



LuxSpace, innfelt – høy effektivitet, behagelig for øynene og stilfullt design

LuxSpace, recessed

Kundene ønsker å optimalisere alle ressursene sine, og det betyr ikke bare driftskostnader (energi osv.), men også de ansatte. Energibesparelser er derfor en prioritet, men de må ikke ha en negativ affekt på velværen til de ansatte, som trenger et behagelig miljø for å kunne være mer produktive. De må heller ikke ha en negativ effekt på kunder som ønsker å nyte handlingen. LuxSpace gir en perfekt kombinasjon av effektivitet, lyskomfort og design, uten at den går på kompromiss med belysningsytelsen (fargegjengivelse og jevn farge). Den tilbyr et stort utvalg for å kunne skape den ønskede stemningen, uansett bruksområde. Til bruk på kontorer bidrar LuxSpace til en generell følelse av helse og velvære med dedikerte Tunable White-produkter

Fordeler

- Gir et diskret og naturlig lys som er behagelig for øynene
- Perfekt integrering i taket takket være den tynne og smale innfatningen. Versjonen uten innfatning er ideell for gipstak

Funksjoner

- Versjon uten innfatning tilgjengelig
- I samsvar med krav til sentral nødbelysning med DC
- Lysfarge: 830, 840, 927, 930 and 940 (CRI90-versjoner på forespørsel)
- Kantfarger: høyglans metallisk, hvit (RAL9003), grå, svart (RAL9006), svart (RAL9004) som standard (alle andre RAL-farger kan fås på forespørsel)
- Versjon uten innfatning tilgjengelig (ikke til LED40S-versjonene)
- Overflatemontert versjon tilgjengelig (ikke til LED40S-versjonene)
- I samsvar med krav til sentral nødbelysning med DC (på forespørsel)
- Flere tilleggsalternativer: PG og PGO (IP54-frontdeksel), nødbelysning (ett batteri, tre timer), hengende deco-glass, gjennomkobling, Eca- og B2ca-kabler og kontaktalternativer
- LED-plater på 2700 opptil 6700 K gir mange forskjellige fargetemperaturer og lysstyrker
- Forhåndsdefinerte dynamiske kurver varierer fargetemperatur og -intensitet som en funksjon av tid

Søknad

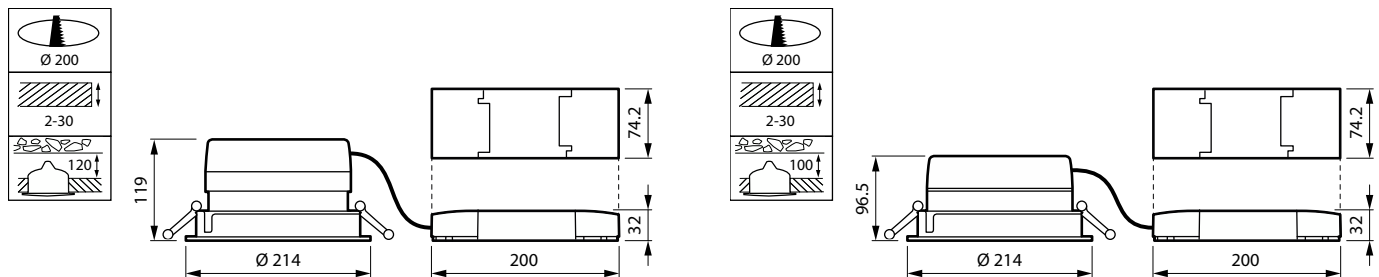
- Butikker
- Sykehus
- Hoteller
- Flyplasser
- Museum

Versions



IPPR DN570Bi 0005

Målskisse



Generell informasjon	
CE-merke	Ja
Driver inkludert	Ja
Brennbarhetsmerke	For montering på normalt antennebare overflater
Antall utstyrsenheter	1 enhet
Teknisk belysning	
Type optisk deksel	-
Optisk type	-
Drift og elektronikk	
Inngangsspenning	220 til 240 V
Mekanikk og innfatning	
Innfatningsfarge	Hvit
Godkjenning og bruksområde	
IEC-beskyttelsesklasse	Sikkerhetsklasse II
Mekanisk støtteskyttelseskode	IK02
Ingress beskyttelseskode	IP20
Innledende ytelse (i samsvar med IEC)	
Lysstrømtoleranse	+/-10%
Bruksforhold	
Egnet for tilfeldig veksling	Ja

