



La soluzione LEDspot conveniente

Riflettori CorePro LEDspot

Gli apparecchi CorePro LEDspot sono una soluzione ideale per l'illuminazione d'accento offrendo una calda luce simile a quella delle lampade alogene. Compatibile con la maggior parte degli apparecchi esistenti con attacco GU10 o E27, nascono come alternativa per la sostituzione retrofit degli spot alogeni o a incandescenza. Gli apparecchi CorePro LEDspot offrono enormi risparmi energetici e riducono al minimo i costi di manutenzione.

Vantaggi

- Luce bianca calda
- Fino all'80% di risparmio energetico rispetto alle lampade alogene
- Minori costi di manutenzione

Caratteristiche

- Facilità di aggiornamento diretto (retrofit)
- Durata di 15.000 ore
- Compatibile con una vasta gamma di dimmer
- Luce priva di raggi UV e IR
- Soluzione priva di mercurio e materiali pericolosi – Conforme alla direttiva RoHS

Applicazione

- Hotel, ristoranti, bar, caffè, musei, negozi
- Hall, corridoi, scale, servizi igienici, reception, esposizioni, espositori

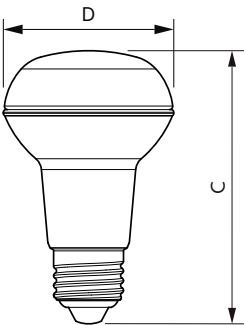
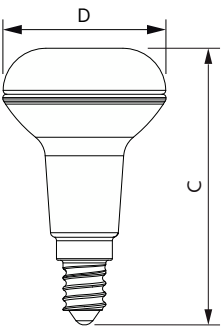
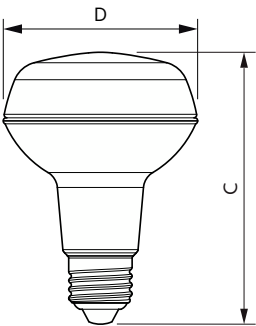
Riflettori CorePro LEDspot

Versions



LEDspot CorePro 30W E14 R39
827 36D ND

Disegno tecnico



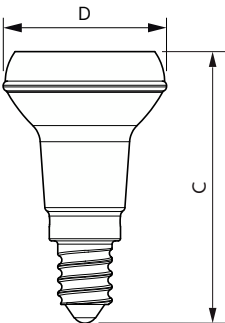
Product	D	C
CoreProLEDspot ND 4-60W R80 E27 827 36D	80 mm	112 mm
CoreProLEDspot ND 8-100W R80 E27 827 36D	80 mm	112 mm

Product	D	C
CoreProLEDspot D 4.3-60W R50 E14 827 36D	50 mm	84 mm
CoreProLEDspot ND1.4-25W R50 E14 827 36D	50 mm	84 mm
CoreProLEDspot ND2.8-40W R50 E14 827 36D	50 mm	84 mm

Product	D	C
CoreProLEDspot D 4.5-60W R63 E27 827 36D	63 mm	102 mm
CoreProLEDspot ND 3-40W R63 E27 827 36D	63 mm	102 mm

Riflettori CorePro LEDspot

Disegno tecnico



Product	D	C
CoreProLEDspot ND1.8-30W R39 E14 827 36D	39 mm	65 mm

Informazioni generali	
Ciclo di commutazione on/off	50.000
Durata nominale	15.000 ore
Dati tecnici di illuminazione	
Angolo del fascio (Nom)	36 °
Temperatura del colore correlata	2700 K
Indice di resa cromatica (CRI)	80
Codice colore	827
LLMF a fine durata vita nominale (Nom)	70 %
Funzionamento e parte elettrica	
Frequenza di ingresso	Da 50 a 60 Hz
Frequenza di linea	50 to 60 Hz
Meccanica e corpo	
Finitura lampadina	Trasparente

Informazioni generali

Order Code	Full Product Name	Attacco
81171900	CoreProLEDspot ND1.8-30W R39 E14 827 36D	E14
81173300	CoreProLEDspot ND1.4-25W R50 E14 827 36D	E14
81175700	CoreProLEDspot ND2.8-40W R50 E14 827 36D	E14
81177100	CoreProLEDspot D 4.3-60W R50 E14 827 36D	E14
81183200	CoreProLEDspot ND 4-60W R80 E27 827 36D	E27
81185600	CoreProLEDspot ND 8-100W R80 E27 827 36D	E27
81179500	CoreProLEDspot ND 3-40W R63 E27 827 36D	E27
81181800	CoreProLEDspot D 4.5-60W R63 E27 827 36D	E27

