



LuxSpace con montaggio su superficie - Efficienza elevata, comfort visivo e design elegante

LuxSpace, surface mounted

I clienti mirano a ottimizzare tutte le loro risorse e questo non riguarda solo i costi di gestione (energia, ecc.), ma anche le risorse umane. I risparmi energetici sono pertanto una priorità, ma non devono avere un effetto negativo sul benessere dei dipendenti, che hanno bisogno di un ambiente piacevole per essere più produttivi, né sui clienti, che vogliono godersi al meglio l'esperienza di acquisto. LuxSpace offre la combinazione perfetta di efficienza, comfort della luce e design, senza compromettere le performance di illuminazione (resa e uniformità dei colori). Offre un'ampia scelta di opzioni per creare l'atmosfera desiderata, a prescindere dall'applicazione.

Vantaggi

- Prodotto che offre comfort visivo e design elegante
- Crea una delicata luce naturale che assicura comfort visivo

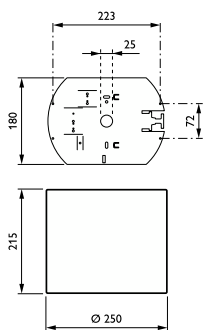
Caratteristiche

- Scelta di quattro ottiche: speculare, sfaccettata, satinata e bianca
- Altezze: versione più profonda (fino a UGR 19), versione meno profonda (fino a UGR 22)
- Colore luce: 830, 840, 927, 930 and 940 (versioni CRI90 disponibili su richiesta)
- Colori: metallizzato speculare, bianco (RAL9010), grigio, nero (RAL9005) come standard (qualsiasi altro colore RAL disponibile su richiesta)
- Disponibile versione a incasso
- Conforme alle norme per illuminazione di emergenza centrale con CC
- Versione guida 3C (su richiesta)
- Più opzioni aggiuntive: PG e PGO, vetro decorativo a sospensione

Applicazione

- Uffici
- Negozi
- Ospedali
- Alberghi
- Aeroporti

Disegno tecnico



Informazioni generali	
Driver incluso	Sì
Sorgente luminosa sostituibile	No
Numero di riduttori	1 unità
Service tag	Sì
Dati tecnici di illuminazione	
Indice di resa cromatica (CRI)	>80
Tipo di ottica	-
Funzionamento e parte elettrica	
Classe di protezione IEC	Classe di isolamento I
Tensione in ingresso	Da 220 a 240 V
Frequenza di linea	50 to 60 Hz
Adatto per la commutazione casuale	Sì
Meccanica e corpo	
Colore alloggiamento	Bianco
Codice di protezione dagli impatti meccanici	IK02
e una gestione termica	IP20
Approvazione e applicazione	
Intervallo temperatura ambiente	Da +10 a +25 °C
Marchio CE	Sì
Marchio ENEC	Marchio ENEC
Marchio di infiammabilità	Per montaggio su superfici normalmente infiammabili
Test filo incandescente	Temperatura 650 °C, durata 30 s
Performance iniziale (conforme a IEC)	
Tolleranza al flusso luminoso	+/-10%

Dati tecnici di illuminazione

Order Code	Full Product Name	Temperatura di colore correlata	Efficienza luminosa	Flusso luminoso
		(Nom)	(specificata) (Nom)	
97088800	DN570C LED20S/830 PSU-E C WH	3000 K	134 lm/W	2.200 lm
97089500	DN570C LED20S/840 PSU-E C WH	4000 K	149 lm/W	2.200 lm
97090100	DN571C LED20S/830 PSU-E C WH	3000 K	134 lm/W	2.200 lm
97091800	DN571C LED20S/840 PSU-E C WH	4000 K	149 lm/W	2.200 lm
97092500	DN570C LED20S/830 DIA-VLC-E C WH	3000 K	134 lm/W	2.200 lm
97093200	DN570C LED20S/840 DIA-VLC-E C WH	4000 K	149 lm/W	2.200 lm
97094900	DN571C LED20S/830 DIA-VLC-E C WH	3000 K	134 lm/W	2.200 lm
97095600	DN571C LED20S/840 DIA-VLC-E C WH	4000 K	149 lm/W	2.200 lm
97096300	DN570C LED24S/830 PSU-E C WH	3000 K	130 lm/W	2.600 lm
97097000	DN570C LED24S/840 PSU-E C WH	4000 K	141 lm/W	2.600 lm
97098700	DN570C LED24S/830 DIA-VLC-E C WH	3000 K	130 lm/W	2.600 lm
97099400	DN570C LED24S/840 DIA-VLC-E C WH	4000 K	141 lm/W	2.600 lm
97100700	DN571C LED24S/830 DIA-VLC-E C WH	3000 K	130 lm/W	2.600 lm
97101400	DN571C LED24S/840 DIA-VLC-E C WH	4000 K	141 lm/W	2.600 lm
97102100	DN570C LED40S/830 PSU-E C WH	3000 K	133 lm/W	4.400 lm
97103800	DN570C LED40S/840 PSU-E C WH	4000 K	147 lm/W	4.400 lm
97104500	DN570C LED40S/830 DIA-VLC-E C WH	3000 K	133 lm/W	4.400 lm
97105200	DN570C LED40S/840 DIA-VLC-E C WH	4000 K	147 lm/W	4.400 lm

