



# CoreLine Downlight: per tutti i progetti in cui la luce è davvero importante

## CoreLine Downlight

La gamma di apparecchi a incasso CoreLine Downlight è stata progettata per sostituire le soluzioni downlight di tipo CFL-ni/CFL-i. Un TCO interessante che aiuta i clienti ad effettuare il passaggio alla tecnologia LED, e un effetto di illuminazione naturale, rendono questa gamma adatta per applicazioni di illuminazione generale. Offrono inoltre risparmi energetici immediati e una durata nettamente superiore, per una soluzione dal buon rapporto qualità prezzo che rispetta l'ambiente. Sono facili da installare grazie alle dimensioni standard dell'incasso e ai connettori push-in.

### Vantaggi

- Riduzione dei costi operativi grazie al risparmio energetico e alla durata prolungata
- Sostituzione uno a uno che facilita il passaggio dagli apparecchi tradizionali a quelli a LED
- Adatto alle applicazioni professionali grazie alla regolazione del flusso DALI e al riflettore in alluminio

### Caratteristiche

- Disponibile nelle versioni da 1100 e 2100 lumen
- Efficienza energetica: fino a 115 lm/W
- Disponibile versione DALI
- Scelta di temperature del colore: 3000 e 4000 K
- Vetro protettivo disponibile come opzione (rende anche possibile la protezione IP54)

# CoreLine Downlight

## Applicazione

- Illuminazione generale dei corridoi
- Negozi
- Reception
- Zone di passaggio in interni

## Specifiche

<b>Tipo</b>	DN130B (versione con riflettore bianco) DN131B (versione con riflettore in alluminio)
<b>Tipo di controsoffitto</b>	Controsoffitto in cartongesso
<b>Sorgente luminosa</b>	Modulo LED non sostituibile
<b>Potenza</b>	11 W (1100 lm) 22 W (2100 lm)
<b>Efficacia</b>	Fino a 100 lm/W
<b>Flusso luminoso</b>	1100 lm 2100 lm
<b>Temperatura del colore correlata</b>	3000 K (bianco caldo) 4000 K (bianco neutro)
<b>Indice di resa dei colori</b>	80
<b>Vita utile media L70B50</b>	50.000 ore
<b>Vita utile media L80B50</b>	30.000 ore
<b>Vita utile media L90B50</b>	15.000 ore
<b>Frequenza di guasto driver</b>	1,5% per 5000 ore
<b>Temperatura ambiente media</b>	+25°C

<b>Temperatura operativa</b>	Da -10 a +40°C
<b>Driver</b>	Integrato Esterno, con interfaccia DALI
<b>Tensione di rete</b>	230 o 240 V / 50-60 Hz
<b>Regolazione del flusso</b>	Regolazione del flusso DALI Non regolabile
<b>Ingresso sistema di controllo</b>	DALI
<b>Materiale</b>	Corpo: plastica Riflettore: plastica
<b>Colore</b>	DN130B: riflettore bianco, bordo bianco DN131B: riflettore in alluminio, bordo bianco
<b>Ottica</b>	Riflettore, bianco/alluminio
<b>Connessione</b>	Connettore push-in con estrazione a pressione
<b>Installazione</b>	Fissaggio con ganci a molla Collegamento elettrico continuo possibile (non per la versione DALI)
<b>Accessori</b>	Vetro di protezione
<b>Note</b>	La versione DALI è dotata di driver esterno

## Versions



# CoreLine Downlight

## Versions



Condizioni di applicazione	
Adatto per accensione casuale	Si
Approvazione e applicazione	
Codice protezione impatti meccanici	IK02
Funzionamento e parte elettrica	
Tensione in ingresso	220-240 V
Informazioni generali	
Angolo del fascio della sorgente luminosa	120 °
Marchio CE	CE mark
Classe di protezione IEC	Classe di isolamento I
Driver incluso	Si
Marchio ENEC	-
Marchio di infiammabilità	F
Test filo incandescente	Temperatura 850 °C, durata 5 s
Sorgente luminosa sostituibile	No
Numero di unità elettriche	1 unit
Rendimento iniziale (conformità IEC)	
Indice di resa dei colori iniz.	≥80
Tolleranza flusso luminoso	+/-10%
Meccanica e corpo	
Colore	Bianco RAL 9003