Generell informasjon (1/2)

					Lyskilden kan byttes ut
Order Code	Full Product Name	ENEC-merke	Test av glødetråd	Lampefamiliekode	
910505100858	DN570B LED20S/830 DIA-VLC-E C WH	ENEC-merke	Temperatur 850 °C, varighet 5 sek	-	Nei
910505100859	DN570B LED20S/840 DIA-VLC-E C WH	ENEC-merke	Temperatur 850 °C, varighet 5 sek	-	Nei
910505100872	DN570B LED24S/830 DIA-VLC-E C WH	ENEC-merke	Temperatur 850 °C, varighet 5 sek	-	Nei
910505100888	DN570B LED40S/830 DIA-VLC-E C WH	ENEC-merke	Temperatur 850 °C, varighet 5 sek	-	Nei
910505100889	DN570B LED40S/840 DIA-VLC-E C WH	ENEC-merke	Temperatur 850 °C, varighet 5 sek	-	Nei
910505100901	DN570B LED40S/TWH PSD-E C WH	-	Temperatur 850 °C, varighet 5 sek	-	Nei
910505102295	DN570B LED24S/830 WIA-E C WH	ENEC-merke	Temperatur 650 °C, varighet 30 sek	-	Nei
910505102296	DN570B LED24S/840 WIA-E C WH	ENEC-merke	Temperatur 650 °C, varighet 30 sek	-	Nei
910505102299	DN570B LED40S/830 WIA-E C WH	ENEC-merke	Temperatur 650 °C, varighet 30 sek	-	Nei
910505102301	DN570B LED40S/840 WIA-E C WH	ENEC-merke	Temperatur 650 °C, varighet 30 sek	-	Nei
910505102304	DN570B LED24S/930H PSU-E C WH	ENEC-merke	Temperatur 650 °C, varighet 30 sek	-	Nei
910505102305	DN570B LED24S/940H PSU-E C WH	ENEC-merke	Temperatur 650 °C, varighet 30 sek	-	Nei
910505102652	DN570B LED20S/840UE PSU-E C WH	ENEC-merke	Temperatur 650 °C, varighet 30 sek	20S	Ja
910505102654	DN570B LED20S/840UE PSU-E WR WH	ENEC-merke	Temperatur 650 °C, varighet 30 sek	20S	Ja
910505102656	DN570B LED24S/840UE PSU-E C WH	ENEC-merke	Temperatur 650 °C, varighet 30 sek	24S	Ja
910505100854	DN570B LED20S/830 PSU-E M WH	ENEC-merke	Temperatur 850 °C, varighet 5 sek	-	Nei
910505100841	DN571B LED12S/840 DIA-VLC-E C WH	ENEC-merke	Temperatur 850 °C, varighet 5 sek	-	Nei
910505100864	DN571B LED20S/830 DIA-VLC-E C WH	ENEC-merke	Temperatur 850 °C, varighet 5 sek	-	Nei
910505100865	DN571B LED20S/840 DIA-VLC-E C WH	ENEC-merke	Temperatur 850 °C, varighet 5 sek	-	Nei
910505100891	DN571B LED40S/840 DIA-VLC-E C WH	ENEC-merke	Temperatur 850 °C, varighet 5 sek	-	Nei
910505100902	DN571B LED40S/TWH PSD-E C WH	-	Temperatur 850 °C, varighet 5 sek	-	Nei
910505102297	DN571B LED24S/830 WIA-E C WH	ENEC-merke	Temperatur 650 °C, varighet 30 sek	-	Nei
910505102298	DN571B LED24S/840 WIA-E C WH	ENEC-merke	Temperatur 650 °C, varighet 30 sek	-	Nei
910505102302	DN571B LED40S/830 WIA-E C WH	ENEC-merke	Temperatur 650 °C, varighet 30 sek	-	Nei