Dati tecnici di illuminazione

Order Code	Full Product Name	Flusso luminoso	Intensità luminosa (Nom)
81171900	CoreProLEDspot ND1.8-30W R39 E14 827 36D	150 lm	250 cd
81173300	CoreProLEDspot ND1.4-25W R50 E14 827 36D	105 lm	210 cd
81175700	CoreProLEDspot ND2.8-40W R50 E14 827 36D	210 lm	400 cd
81177100	CoreProLEDspot D 4.3-60W R50 E14 827 36D	320 lm	550 cd

Order Code	Full Product Name	Flusso luminoso	Intensità luminosa (Nom)
81183200	CoreProLEDspot ND 4-60W R80 E27 827 36D	345 lm	620 cd
81185600	CoreProLEDspot ND 8-100W R80 E27 827 36D	670 lm	1.100 cd
81179500	CoreProLEDspot ND 3-40W R63 E27 827 36D	210 lm	400 cd
81181800	CoreProLEDspot D 4.5-60W R63 E27 827 36D	345 lm	620 cd

Funzionamento e parte elettrica

Riflettori CorePro LEDspot

Order Code	Full Product Name	Consumo energetico	Tempo di avvio (Nom)	Potenza equivalente
81171900	CoreProLEDspot ND1.8-30W R39 E14 827 36D	1,8 W	0,1 s	30 W
81173300	CoreProLEDspot ND1.4-25W R50 E14 827 36D	1,4 W	0,1 s	25 W
81175700	CoreProLEDspot ND2.8-40W R50 E14 827 36D	2,8 W	0,1 s	40 W
81177100	CoreProLEDspot D 4.3-60W R50 E14 827 36D	4,3 W	0,5 s	60 W

Order Code	Full Product Name	Consumo energetico	Tempo di avvio (Nom)	Potenza equivalente
81183200	CoreProLEDspot ND 4-60W R80 E27 827 36D	4 W	0,1 s	60 W
81185600	CoreProLEDspot ND 8-100W R80 E27 827 36D	8 W	0,1 s	100 W
81179500	CoreProLEDspot ND 3-40W R63 E27 827 36D	3 W	0,1 s	40 W
81181800	CoreProLEDspot D 4.5-60W R63 E27 827 36D	4,5 W	0,5 s	60 W

Temperatura

Order Code	Full Product Name	Temp. massima involucro (Nom)
81171900	CoreProLEDspot ND1.8-30W R39 E14 827 36D	50 °C
81173300	CoreProLEDspot ND1.4-25W R50 E14 827 36D	42 °C
81175700	CoreProLEDspot ND2.8-40W R50 E14 827 36D	57 °C
81177100	CoreProLEDspot D 4.3-60W R50 E14 827 36D	80 °C

Order Code	Full Product Name	Temp. massima involucro (Nom)
81183200	CoreProLEDspot ND 4-60W R80 E27 827 36D	50 °C
81185600	CoreProLEDspot ND 8-100W R80 E27 827 36D	72 °C
81179500	CoreProLEDspot ND 3-40W R63 E27 827 36D	47 °C
81181800	CoreProLEDspot D 4.5-60W R63 E27 827 36D	80 °C

Controlli e dimmerazione

Order Code	Full Product Name	Dimmerabile
81171900	CoreProLEDspot ND1.8-30W R39 E14 827 36D	No
81173300	CoreProLEDspot ND1.4-25W R50 E14 827 36D	No
81175700	CoreProLEDspot ND2.8-40W R50 E14 827 36D	No
81177100	CoreProLEDspot D 4.3-60W R50 E14 827 36D	Solo con dimmer specifici

Order Code	Full Product Name	Dimmerabile
81183200	CoreProLEDspot ND 4-60W R80 E27 827 36D	No
81185600	CoreProLEDspot ND 8-100W R80 E27 827 36D	No
81179500	CoreProLEDspot ND 3-40W R63 E27 827 36D	No
81181800	CoreProLEDspot D 4.5-60W R63 E27 827 36D	Solo con dimmer specifici

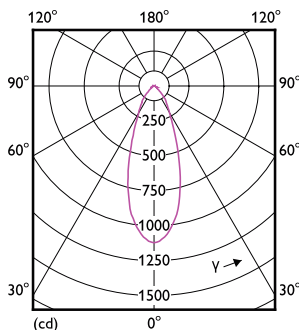
Meccanica e corpo

Order Code	Full Product Name	Forma lampadina
81171900	CoreProLEDspot ND1.8-30W R39 E14 827 36D	R39
81173300	CoreProLEDspot ND1.4-25W R50 E14 827 36D	R50
81175700	CoreProLEDspot ND2.8-40W R50 E14 827 36D	R50
81177100	CoreProLEDspot D 4.3-60W R50 E14 827 36D	R50