## Condizioni di applicazione

Order Code	Full Product Name	Intervallo temperatura ambiente	Livello regolazione massimo
32580400	DN140B LED10S/830 PSU WR PI6	Da -20 a +40 °C	Non applicabile
32581100	DN140B LED10S/840 PSU WR PI6	Da -20 a +40 °C	Non applicabile
32582800	DN140B LED10S/830 PSD-E WR	Da -20 a +40 °C	1%
32583500	DN140B LED10S/840 PSD-E WR	Da -20 a +40 °C	1%
32831700	DN140B LED10S/830 PSD-E WR ELB3	Da 0 a +35 °C	1%
32832400	DN140B LED10S/840 PSD-E WR ELB3	Da 0 a +35 °C	1%
32584200	DN140B LED20S/830 PSU WR PI6	Da -20 a +40 °C	Non applicabile
32585900	DN140B LED20S/840 PSU WR PI6	Da -20 a +40 °C	Non applicabile
32586600	DN140B LED20S/830 PSD-E WR	Da -20 a +40 °C	1%
32587300	DN140B LED20S/840 PSD-E WR	Da -20 a +40 °C	1%
32612200	DN140B LED20S/830 WR IA1	Da -20 a +40 °C	1%
32613900	DN140B LED20S/840 WR IA1	Da -20 a +40 °C	1%
32833100	DN140B LED20S/830 PSD-E WR ELB3	Da 0 a +35 °C	1%
32834800	DN140B LED20S/840 PSD-E WR ELB3	Da 0 a +35 °C	1%
32839300	DN140B LED20S/830 WR ELB3 IA1	Da 0 a +35 °C	1%
32840900	DN140B LED20S/840 WR ELB3 IA1	Da 0 a +35 °C	1%
32588000	DN140B LED10S/830 PSU C PI6	Da -20 a +40 °C	Non applicabile
32589700	DN140B LED10S/840 PSU C PI6	Da -20 a +40 °C	Non applicabile
32590300	DN140B LED10S/830 PSD-E C	Da -20 a +40 °C	1%
32591000	DN140B LED10S/840 PSD-E C	Da -20 a +40 °C	1%
32835500	DN140B LED10S/830 PSD-E C ELB3	Da 0 a +35 °C	1%
32836200	DN140B LED10S/840 PSD-E C ELB3	Da 0 a +35 °C	1%
32592700	DN140B LED20S/830 PSU C PI6	Da -20 a +40 °C	Non applicabile
32593400	DN140B LED20S/840 PSU C PI6	Da -20 a +40 °C	Non applicabile
32594100	DN140B LED20S/830 PSD-E C	Da -20 a +40 °C	1%
32595800	DN140B LED20S/840 PSD-E C	Da -20 a +40 °C	1%
32614600	DN140B LED20S/830 C IA1	Da -20 a +40 °C	1%
32615300	DN140B LED20S/840 C IA1	Da -20 a +40 °C	1%
32837900	DN140B LED20S/830 PSD-E C ELB3	Da 0 a +35 °C	1%
32838600	DN140B LED20S/840 PSD-E C ELB3	Da 0 a +35 °C	1%
32841600	DN140B LED20S/830 C ELB3 IA1	Da 0 a +35 °C	1%
32842300	DN140B LED20S/840 C ELB3 IA1	Da 0 a +35 °C	1%
32596500	DN140B LED10S/830 PSU WR IP54 PI6	Da -20 a +40 °C	Non applicabile
32597200	DN140B LED10S/840 PSU WR IP54 PI6	Da -20 a +40 °C	Non applicabile
32598900	DN140B LED10S/830 PSD-E WR IP54	Da -20 a +40 °C	1%