					Lyskilden kan byttes ut
Order Code	Full Product Name	ENECE-merke	Test av glødetråd	Lampefamiliekode	
910505102303	DN571B LED40S/840 WIA-E C WH	ENECE-merke	Temperatur 650 °C, varighet 30 sek	-	Nei
910505102306	DN571B LED24S/930H PSU-E C WH	ENECE-merke	Temperatur 650 °C, varighet 30 sek	-	Nei
910505102307	DN571B LED24S/940H PSU-E C WH	ENECE-merke	Temperatur 650 °C, varighet 30 sek	-	Nei
910505102653	DN571B LED20S/840UE PSU-E C WH	ENECE-merke	Temperatur 650 °C, varighet 30 sek	20S	Ja
910505102655	DN571B LED20S/840UE PSU-E WR WH	ENECE-merke	Temperatur 650 °C, varighet 30 sek	20S	Ja
910505102657	DN571B LED24S/840UE PSU-E C WH	ENECE-merke	Temperatur 650 °C, varighet 30 sek	24S	Ja

Generell informasjon (2/2)

Order Code	Full Product Name	Produktseriekode	Order Code	Full Product Name	Produktseriekode
910505100858	DN570B LED20S/830 DIA-VLC-E C WH	DN570B	910505100854	DN570B LED20S/830 PSU-E M WH	DN570B
910505100859	DN570B LED20S/840 DIA-VLC-E C WH	DN570B	910505100841	DN571B LED12S/840 DIA-VLC-E C WH	DN571B
910505100872	DN570B LED24S/830 DIA-VLC-E C WH	DN570B	910505100864	DN571B LED20S/830 DIA-VLC-E C WH	DN571B
910505100888	DN570B LED40S/830 DIA-VLC-E C WH	DN570B	910505100865	DN571B LED20S/840 DIA-VLC-E C WH	DN571B
910505100889	DN570B LED40S/840 DIA-VLC-E C WH	DN570B	910505100891	DN571B LED40S/840 DIA-VLC-E C WH	DN571B
910505100901	DN570B LED40S/TWH PSD-E C WH	DN570B	910505100902	DN571B LED40S/TWH PSD-E C WH	DN571B
910505102295	DN570B LED24S/830 WIA-E C WH	DN570B	910505102297	DN571B LED24S/830 WIA-E C WH	DN571B
910505102296	DN570B LED24S/840 WIA-E C WH	DN570B	910505102298	DN571B LED24S/840 WIA-E C WH	DN571B
910505102299	DN570B LED40S/830 WIA-E C WH	DN570B	910505102302	DN571B LED40S/830 WIA-E C WH	DN571B
910505102301	DN570B LED40S/840 WIA-E C WH	DN570B	910505102303	DN571B LED40S/840 WIA-E C WH	DN571B
910505102304	DN570B LED24S/930H PSU-E C WH	DN570B	910505102306	DN571B LED24S/930H PSU-E C WH	DN571B
910505102305	DN570B LED24S/940H PSU-E C WH	DN570B	910505102307	DN571B LED24S/940H PSU-E C WH	DN571B
910505102652	DN570B LED20S/840UE PSU-E C WH	DN570B	910505102653	DN571B LED20S/840UE PSU-E C WH	DN571B
910505102654	DN570B LED20S/840UE PSU-E WR WH	DN570B	910505102655	DN571B LED20S/840UE PSU-E WR WH	DN571B
910505102656	DN570B LED24S/840UE PSU-E C WH	DN570B	910505102657	DN571B LED24S/840UE PSU-E C WH	DN571B

Teknisk belysning (1/2)

Order Code	Full Product Name	Spredningsvinkel på lyskilden	Korrelert fargetemperatur (nom)	Fargegjengivelsesindeks (CRI)	Ly (lm)	Order Code	Full Product Name	Spredningsvinkel på lyskilden	Korrelert fargetemperatur (nom)	Fargegjengivelsesindeks (CRI)	Ly (lm)
910505100858	DN570B LED20S/830 DIA-VLC-E C WH	-	3000 K	>80	134 lm/W	910505100872	DN570B LED24S/830 DIA-VLC-E C WH	-	3000 K	>80	130 lm/W
910505100859	DN570B LED20S/840 DIA-VLC-E C WH	-	4000 K	>80	149 lm/W	910505100888	DN570B LED40S/830 DIA-VLC-E C WH	-	3000 K	>80	133 lm/W