Funzionamento e parte elettrica

Order Code	Full Product Name	Consumo energetico	Order Code	Full Product Name	Consumo energetico
97088800	DN570C LED20S/830 PSU-E C WH	16,4 W	97097000	DN570C LED24S/840 PSU-E C WH	18,4 W
97089500	DN570C LED20S/840 PSU-E C WH	14,8 W	97098700	DN570C LED24S/830 DIA-VLC-E C WH	20 W
97090100	DN571C LED20S/830 PSU-E C WH	16,4 W	97099400	DN570C LED24S/840 DIA-VLC-E C WH	18,4 W
97091800	DN571C LED20S/840 PSU-E C WH	14,8 W	97100700	DN571C LED24S/830 DIA-VLC-E C WH	20 W
97092500	DN570C LED20S/830 DIA-VLC-E C WH	16,4 W	97101400	DN571C LED24S/840 DIA-VLC-E C WH	18,4 W
97093200	DN570C LED20S/840 DIA-VLC-E C WH	14,8 W	97102100	DN570C LED40S/830 PSU-E C WH	33 W
97094900	DN571C LED20S/830 DIA-VLC-E C WH	16,4 W	97103800	DN570C LED40S/840 PSU-E C WH	30 W
97095600	DN571C LED20S/840 DIA-VLC-E C WH	14,8 W	97104500	DN570C LED40S/830 DIA-VLC-E C WH	33 W
97096300	DN570C LED24S/830 PSU-E C WH	20 W			

Order Code	Full Product Name	Consumo energetico
97105200	DN570C LED40S/840 DIA-VLC-E C WH	30 W

Controlli e dimmerazione

Order Code	Full Product Name	Livello massimo di	
		Dimmerabile	attenuazione
97088800	DN570C LED20S/830 PSU-E C WH	No	-
97089500	DN570C LED20S/840 PSU-E C WH	No	-
97090100	DN571C LED20S/830 PSU-E C WH	No	-
97091800	DN571C LED20S/840 PSU-E C WH	No	-
97092500	DN570C LED20S/830 DIA-VLC-E C WH	Si	1%
97093200	DN570C LED20S/840 DIA-VLC-E C WH	Si	1%
97094900	DN571C LED20S/830 DIA-VLC-E C WH	Si	1%
97095600	DN571C LED20S/840 DIA-VLC-E C WH	Si	1%
97096300	DN570C LED24S/830 PSU-E C WH	No	-

Order Code	Full Product Name	Livello massimo di	
		Dimmerabile	attenuazione
97097000	DN570C LED24S/840 PSU-E C WH	No	-
97098700	DN570C LED24S/830 DIA-VLC-E C WH	Si	1%
97099400	DN570C LED24S/840 DIA-VLC-E C WH	Si	1%
97100700	DN571C LED24S/830 DIA-VLC-E C WH	Si	1%
97101400	DN571C LED24S/840 DIA-VLC-E C WH	Si	1%
97102100	DN570C LED40S/830 PSU-E C WH	No	-
97103800	DN570C LED40S/840 PSU-E C WH	No	-
97104500	DN570C LED40S/830 DIA-VLC-E C WH	Si	1%
97105200	DN570C LED40S/840 DIA-VLC-E C WH	Si	1%