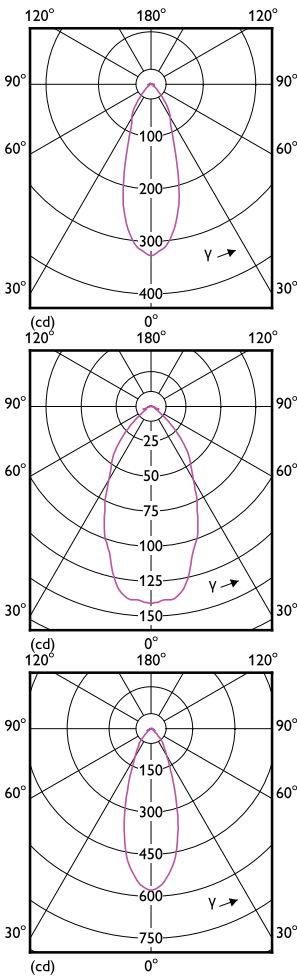
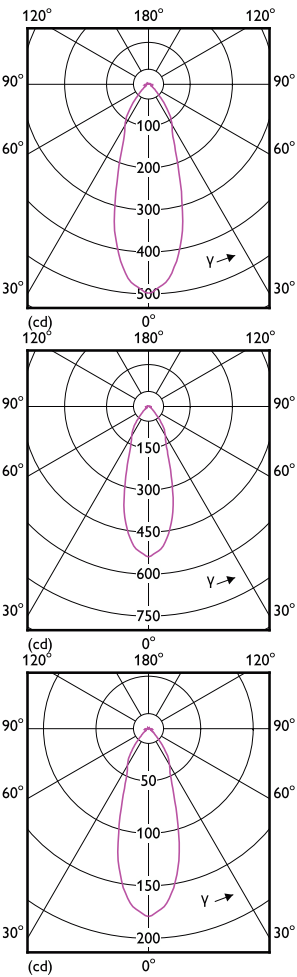
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81185600	CoreProLEDspot ND 8-100W R80 E27 827 36D	R80
81179500	CoreProLEDspot ND 3-40W R63 E27 827 36D	R63
81181800	CoreProLEDspot D 4.5-60W R63 E27 827 36D	R63

Approvazione e applicazione

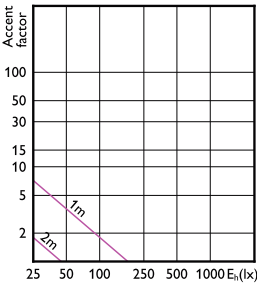
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81173300	CoreProLEDspot ND1.4-25W R50 E14 827 36D	2 kWh
81175700	CoreProLEDspot ND2.8-40W R50 E14 827 36D	3 kWh
81177100	CoreProLEDspot D 4.3-60W R50 E14 827 36D	5 kWh
81183200	CoreProLEDspot ND 4-60W R80 E27 827 36D	4 kWh
81185600	CoreProLEDspot ND 8-100W R80 E27 827 36D	8 kWh
81179500	CoreProLEDspot ND 3-40W R63 E27 827 36D	3 kWh
81181800	CoreProLEDspot D 4.5-60W R63 E27 827 36D	5 kWh



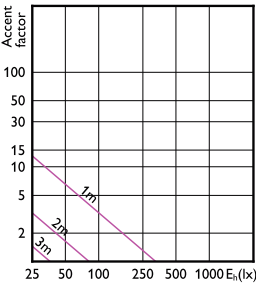
Riflettori CorePro LEDspot



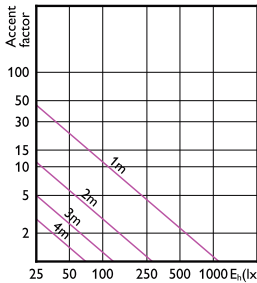
Accent Diagrams



Accent Diagram - CoreProLEDspot ND1.4-25W
R50 E14 827 36D

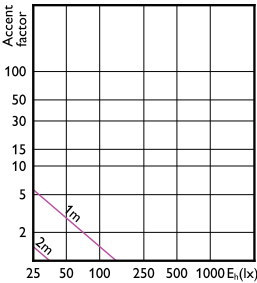


Accent Diagram - CoreProLEDspot ND2.8-40W
R50 E14 827 36D

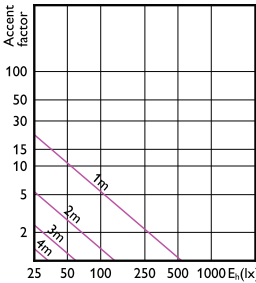


Accent Diagram - CoreProLEDspot ND 8-100W
R80 E27 827 36D

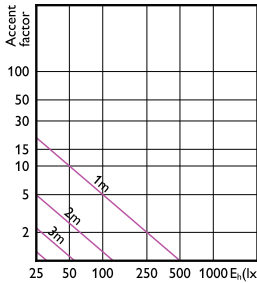
Accent Diagrams



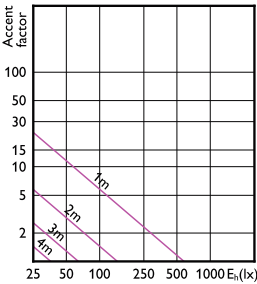
Accent Diagram - CoreProLEDspot ND1.8-30W
R39 E14 827 36D