Order Code	Full Product Name	Spredningsvinkel på lyskilden	Korrelert fargetemperatur (nom)	Fargegjengivelsesindeks (CRI)	Ly (lm/W)	Order Code	Full Product Name	Spredningsvinkel på lyskilden	Korrelert fargetemperatur (nom)	Fargegjengivelsesindeks (CRI)	Lysutbytt (vurdert) (Nom)
910505100889	DN570B - LED40S/840 DIA-VLC-E C WH		4000 K	>80	147 lm/W	910505102656	PSU-E WR WH DN570B - LED24S/840UE PSU-E C WH		4000 K	>80	160 lm/W
910505100901	DN570B - grad(er) LED40S/TWH PSD-E C WH		Tunable white 2700-6500 K	>80	100 lm/W	910505100854	WH DN570B - LED20S/830 PSU-E M WH		3000 K	>80	113 lm/W
910505102295	DN570B - LED24S/830 WIA-E C WH		3000 K	>80	130 lm/W	910505100841	DN571B - LED12S/840 DIA-VLC-E C WH		4000 K	>80	141 lm/W
910505102296	DN570B - LED24S/840 WIA-E C WH		4000 K	>80	130 lm/W	910505100864	DN571B - LED20S/830 DIA-VLC-E C WH		3000 K	>80	134 lm/W
910505102299	DN570B - LED40S/830 WIA-E C WH		3000 K	>80	133 lm/W	910505100865	DN571B - LED20S/840 DIA-VLC-E C WH		4000 K	>80	149 lm/W
910505102301	DN570B - LED40S/840 WIA-E C WH		4000 K	>80	147 lm/W	910505100891	DN571B - LED40S/840 DIA-VLC-E C WH		4000 K	>80	147 lm/W
910505102304	DN570B - LED24S/930H PSU-E C WH		3000 K	>90	130 lm/W	910505100902	LED40S/840 DIA-VLC-E C WH DN571B - grad(er) LED40S/TWH PSD-E C WH		Tunable white 2700-6500 K	>80	100 lm/W
910505102305	DN570B - LED24S/940H PSU-E C WH		4000 K	>90	133 lm/W	910505102297	DN571B - LED24S/830 WIA-E C WH		3000 K	>80	130 lm/W
910505102652	DN570B - LED20S/840UE PSU-E C WH		4000 K	>80	161 lm/W	910505102298	DN571B - LED24S/840		4000 K	>80	130 lm/W

Order Code	Full Product		Korrelert		Ly (lm/W)	Order Code	Full Product		Korrelert		Lysutbytt (vurdert)
	Name	Spredningsvinkel på lyskilden	fargetemperatur (nom)	Fargegjengivelsesindeks (CRI)			Name	Spredningsvinkel på lyskilden	fargetemperatur (nom)	Fargegjengivelsesindeks (CRI)	
910505102302	WIA-E C WH	-	3000 K	>80	133 lm/W	910505102653	940H	-	4000 K	>80	161 lm/W
	DN571B LED40S/830						PSU-E C WH				
910505102303	WIA-E C WH	-	4000 K	>80	147 lm/W	910505102655	840UE	-	4000 K	>80	161 lm/W
	DN571B LED40S/840						PSU-E C WH				
910505102306	WIA-E C WH	-	3000 K	>90	130 lm/W	910505102657	WR WH	-	4000 K	>80	160 lm/W
	DN571B LED24S/930H						DN571B LED24S/840UE				
910505102307	PSU-E C WH	-	4000 K	>90	133 lm/W		PSU-E C WH	-			
	LED24S/										

Teknisk belysning (2/2)

Order Code	Full Product Name	Stroboskopisk		Oppover lyseffektforhold
		Lysytelse	effekt	
910505100858	DN570B LED20S/830 DIA-VLC-E C WH	2 200 lm	-	-
910505100859	DN570B LED20S/840 DIA-VLC-E C WH	2 200 lm	-	-
910505100872	DN570B LED24S/830 DIA-VLC-E C WH	2 600 lm	-	-
910505100888	DN570B LED40S/830 DIA-VLC-E C WH	4 400 lm	-	-
910505100889	DN570B LED40S/840 DIA-VLC-E C WH	4 400 lm	-	-
910505100901	DN570B LED40S/TWH PSD-E C WH	3 100 lm	-	-
910505102295	DN570B LED24S/830 WIA-E C WH	2 600 lm	0,5	-
910505102296	DN570B LED24S/840 WIA-E C WH	2 600 lm	0,5	-
910505102299	DN570B LED40S/830 WIA-E C WH	4 400 lm	0,5	-
910505102301	DN570B LED40S/840 WIA-E C WH	4 400 lm	0,5	-
910505102304	DN570B LED24S/930H PSU-E C WH	2 600 lm	0,4	-
910505102305	DN570B LED24S/940H PSU-E C WH	2 600 lm	0,4	-
910505102652	DN570B LED20S/840UE PSU-E C WH	2 100 lm	-	0