Order Code	Full Product Name	Intervallo temperatura ambiente	Livello regolazione massimo
32599600	DN140B LED10S/840 PSD-E WR IP54	Da -20 a +40 °C	1%
32600900	DN140B LED20S/830 PSU WR IP54 PI6	Da -20 a +40 °C	Non applicabile
32601600	DN140B LED20S/840 PSU WR IP54 PI6	Da -20 a +40 °C	Non applicabile
32602300	DN140B LED20S/830 PSD-E WR IP54	Da -20 a +40 °C	1%
32603000	DN140B LED20S/840 PSD-E WR IP54	Da -20 a +40 °C	1%
32604700	DN140B LED10S/830 PSU C IP54 PI6	Da -20 a +40 °C	Non applicabile
32605400	DN140B LED10S/840 PSU C IP54 PI6	Da -20 a +40 °C	Non applicabile
32606100	DN140B LED10S/830 PSD-E C IP54	Da -20 a +40 °C	1%
32607800	DN140B LED10S/840 PSD-E C IP54	Da -20 a +40 °C	1%
32608500	DN140B LED20S/830 PSU C IP54 PI6	Da -20 a +40 °C	Non applicabile
32609200	DN140B LED20S/840 PSU C IP54 PI6	Da -20 a +40 °C	Non applicabile
32610800	DN140B LED20S/830 PSD-E C IP54	Da -20 a +40 °C	1%
32611500	DN140B LED20S/840 PSD-E C IP54	Da -20 a +40 °C	1%

## Approvazione e applicazione

Order Code	Full Product Name	Codice di protezione ingresso	Order Code	Full Product Name	Codice di protezione ingresso
32580400	DN140B LED10S/830 PSU WR PI6	IP20	32594100	DN140B LED20S/830 PSD-E C	IP20
32581100	DN140B LED10S/840 PSU WR PI6	IP20	32595800	DN140B LED20S/840 PSD-E C	IP20
32582800	DN140B LED10S/830 PSD-E WR	IP20	32614600	DN140B LED20S/830 C IA1	IP20
32583500	DN140B LED10S/840 PSD-E WR	IP20	32615300	DN140B LED20S/840 C IA1	IP20
32831700	DN140B LED10S/830 PSD-E WR ELB3	IP20	32837900	DN140B LED20S/830 PSD-E C ELB3	IP20
32832400	DN140B LED10S/840 PSD-E WR ELB3	IP20	32838600	DN140B LED20S/840 PSD-E C ELB3	IP20
32584200	DN140B LED20S/830 PSU WR PI6	IP20	32841600	DN140B LED20S/830 C ELB3 IA1	IP20
32585900	DN140B LED20S/840 PSU WR PI6	IP20	32842300	DN140B LED20S/840 C ELB3 IA1	IP20
32586600	DN140B LED20S/830 PSD-E WR	IP20	32596500	DN140B LED10S/830 PSU WR IP54 PI6	IP20/54
32587300	DN140B LED20S/840 PSD-E WR	IP20	32597200	DN140B LED10S/840 PSU WR IP54 PI6	IP20/54
32612200	DN140B LED20S/830 WR IA1	IP20	32598900	DN140B LED10S/830 PSD-E WR IP54	IP20/54
32613900	DN140B LED20S/840 WR IA1	IP20	32599600	DN140B LED10S/840 PSD-E WR IP54	IP20/54
32833100	DN140B LED20S/830 PSD-E WR ELB3	IP20	32600900	DN140B LED20S/830 PSU WR IP54 PI6	IP20/54
32834800	DN140B LED20S/840 PSD-E WR ELB3	IP20	32601600	DN140B LED20S/840 PSU WR IP54 PI6	IP20/54
32839300	DN140B LED20S/830 WR ELB3 IA1	IP20	32602300	DN140B LED20S/830 PSD-E WR IP54	IP20/54
32840900	DN140B LED20S/840 WR ELB3 IA1	IP20	32603000	DN140B LED20S/840 PSD-E WR IP54	IP20/54
32588000	DN140B LED10S/830 PSU C PI6	IP20	32604700	DN140B LED10S/830 PSU C IP54 PI6	IP20/54
32589700	DN140B LED10S/840 PSU C PI6	IP20	32605400	DN140B LED10S/840 PSU C IP54 PI6	IP20/54
32590300	DN140B LED10S/830 PSD-E C	IP20	32606100	DN140B LED10S/830 PSD-E C IP54	IP20/54
32591000	DN140B LED10S/840 PSD-E C	IP20	32607800	DN140B LED10S/840 PSD-E C IP54	IP20/54
32835500	DN140B LED10S/830 PSD-E C ELB3	IP20	32608500	DN140B LED20S/830 PSU C IP54 PI6	IP20/54
32836200	DN140B LED10S/840 PSD-E C ELB3	IP20	32609200	DN140B LED20S/840 PSU C IP54 PI6	IP20/54
32592700	DN140B LED20S/830 PSU C PI6	IP20	32610800	DN140B LED20S/830 PSD-E C IP54	IP20/54
32593400	DN140B LED20S/840 PSU C PI6	IP20	32611500	DN140B LED20S/840 PSD-E C IP54	IP20/54