Performance iniziale (conforme a IEC)

Order Code	Full Product Name	Cromaticità iniziale
97088800	DN570C LED20S/830 PSU-E C WH	(0.43, 0.40) SDCM <2
97089500	DN570C LED20S/840 PSU-E C WH	(0.38, 0.38) SDCM <2
97090100	DN571C LED20S/830 PSU-E C WH	(0.43, 0.40) SDCM <2
97091800	DN571C LED20S/840 PSU-E C WH	(0.38, 0.38) SDCM <2
97092500	DN570C LED20S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM <2
97093200	DN570C LED20S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM <2
97094900	DN571C LED20S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM <2
97095600	DN571C LED20S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM <2
97096300	DN570C LED24S/830 PSU-E C WH	(0.43, 0.40) SDCM <2

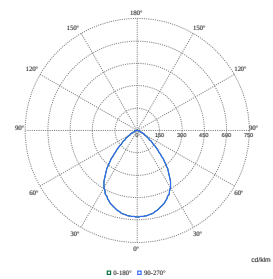
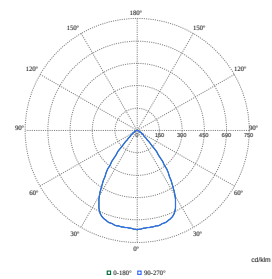
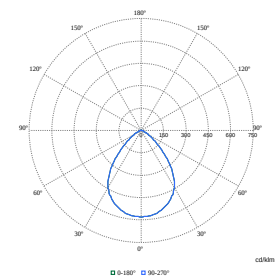
Order Code	Full Product Name	Cromaticità iniziale
97097000	DN570C LED24S/840 PSU-E C WH	(0.38, 0.38) SDCM <2
97098700	DN570C LED24S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM <2
97099400	DN570C LED24S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM <2
97100700	DN571C LED24S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM <2
97101400	DN571C LED24S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM <2
97102100	DN570C LED40S/830 PSU-E C WH	(0.43, 0.40) SDCM <2
97103800	DN570C LED40S/840 PSU-E C WH	(0.38, 0.38) SDCM <2
97104500	DN570C LED40S/830 DIA-VLC-E C WH	(0.43, 0.40) SDCM <2
97105200	DN570C LED40S/840 DIA-VLC-E C WH	(0.38, 0.38) SDCM <2

Dati del prodotto

Order Code	Full Product Name	Codice famiglia prodotto
97088800	DN570C LED20S/830 PSU-E C WH	DN570C
97089500	DN570C LED20S/840 PSU-E C WH	DN570C
97090100	DN571C LED20S/830 PSU-E C WH	DN571C
97091800	DN571C LED20S/840 PSU-E C WH	DN571C
97092500	DN570C LED20S/830 DIA-VLC-E C WH	DN570C
97093200	DN570C LED20S/840 DIA-VLC-E C WH	DN570C
97094900	DN571C LED20S/830 DIA-VLC-E C WH	DN571C
97095600	DN571C LED20S/840 DIA-VLC-E C WH	DN571C
97096300	DN570C LED24S/830 PSU-E C WH	DN570C

Order Code	Full Product Name	Codice famiglia prodotto
97097000	DN570C LED24S/840 PSU-E C WH	DN570C
97098700	DN570C LED24S/830 DIA-VLC-E C WH	DN570C
97099400	DN570C LED24S/840 DIA-VLC-E C WH	DN570C
97100700	DN571C LED24S/830 DIA-VLC-E C WH	DN571C
97101400	DN571C LED24S/840 DIA-VLC-E C WH	DN571C
97102100	DN570C LED40S/830 PSU-E C WH	DN570C
97103800	DN570C LED40S/840 PSU-E C WH	DN570C
97104500	DN570C LED40S/830 DIA-VLC-E C WH	DN570C
97105200	DN570C LED40S/840 DIA-VLC-E C WH	DN570C