Order Code	Full Product Name	Stroboskopisk		Oppover lyseffektforhold
		Lysytelse	effekt	
910505102654	DN570B LED20S/840UE PSU-E WR WH	2 100 lm	-	0
910505102656	DN570B LED24S/840UE PSU-E C WH	2 400 lm	-	0
910505100854	DN570B LED20S/830 PSU-E M WH	1 860 lm	-	-
910505100841	DN571B LED12S/840 DIA-VLC-E C WH	1 300 lm	-	-
910505100864	DN571B LED20S/830 DIA-VLC-E C WH	2 200 lm	-	-
910505100865	DN571B LED20S/840 DIA-VLC-E C WH	2 200 lm	-	-
910505100891	DN571B LED40S/840 DIA-VLC-E C WH	4 400 lm	-	-
910505100902	DN571B LED40S/TWH PSD-E C WH	3 100 lm	-	-
910505102297	DN571B LED24S/830 WIA-E C WH	2 600 lm	0,5	-
910505102298	DN571B LED24S/840 WIA-E C WH	2 600 lm	0,5	-
910505102302	DN571B LED40S/830 WIA-E C WH	4 400 lm	0,5	-
910505102303	DN571B LED40S/840 WIA-E C WH	4 400 lm	0,5	-
910505102306	DN571B LED24S/930H PSU-E C WH	2 600 lm	0,4	-

Order Code	Full Product Name	Stroboskopisk		Oppover lyseeffektforhold
		Lysytelse	effekt	
910505102307	DN571B LED24S/940H PSU-E C WH	2 600 lm	0,4	-
910505102653	DN571B LED20S/ 840UE PSU-E C WH	2 100 lm	-	0

Order Code	Full Product Name	Stroboskopisk		Oppover lyseeffektforhold
		Lysytelse	effekt	
910505102655	DN571B LED20S/ 840UE PSU-E WR WH	2 100 lm	-	0
910505102657	DN571B LED24S/ 840UE PSU-E C WH	2 400 lm	-	0

Drift og elektronikk

Order Code	Full Product Name	Line Frequency	Effektforbruk
910505100858	DN570B LED20S/830 DIA-VLC-E C WH	50 to 60 Hz	16,4 W
910505100859	DN570B LED20S/840 DIA-VLC-E C WH	50 to 60 Hz	14,8 W
910505100872	DN570B LED24S/830 DIA-VLC-E C WH	50 to 60 Hz	20 W
910505100888	DN570B LED40S/830 DIA-VLC-E C WH	50 to 60 Hz	33 W
910505100889	DN570B LED40S/840 DIA-VLC-E C WH	50 to 60 Hz	30 W
910505100901	DN570B LED40S/TWH PSD-E C WH	50 to 60 Hz	30 W
910505102295	DN570B LED24S/830 WIA-E C WH	0/50/60 Hz	20 W
910505102296	DN570B LED24S/840 WIA-E C WH	0/50/60 Hz	20 W
910505102299	DN570B LED40S/830 WIA-E C WH	0/50/60 Hz	33 W
910505102301	DN570B LED40S/840 WIA-E C WH	0/50/60 Hz	30 W
910505102304	DN570B LED24S/930H PSU-E C WH	0/50/60 Hz	20 W
910505102305	DN570B LED24S/940H PSU-E C WH	0/50/60 Hz	20 W
910505102652	DN570B LED20S/840UE PSU-E C WH	50 to 60 Hz	13 W
910505102654	DN570B LED20S/840UE PSU-E WR WH	50 to 60 Hz	13 W