## Controlli e regolazione del flusso

Order Code	Full Product Name	Regolabile	Order Code	Full Product Name	Regolabile
32580400	DN140B LED10S/830 PSU WR PI6	No	32832400	DN140B LED10S/840 PSD-E WR ELB3	Si
32581100	DN140B LED10S/840 PSU WR PI6	No	32584200	DN140B LED20S/830 PSU WR PI6	No
32582800	DN140B LED10S/830 PSD-E WR	Si	32585900	DN140B LED20S/840 PSU WR PI6	No
32583500	DN140B LED10S/840 PSD-E WR	Si	32586600	DN140B LED20S/830 PSD-E WR	Si
32831700	DN140B LED10S/830 PSD-E WR ELB3	Si	32587300	DN140B LED20S/840 PSD-E WR	Si

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Order Code	Full Product Name	Regolabile
32612200	DN140B LED20S/830 WR IA1	Si
32613900	DN140B LED20S/840 WR IA1	Si
32833100	DN140B LED20S/830 PSD-E WR ELB3	Si
32834800	DN140B LED20S/840 PSD-E WR ELB3	Si
32839300	DN140B LED20S/830 WR ELB3 IA1	Si
32840900	DN140B LED20S/840 WR ELB3 IA1	Si
32588000	DN140B LED10S/830 PSU C P16	No
32589700	DN140B LED10S/840 PSU C P16	No
32590300	DN140B LED10S/830 PSD-E C	Si
32591000	DN140B LED10S/840 PSD-E C	Si
32835500	DN140B LED10S/830 PSD-E C ELB3	Si
32836200	DN140B LED10S/840 PSD-E C ELB3	Si
32592700	DN140B LED20S/830 PSU C P16	No
32593400	DN140B LED20S/840 PSU C P16	No
32594100	DN140B LED20S/830 PSD-E C	Si
32595800	DN140B LED20S/840 PSD-E C	Si
32614600	DN140B LED20S/830 C IA1	Si
32615300	DN140B LED20S/840 C IA1	Si
32837900	DN140B LED20S/830 PSD-E C ELB3	Si

Order Code	Full Product Name	Regolabile
32838600	DN140B LED20S/840 PSD-E C ELB3	Si
32841600	DN140B LED20S/830 C ELB3 IA1	Si
32842300	DN140B LED20S/840 C ELB3 IA1	Si
32596500	DN140B LED10S/830 PSU WR IP54 P16	No
32597200	DN140B LED10S/840 PSU WR IP54 P16	No
32598900	DN140B LED10S/830 PSD-E WR IP54	Si
32599600	DN140B LED10S/840 PSD-E WR IP54	Si
32600900	DN140B LED20S/830 PSU WR IP54 P16	No
32601600	DN140B LED20S/840 PSU WR IP54 P16	No
32602300	DN140B LED20S/830 PSD-E WR IP54	Si
32603000	DN140B LED20S/840 PSD-E WR IP54	Si
32604700	DN140B LED10S/830 PSU C IP54 P16	No
32605400	DN140B LED10S/840 PSU C IP54 P16	No
32606100	DN140B LED10S/830 PSD-E C IP54	Si
32607800	DN140B LED10S/840 PSD-E C IP54	Si
32608500	DN140B LED20S/830 PSU C IP54 P16	No
32609200	DN140B LED20S/840 PSU C IP54 P16	No
32610800	DN140B LED20S/830 PSD-E C IP54	Si
32611500	DN140B LED20S/840 PSD-E C IP54	Si

