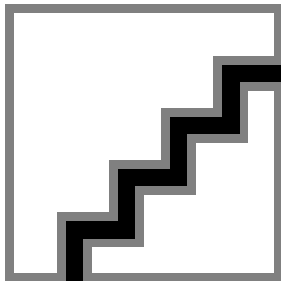


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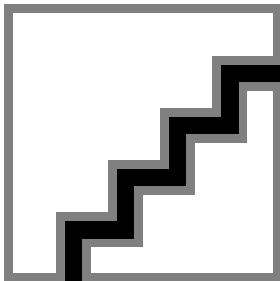


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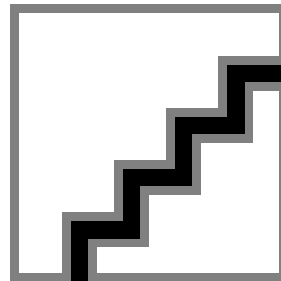
## Polar Wide Diagrams



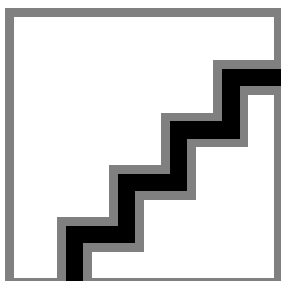
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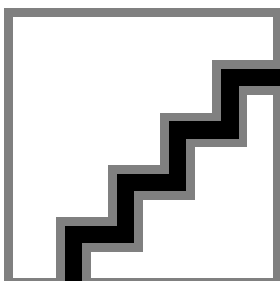
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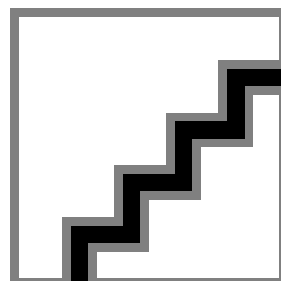
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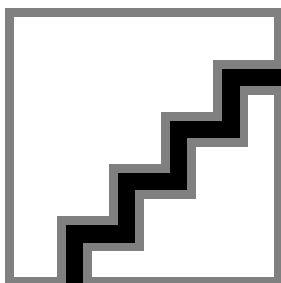
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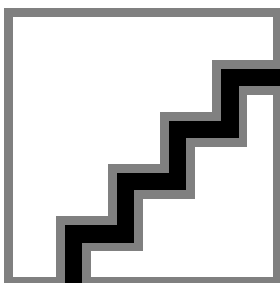
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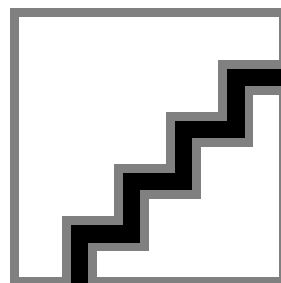
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Polar Normal (separate) - DN610CI -  
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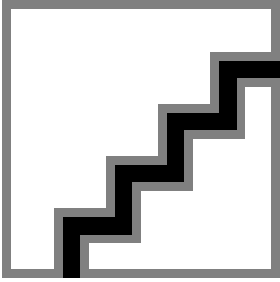
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910505104887



Polar Normal (separate) - DN610CI -  
910505104876

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### Polar Wide Diagrams



Polar Normal (separate) - DN610CI -  
910505104885