Order Code	Full Product Name	Line Frequency	Effektforbruk
910505102656	DN570B LED24S/840UE PSU-E C WH	50 to 60 Hz	15 W
910505100854	DN570B LED20S/830 PSU-E M WH	50 to 60 Hz	16,4 W
910505100841	DN571B LED12S/840 DIA-VLC-E C WH	50 to 60 Hz	9,2 W
910505100864	DN571B LED20S/830 DIA-VLC-E C WH	50 to 60 Hz	16,4 W
910505100865	DN571B LED20S/840 DIA-VLC-E C WH	50 to 60 Hz	14,8 W
910505100891	DN571B LED40S/840 DIA-VLC-E C WH	50 to 60 Hz	30 W
910505100902	DN571B LED40S/TWH PSD-E C WH	50 to 60 Hz	30 W
910505102297	DN571B LED24S/830 WIA-E C WH	0/50/60 Hz	20 W
910505102298	DN571B LED24S/840 WIA-E C WH	0/50/60 Hz	20 W
910505102302	DN571B LED40S/830 WIA-E C WH	0/50/60 Hz	33 W
910505102303	DN571B LED40S/840 WIA-E C WH	0/50/60 Hz	30 W
910505102306	DN571B LED24S/930H PSU-E C WH	0/50/60 Hz	20 W
910505102307	DN571B LED24S/940H PSU-E C WH	0/50/60 Hz	20 W
910505102653	DN571B LED20S/840UE PSU-E C WH	50 to 60 Hz	13 W
910505102655	DN571B LED20S/840UE PSU-E WR WH	50 to 60 Hz	13 W
910505102657	DN571B LED24S/840UE PSU-E C WH	50 to 60 Hz	15 W

Temperatur

Order Code	Full Product Name	Omgivelsestemperatur
910505100858	DN570B LED20S/830 DIA-VLC-E C WH	+10 til +25 °C
910505100859	DN570B LED20S/840 DIA-VLC-E C WH	+10 til +25 °C
910505100872	DN570B LED24S/830 DIA-VLC-E C WH	+10 til +25 °C
910505100888	DN570B LED40S/830 DIA-VLC-E C WH	+10 til +25 °C
910505100889	DN570B LED40S/840 DIA-VLC-E C WH	+10 til +25 °C
910505100901	DN570B LED40S/TWH PSD-E C WH	+10 til +25 °C
910505102295	DN570B LED24S/830 WIA-E C WH	+10 til +25 °C
910505102296	DN570B LED24S/840 WIA-E C WH	+10 til +25 °C
910505102299	DN570B LED40S/830 WIA-E C WH	+10 til +25 °C
910505102301	DN570B LED40S/840 WIA-E C WH	+10 til +25 °C
910505102304	DN570B LED24S/930H PSU-E C WH	+10 til +25 °C
910505102305	DN570B LED24S/940H PSU-E C WH	+10 til +25 °C
910505102652	DN570B LED20S/840UE PSU-E C WH	+10 til +35 °C
910505102654	DN570B LED20S/840UE PSU-E WR WH	+10 til +35 °C
910505102656	DN570B LED24S/840UE PSU-E C WH	+10 til +35 °C

Order Code	Full Product Name	Omgivelsestemperatur
910505100854	DN570B LED20S/830 PSU-E M WH	+10 til +25 °C
910505100841	DN571B LED12S/840 DIA-VLC-E C WH	+10 til +25 °C
910505100864	DN571B LED20S/830 DIA-VLC-E C WH	+10 til +25 °C
910505100865	DN571B LED20S/840 DIA-VLC-E C WH	+10 til +25 °C
910505100891	DN571B LED40S/840 DIA-VLC-E C WH	+10 til +25 °C
910505100902	DN571B LED40S/TWH PSD-E C WH	+10 til +25 °C
910505102297	DN571B LED24S/830 WIA-E C WH	+10 til +25 °C
910505102298	DN571B LED24S/840 WIA-E C WH	+10 til +25 °C
910505102302	DN571B LED40S/830 WIA-E C WH	+10 til +25 °C
910505102303	DN571B LED40S/840 WIA-E C WH	+10 til +25 °C
910505102306	DN571B LED24S/930H PSU-E C WH	+10 til +25 °C
910505102307	DN571B LED24S/940H PSU-E C WH	+10 til +25 °C
910505102653	DN571B LED20S/840UE PSU-E C WH	+10 til +35 °C
910505102655	DN571B LED20S/840UE PSU-E WR WH	+10 til +35 °C
910505102657	DN571B LED24S/840UE PSU-E C WH	+10 til +35 °C