### Informazioni generali

Order Code	Full Product Name	Tipo di ottica	Codice famiglia	
			prodotto	
32580400	DN140B LED10S/830 PSU WR P16	WR	-	
32581100	DN140B LED10S/840 PSU WR P16	WR	-	
32582800	DN140B LED10S/830 PSD-E WR	WR	DN140B	
32583500	DN140B LED10S/840 PSD-E WR	WR	DN140B	
32831700	DN140B LED10S/830 PSD-E WR ELB3	WR	DN140B	
32832400	DN140B LED10S/840 PSD-E WR ELB3	WR	DN140B	
32584200	DN140B LED20S/830 PSU WR P16	WR	-	
32585900	DN140B LED20S/840 PSU WR P16	WR	-	
32586600	DN140B LED20S/830 PSD-E WR	WR	DN140B	
32587300	DN140B LED20S/840 PSD-E WR	WR	DN140B	
32612200	DN140B LED20S/830 WR IA1	WR	DN140B	
32613900	DN140B LED20S/840 WR IA1	WR	DN140B	
32833100	DN140B LED20S/830 PSD-E WR ELB3	WR	DN140B	
32834800	DN140B LED20S/840 PSD-E WR ELB3	WR	DN140B	
32839300	DN140B LED20S/830 WR ELB3 IA1	WR	DN140B	
32840900	DN140B LED20S/840 WR ELB3 IA1	WR	DN140B	
32588000	DN140B LED10S/830 PSU C P16	C	-	
32589700	DN140B LED10S/840 PSU C P16	C	-	
32590300	DN140B LED10S/830 PSD-E C	C	DN140B	
32591000	DN140B LED10S/840 PSD-E C	C	DN140B	
32835500	DN140B LED10S/830 PSD-E C ELB3	C	DN140B	
32836200	DN140B LED10S/840 PSD-E C ELB3	C	DN140B	
32592700	DN140B LED20S/830 PSU C P16	C	-	
32593400	DN140B LED20S/840 PSU C P16	C	-	

Order Code	Full Product Name	Tipo di ottica	Codice famiglia	
			prodotto	
32594100	DN140B LED20S/830 PSD-E C	C	DN140B	
32595800	DN140B LED20S/840 PSD-E C	C	DN140B	
32614600	DN140B LED20S/830 C IA1	C	DN140B	
32615300	DN140B LED20S/840 C IA1	C	DN140B	
32837900	DN140B LED20S/830 PSD-E C ELB3	C	DN140B	
32838600	DN140B LED20S/840 PSD-E C ELB3	C	DN140B	
32841600	DN140B LED20S/830 C ELB3 IA1	C	DN140B	
32842300	DN140B LED20S/840 C ELB3 IA1	C	DN140B	
32596500	DN140B LED10S/830 PSU WR IP54 P16	WR	-	
32597200	DN140B LED10S/840 PSU WR IP54 P16	WR	-	
32598900	DN140B LED10S/830 PSD-E WR IP54	WR	DN140B	
32599600	DN140B LED10S/840 PSD-E WR IP54	WR	DN140B	
32600900	DN140B LED20S/830 PSU WR IP54 P16	WR	-	
32601600	DN140B LED20S/840 PSU WR IP54 P16	WR	-	
32602300	DN140B LED20S/830 PSD-E WR IP54	WR	DN140B	
32603000	DN140B LED20S/840 PSD-E WR IP54	WR	DN140B	
32604700	DN140B LED10S/830 PSU C IP54 P16	C	-	
32605400	DN140B LED10S/840 PSU C IP54 P16	C	-	
32606100	DN140B LED10S/830 PSD-E C IP54	C	DN140B	
32607800	DN140B LED10S/840 PSD-E C IP54	C	DN140B	
32608500	DN140B LED20S/830 PSU C IP54 P16	C	-	
32609200	DN140B LED20S/840 PSU C IP54 P16	C	-	
32610800	DN140B LED20S/830 PSD-E C IP54	C	DN140B	
32611500	DN140B LED20S/840 PSD-E C IP54	C	DN140B	