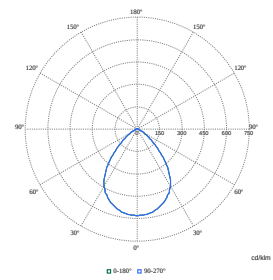
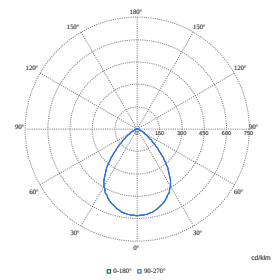
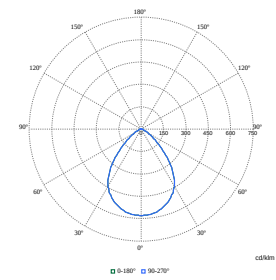
Polar Wide Diagrams



Polar Normal (separate) - DN570BI - 910505100959

Polar Normal (separate) - DN570BI - 910505100965

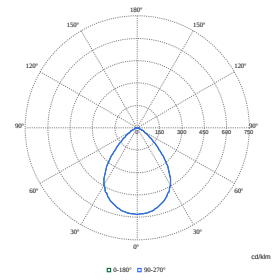
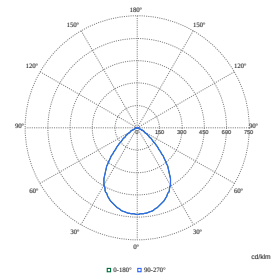
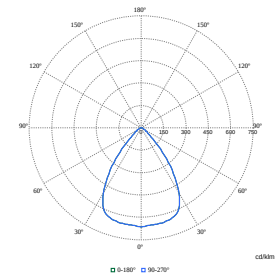
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Polar Normal (separate) - DN570BI - 910505100967

Polar Normal (separate) - DN570BI - 910505100969

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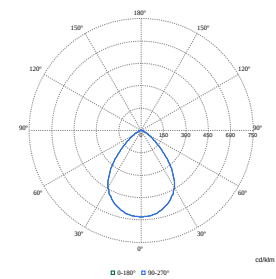


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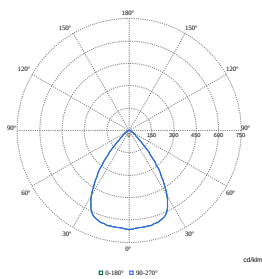
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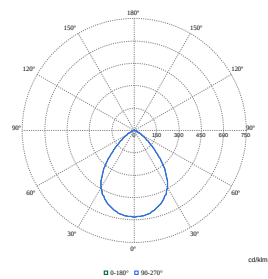
Polar Wide Diagrams



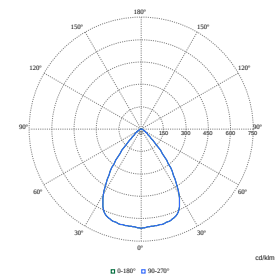
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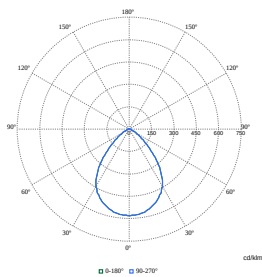
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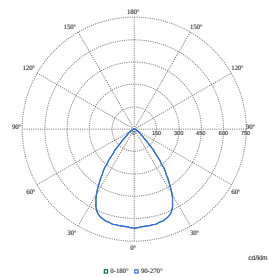
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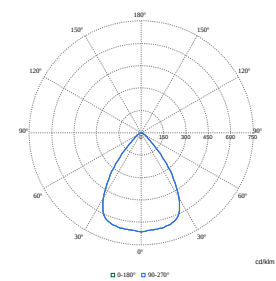
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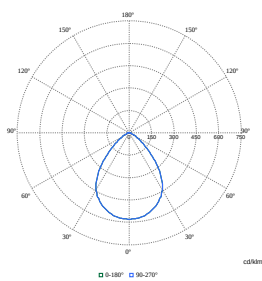
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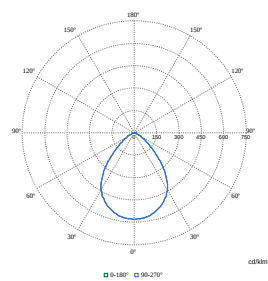
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Polar Normal (separate) - DN570BI -
910505100961



Polar Normal (separate) - DN570BI -
910505100964



Polar Normal (separate) - DN570BI -
910505100963

LuxSpace, surface mounted