Kontroller og dimming

Order Code	Full Product Name	Kan dimmes
910505100858	DN570B LED20S/830 DIA-VLC-E C WH	Ja
910505100859	DN570B LED20S/840 DIA-VLC-E C WH	Ja
910505100872	DN570B LED24S/830 DIA-VLC-E C WH	Ja

Order Code	Full Product Name	Kan dimmes
910505100888	DN570B LED40S/830 DIA-VLC-E C WH	Ja
910505100889	DN570B LED40S/840 DIA-VLC-E C WH	Ja
910505100901	DN570B LED40S/TWH PSD-E C WH	Ja

Order Code	Full Product Name	Kan dimmes
910505102295	DN570B LED24S/830 WIA-E C WH	Ja
910505102296	DN570B LED24S/840 WIA-E C WH	Ja
910505102299	DN570B LED40S/830 WIA-E C WH	Ja
910505102301	DN570B LED40S/840 WIA-E C WH	Ja
910505102304	DN570B LED24S/930H PSU-E C WH	Nei
910505102305	DN570B LED24S/940H PSU-E C WH	Nei
910505102652	DN570B LED20S/840UE PSU-E C WH	Nei
910505102654	DN570B LED20S/840UE PSU-E WR WH	Nei
910505102656	DN570B LED24S/840UE PSU-E C WH	Nei
910505100854	DN570B LED20S/830 PSU-E M WH	Nei
910505100841	DN571B LED12S/840 DIA-VLC-E C WH	Ja
910505100864	DN571B LED20S/830 DIA-VLC-E C WH	Ja

Order Code	Full Product Name	Kan dimmes
910505100865	DN571B LED20S/840 DIA-VLC-E C WH	Ja
910505100891	DN571B LED40S/840 DIA-VLC-E C WH	Ja
910505100902	DN571B LED40S/TWH PSD-E C WH	Ja
910505102297	DN571B LED24S/830 WIA-E C WH	Ja
910505102298	DN571B LED24S/840 WIA-E C WH	Ja
910505102302	DN571B LED40S/830 WIA-E C WH	Ja
910505102303	DN571B LED40S/840 WIA-E C WH	Ja
910505102306	DN571B LED24S/930H PSU-E C WH	Nei
910505102307	DN571B LED24S/940H PSU-E C WH	Nei
910505102653	DN571B LED20S/840UE PSU-E C WH	Nei
910505102655	DN571B LED20S/840UE PSU-E WR WH	Nei
910505102657	DN571B LED24S/840UE PSU-E C WH	Nei

Innledende ytelse (i samsvar med IEC)

Order Code	Full Product Name	Innledende kromatisitet
910505100858	DN570B LED20S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM≤2
910505100859	DN570B LED20S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
910505100872	DN570B LED24S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM≤2
910505100888	DN570B LED40S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM≤2
910505100889	DN570B LED40S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
910505100901	DN570B LED40S/TWH PSD-E C WH	(0.307,0.326) SDCM≤4
910505102295	DN570B LED24S/830 WIA-E C WH	(0.43, 0.40) SDCM≤2
910505102296	DN570B LED24S/840 WIA-E C WH	(0.38, 0.38) SDCM≤2
910505102299	DN570B LED40S/830 WIA-E C WH	(0.43, 0.40) SDCM≤2
910505102301	DN570B LED40S/840 WIA-E C WH	(0.38, 0.38) SDCM≤2
910505102304	DN570B LED24S/930H PSU-E C WH	(0.43, 0.40) SDCM≤2
910505102305	DN570B LED24S/940H PSU-E C WH	(0.38, 0.38) SDCM≤2
910505102652	DN570B LED20S/840UE PSU-E C WH	-
910505102654	DN570B LED20S/840UE PSU-E WR WH	-
910505102656	DN570B LED24S/840UE PSU-E C WH	-