### Rendimento iniziale (conformità IEC) (1/2)

## CoreLine Downlight

Order Code	Full Product Name	Cromaticità iniziale	Temperatura di colore corr. Iniziale	Efficienza	Flusso luminoso
				iniziale apparecchio LED	
32580400	DN140B LED10S/830 PSU WR PI6	(0.435,0.405) SDCM≤5	3000 K	116 lm/W	1100 lm
32581100	DN140B LED10S/840 PSU WR PI6	(0.381,0.379) SDCM≤5	4000 K	116 lm/W	1100 lm
32582800	DN140B LED10S/830 PSD-E WR	(0.435,0.405) SDCM≤5	3000 K	96 lm/W	1100 lm
32583500	DN140B LED10S/840 PSD-E WR	(0.381,0.379) SDCM≤5	4000 K	96 lm/W	1100 lm
32831700	DN140B LED10S/830 PSD-E WR ELB3	(0.435,0.405) SDCM≤5	3000 K	76 lm/W	1100 lm
32832400	DN140B LED10S/840 PSD-E WR ELB3	(0.381,0.379) SDCM≤5	4000 K	76 lm/W	1100 lm
32584200	DN140B LED20S/830 PSU WR PI6	(0.435,0.404) SDCM≤5	3000 K	116 lm/W	2200 lm
32585900	DN140B LED20S/840 PSU WR PI6	(0.380,0.377) SDCM≤5	4000 K	116 lm/W	2200 lm
32586600	DN140B LED20S/830 PSD-E WR	(0.435,0.404) SDCM≤5	3000 K	107 lm/W	2200 lm
32587300	DN140B LED20S/840 PSD-E WR	(0.380,0.377) SDCM≤5	4000 K	107 lm/W	2200 lm
32612200	DN140B LED20S/830 WR IA1	(0.435,0.404) SDCM≤5	3000 K	100 lm/W	2200 lm
32613900	DN140B LED20S/840 WR IA1	(0.380,0.377) SDCM≤5	4000 K	100 lm/W	2200 lm
32833100	DN140B LED20S/830 PSD-E WR ELB3	(0.435,0.404) SDCM≤5	3000 K	94 lm/W	2200 lm
32834800	DN140B LED20S/840 PSD-E WR ELB3	(0.380,0.377) SDCM≤5	4000 K	94 lm/W	2200 lm
32839300	DN140B LED20S/830 WR ELB3 IA1	(0.435,0.404) SDCM≤5	3000 K	88 lm/W	2200 lm

Order Code	Full Product Name	Cromaticità iniziale	Temperatura di colore corr. Iniziale	Efficienza	Flusso luminoso
				iniziale apparecchio LED	
32840900	DN140B LED20S/840 WR ELB3 IA1	(0.380,0.377) SDCM≤5	4000 K	88 lm/W	2200 lm
32588000	DN140B LED10S/830 PSU C PI6	(0.433,0.405) SDCM≤5	3000 K	116 lm/W	1100 lm
32589700	DN140B LED10S/840 PSU C PI6	(0.379,0.379) SDCM≤5	4000 K	116 lm/W	1100 lm
32590300	DN140B LED10S/830 PSD-E C	(0.433,0.405) SDCM≤5	3000 K	96 lm/W	1100 lm
32591000	DN140B LED10S/840 PSD-E C	(0.379,0.379) SDCM≤5	4000 K	96 lm/W	1100 lm
32835500	DN140B LED10S/830 PSD-E C ELB3	(0.433,0.405) SDCM≤5	3000 K	76 lm/W	1100 lm
32836200	DN140B LED10S/840 PSD-E C ELB3	(0.379,0.379) SDCM≤5	4000 K	76 lm/W	1100 lm
32592700	DN140B LED20S/830 PSU C PI6	(0.432,0.404) SDCM≤5	3000 K	116 lm/W	2200 lm
32593400	DN140B LED20S/840 PSU C PI6	(0.378,0.377) SDCM≤5	4000 K	116 lm/W	2200 lm
32594100	DN140B LED20S/830 PSD-E C	(0.432,0.404) SDCM≤5	3000 K	107 lm/W	2200 lm
32595800	DN140B LED20S/840 PSD-E C	(0.378,0.377) SDCM≤5	4000 K	107 lm/W	2200 lm
32614600	DN140B LED20S/830 C IA1	(0.432,0.404) SDCM≤5	3000 K	100 lm/W	2200 lm
32615300	DN140B LED20S/840 C IA1	(0.378,0.377) SDCM≤5	4000 K	100 lm/W	2200 lm
32837900	DN140B LED20S/830 PSD-E C ELB3	(0.432,0.404) SDCM≤5	3000 K	94 lm/W	2200 lm
32838600	DN140B LED20S/840 PSD-E C ELB3	(0.378,0.377) SDCM≤5	4000 K	94 lm/W	2200 lm