Accent Diagram - CoreProLEDspot D 4.5-60W
R63 E27 827 36D

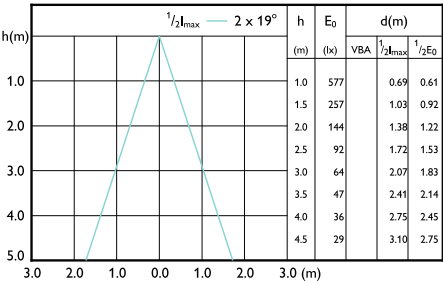


Accent Diagram - CoreProLEDspot D 4.3-60W
R50 E14 827 36D

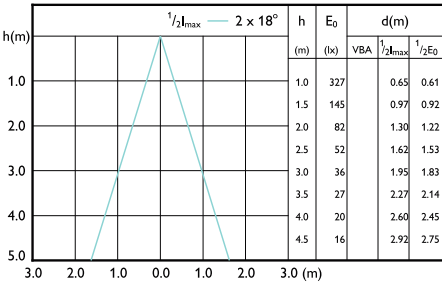


Accent Diagram - CoreProLEDspot ND 4-60W
R80 E27 827 36D

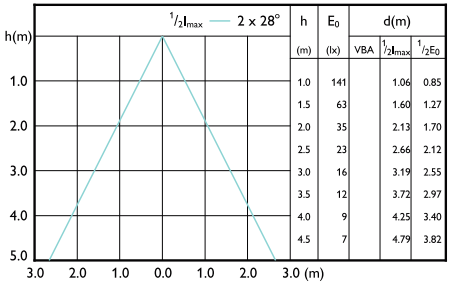
Beam Diagrams



Beam diagram - CoreProLEDspot ND 4-60W
R80 E27 827 36D

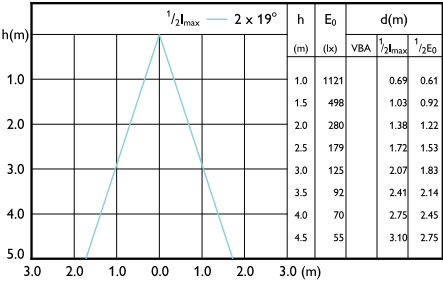


Beam diagram - CoreProLEDspot ND2.8-40W
R50 E14 827 36D

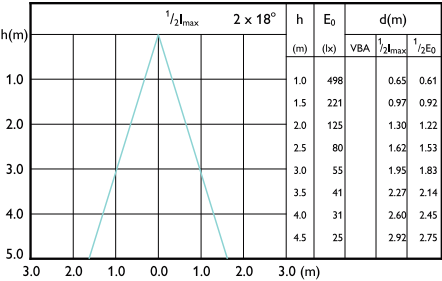


Beam diagram - CoreProLEDspot ND1.8-30W
R39 E14 827 36D

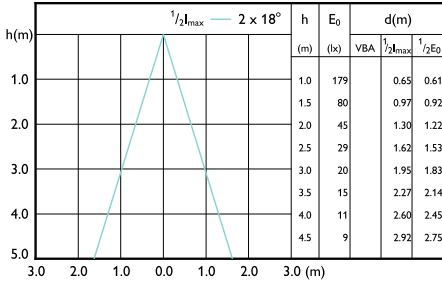
Beam Diagrams



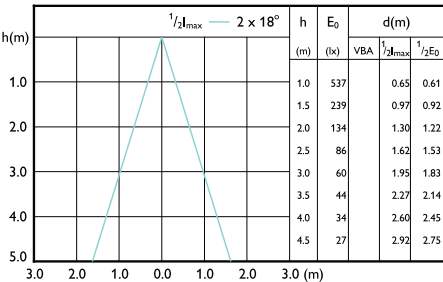
Beam diagram - CoreProLEDspot ND 8-100W
R80 E27 827 36D



Beam diagram - CoreProLEDspot D 4.3-60W
R50 E14 827 36D



Beam diagram - CoreProLEDspot ND1.4-25W
R50 E14 827 36D



Beam diagram - CoreProLEDspot D 4.5-60W
R63 E27 827 36D