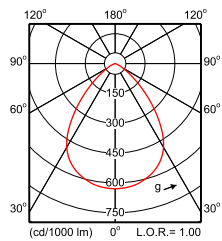
Order Code	Full Product Name	Innledende kromatisitet
910505100854	DN570B LED20S/830 PSU-E M WH	(0.43, 0.40) SDCM≤2
910505100841	DN571B LED12S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
910505100864	DN571B LED20S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM≤2
910505100865	DN571B LED20S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
910505100891	DN571B LED40S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM≤2
910505100902	DN571B LED40S/TWH PSD-E C WH	(0.307,0.326) SDCM≤4
910505102297	DN571B LED24S/830 WIA-E C WH	(0.43, 0.40) SDCM≤2
910505102298	DN571B LED24S/840 WIA-E C WH	(0.38, 0.38) SDCM≤2
910505102302	DN571B LED40S/830 WIA-E C WH	(0.43, 0.40) SDCM≤2
910505102303	DN571B LED40S/840 WIA-E C WH	(0.38, 0.38) SDCM≤2
910505102306	DN571B LED24S/930H PSU-E C WH	(0.43, 0.40) SDCM≤2
910505102307	DN571B LED24S/940H PSU-E C WH	(0.38, 0.38) SDCM≤2
910505102653	DN571B LED20S/840UE PSU-E C WH	-
910505102655	DN571B LED20S/840UE PSU-E WR WH	-
910505102657	DN571B LED24S/840UE PSU-E C WH	-

Bruksforhold

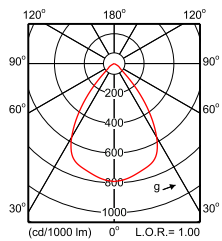
Order Code	Full Product Name	Maksimalt dimmenivå
910505100858	DN570B LED20S/830 DIA-VLC-E C WH	1%
910505100859	DN570B LED20S/840 DIA-VLC-E C WH	1%
910505100872	DN570B LED24S/830 DIA-VLC-E C WH	1%
910505100888	DN570B LED40S/830 DIA-VLC-E C WH	1%
910505100889	DN570B LED40S/840 DIA-VLC-E C WH	1%
910505100901	DN570B LED40S/TWH PSD-E C WH	1%
910505102295	DN570B LED24S/830 WIA-E C WH	10%
910505102296	DN570B LED24S/840 WIA-E C WH	10%
910505102299	DN570B LED40S/830 WIA-E C WH	10%
910505102301	DN570B LED40S/840 WIA-E C WH	10%
910505102304	DN570B LED24S/930H PSU-E C WH	Ikke relevant
910505102305	DN570B LED24S/940H PSU-E C WH	Ikke relevant
910505102652	DN570B LED20S/840UE PSU-E C WH	Ikke relevant
910505102654	DN570B LED20S/840UE PSU-E WR WH	Ikke relevant
910505102656	DN570B LED24S/840UE PSU-E C WH	Ikke relevant

Order Code	Full Product Name	Maksimalt dimmenivå
910505100854	DN570B LED20S/830 PSU-E M WH	-
910505100841	DN571B LED12S/840 DIA-VLC-E C WH	1%
910505100864	DN571B LED20S/830 DIA-VLC-E C WH	1%
910505100865	DN571B LED20S/840 DIA-VLC-E C WH	1%
910505100891	DN571B LED40S/840 DIA-VLC-E C WH	1%
910505100902	DN571B LED40S/TWH PSD-E C WH	1%
910505102297	DN571B LED24S/830 WIA-E C WH	10%
910505102298	DN571B LED24S/840 WIA-E C WH	10%
910505102302	DN571B LED40S/830 WIA-E C WH	10%
910505102303	DN571B LED40S/840 WIA-E C WH	10%
910505102306	DN571B LED24S/930H PSU-E C WH	Ikke relevant
910505102307	DN571B LED24S/940H PSU-E C WH	Ikke relevant
910505102653	DN571B LED20S/840UE PSU-E C WH	Ikke relevant
910505102655	DN571B LED20S/840UE PSU-E WR WH	Ikke relevant
910505102657	DN571B LED24S/840UE PSU-E C WH	Ikke relevant

Polar Wide Diagrams



IFPS_DN570B PSE-E 1xLED20S/830 C-Polar
Normal (separate)



IFPS_DN571B PSE-E 1xLED12S/840 C-Polar
Normal (separate)