## CoreLine Downlight

Order Code	Full Product Name	Cromaticità iniziale	Temperatura di colore corr. Iniziale	Efficienza	Flusso luminoso iniziale
				iniziale apparecchio LED	
32841600	DN140B LED20S/830 C ELB3 IA1	(0.432,0.404) SDCM≤5	3000 K	88 lm/W	2200 lm
32842300	DN140B LED20S/840 C ELB3 IA1	(0.378,0.377) SDCM≤5	4000 K	88 lm/W	2200 lm
32596500	DN140B LED10S/830 PSU WR IP54 P16	(0.435,0.405) SDCM≤5	3000 K	116 lm/W	1100 lm
32597200	DN140B LED10S/840 PSU WR IP54 P16	(0.381,0.379) SDCM≤5	4000 K	116 lm/W	1100 lm
32598900	DN140B LED10S/830 PSD-E WR IP54	(0.435,0.405) SDCM≤5	3000 K	96 lm/W	1100 lm
32599600	DN140B LED10S/840 PSD-E WR IP54	(0.381,0.379) SDCM≤5	4000 K	96 lm/W	1100 lm
32600900	DN140B LED20S/830 PSU WR IP54 P16	(0.435,0.404) SDCM≤5	3000 K	116 lm/W	2200 lm
32601600	DN140B LED20S/840 PSU WR IP54 P16	(0.380,0.377) SDCM≤5	4000 K	116 lm/W	2200 lm
32602300	DN140B LED20S/830	(0.435,0.404) SDCM≤5	3000 K	107 lm/W	2200 lm

Order Code	Full Product Name	Cromaticità iniziale	Temperatura di colore corr. Iniziale	Efficienza	Flusso luminoso iniziale
				iniziale apparecchio LED	
	PSD-E WR IP54				
32603000	DN140B LED20S/840 PSD-E WR IP54	(0.380,0.377) SDCM≤5	4000 K	107 lm/W	2200 lm
32604700	DN140B LED10S/830 PSU C IP54 P16	(0.433,0.405) SDCM≤5	3000 K	116 lm/W	1100 lm
32605400	DN140B LED10S/840 PSU C IP54 P16	(0.379,0.379) SDCM≤5	4000 K	116 lm/W	1100 lm
32606100	DN140B LED10S/830 PSD-E C IP54	(0.433,0.405) SDCM≤5	3000 K	96 lm/W	1100 lm
32607800	DN140B LED10S/840 PSD-E C IP54	(0.379,0.379) SDCM≤5	4000 K	96 lm/W	1100 lm
32608500	DN140B LED20S/830 PSU C IP54 P16	(0.432,0.404) SDCM≤5	3000 K	116 lm/W	2200 lm
32609200	DN140B LED20S/840 PSU C IP54 P16	(0.378,0.377) SDCM≤5	4000 K	116 lm/W	2200 lm
32610800	DN140B LED20S/830 PSD-E C IP54	(0.432,0.404) SDCM≤5	3000 K	107 lm/W	2200 lm
32611500	DN140B LED20S/840 PSD-E C IP54	(0.378,0.377) SDCM≤5	4000 K	107 lm/W	2200 lm

### Rendimento iniziale (conformità IEC) (2/2)

Order Code	Full Product Name	Potenza in ingresso iniziale
32580400	DN140B LED10S/830 PSU WR P16	9.5 W
32581100	DN140B LED10S/840 PSU WR P16	9.5 W
32582800	DN140B LED10S/830 PSD-E WR	11.5 W
32583500	DN140B LED10S/840 PSD-E WR	11.5 W
32831700	DN140B LED10S/830 PSD-E WR ELB3	14.5 W
32832400	DN140B LED10S/840 PSD-E WR ELB3	14.5 W
32584200	DN140B LED20S/830 PSU WR P16	19 W
32585900	DN140B LED20S/840 PSU WR P16	19 W
32586600	DN140B LED20S/830 PSD-E WR	20.5 W
32587300	DN140B LED20S/840 PSD-E WR	20.5 W
32612200	DN140B LED20S/830 WR IA1	22 W

Order Code	Full Product Name	Potenza in ingresso iniziale
32613900	DN140B LED20S/840 WR IA1	22 W
32833100	DN140B LED20S/830 PSD-E WR ELB3	23.5 W
32834800	DN140B LED20S/840 PSD-E WR ELB3	23.5 W
32839300	DN140B LED20S/830 WR ELB3 IA1	25 W
32840900	DN140B LED20S/840 WR ELB3 IA1	25 W
32588000	DN140B LED10S/830 PSU C P16	9.5 W
32589700	DN140B LED10S/840 PSU C P16	9.5 W
32590300	DN140B LED10S/830 PSD-E C	11.5 W
32591000	DN140B LED10S/840 PSD-E C	11.5 W
32835500	DN140B LED10S/830 PSD-E C ELB3	14.5 W
32836200	DN140B LED10S/840 PSD-E C ELB3	14.5 W

## CoreLine Downlight

Order Code	Full Product Name	Potenza in ingresso iniziale
32592700	DN140B LED20S/830 PSU C PI6	19 W
32593400	DN140B LED20S/840 PSU C PI6	19 W
32594100	DN140B LED20S/830 PSD-E C	20.5 W
32595800	DN140B LED20S/840 PSD-E C	20.5 W
32614600	DN140B LED20S/830 C IA1	22 W
32615300	DN140B LED20S/840 C IA1	22 W
32837900	DN140B LED20S/830 PSD-E C ELB3	23.5 W
32838600	DN140B LED20S/840 PSD-E C ELB3	23.5 W
32841600	DN140B LED20S/830 C ELB3 IA1	25 W
32842300	DN140B LED20S/840 C ELB3 IA1	25 W
32596500	DN140B LED10S/830 PSU WR IP54 PI6	9.5 W
32597200	DN140B LED10S/840 PSU WR IP54 PI6	9.5 W
32598900	DN140B LED10S/830 PSD-E WR IP54	11.5 W

Order Code	Full Product Name	Potenza in ingresso iniziale
32599600	DN140B LED10S/840 PSD-E WR IP54	11.5 W
32600900	DN140B LED20S/830 PSU WR IP54 PI6	19 W
32601600	DN140B LED20S/840 PSU WR IP54 PI6	19 W
32602300	DN140B LED20S/830 PSD-E WR IP54	20.5 W
32603000	DN140B LED20S/840 PSD-E WR IP54	20.5 W
32604700	DN140B LED10S/830 PSU C IP54 PI6	9.5 W
32605400	DN140B LED10S/840 PSU C IP54 PI6	9.5 W
32606100	DN140B LED10S/830 PSD-E C IP54	11.5 W
32607800	DN140B LED10S/840 PSD-E C IP54	11.5 W
32608500	DN140B LED20S/830 PSU C IP54 PI6	19 W
32609200	DN140B LED20S/840 PSU C IP54 PI6	19 W
32610800	DN140B LED20S/830 PSD-E C IP54	20.5 W
32611500	DN140B LED20S/840 PSD-E C IP54	20.5 W

