

Becuri LEDbulbs clasice cu filament

CLA LEDBulb ND 8.5-75W A60 E27 827 CL

Disponând de un design clasic tradițional, becurile LEDbulbs clasice cu filament combină formele familiare ale becurilor clasice cu incandescență cu avantajele tehnologiei LED cu durată mare de viață. Acestea oferă lumină albă caldă atrăgătoare, decorativă, în același timp reducând consumul de energie cu aproximativ 90% în comparație cu becurile tradiționale.

Catalog de date

General Information	
Baza elementului de fixare	E27 [E27]
Durată de viață nominală (nom.)	15000 h
Ciclu comutare pornit/oprit	20000X
Tip tehnic	8.5-75W

Light Technical	
Cod culoare	827 [CCT de 2700 K]
Flux luminos (nom.)	1055 lm
Flux luminos (nominal) (nom.)	1055 lm
Denumirea culorii	Alb cald (WW)
Temperatură de culoare corelată (nom.)	2700 K
Randament luminos (nominal) (nom.)	124,00 lm/W
Consistență culori	<6
Indice de redare a culorii (nom.)	80
Llmf la sfârșitul duratei de viață nominale (nom.)	70 %

Operating and Electrical	
Frecvență de intrare	De la 50 până la 60 Hz

Putere consumată (W) (Nom)	8.5 W
Curent lampă (nom.)	70 mA
Echivalent putere	75 W
Timp de pornire (nom.)	0,5 s
Timp de încălzire până la lumină 60% (nom.)	0.5 s
Factor de putere (nom.)	0.52
Tensiune (nom.)	220-240 V

Temperature	
Cutie T maximum (nom.)	50 °C

Controls and Dimming	
Cu reglarea intensității luminoase	Nu

Mechanical and Housing	
Finisaj bec	Clar

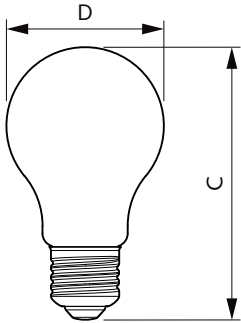
Approval and Application	
Etichetă de eficiență energetică (EEL)	A++

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Consum de energie kWh/1000 h	9 kWh
Product Data	
Cod complet produs	871869964908100
Nume comandă produs	CLA LEDBulb ND 8.5-75W A60 E27 827 CL
EAN/UPC - Produs	8718699649081

Cod de comandă	64908100
Numărător - Cantitate per pachet	1
Numărător - Pachete per cutie exterioară	10
Material nr. (12NC)	929002025402
Greutate netă (bucată)	0,030 kg

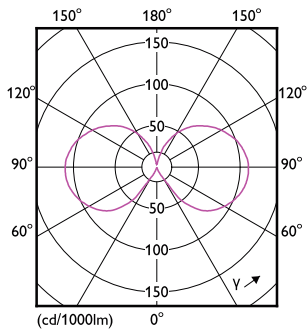
Cote



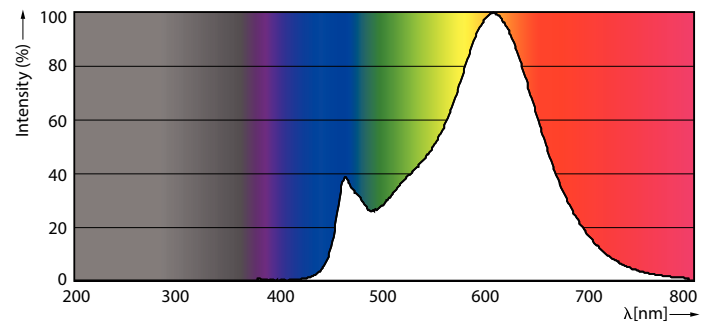
Bulb A60 75W 1055lm 2700K E27 ND Clear

Product	D	C
CLA LEDBulb ND 8.5-75W A60 E27 827 CL	60 mm	104 mm

Date fotometrice



LED Bulb A67 E27 ND Clear



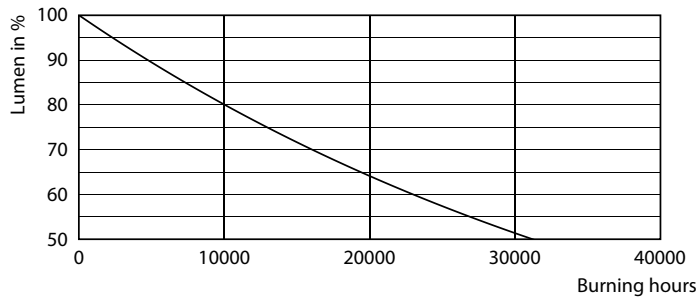
LED Bulb A67 E27 ND Clear

General Uniform Lightings	
1 x 700000000 400 1500K 105W	
Beam angle	150°
Beam diameter	1000 mm
Beam diameter at 1000 mm	1000 mm
Beam diameter at 2000 mm	2000 mm
Beam diameter at 3000 mm	3000 mm
Beam diameter at 4000 mm	4000 mm
Beam diameter at 5000 mm	5000 mm
Beam diameter at 6000 mm	6000 mm
Beam diameter at 7000 mm	7000 mm
Beam diameter at 8000 mm	8000 mm
Beam diameter at 9000 mm	9000 mm
Beam diameter at 10000 mm	10000 mm
Beam diameter at 11000 mm	11000 mm
Beam diameter at 12000 mm	12000 mm
Beam diameter at 13000 mm	13000 mm
Beam diameter at 14000 mm	14000 mm
Beam diameter at 15000 mm	15000 mm
Beam diameter at 16000 mm	16000 mm
Beam diameter at 17000 mm	17000 mm
Beam diameter at 18000 mm	18000 mm
Beam diameter at 19000 mm	19000 mm
Beam diameter at 20000 mm	20000 mm
Beam diameter at 21000 mm	21000 mm
Beam diameter at 22000 mm	22000 mm
Beam diameter at 23000 mm	23000 mm
Beam diameter at 24000 mm	24000 mm
Beam diameter at 25000 mm	25000 mm
Beam diameter at 26000 mm	26000 mm
Beam diameter at 27000 mm	27000 mm
Beam diameter at 28000 mm	28000 mm
Beam diameter at 29000 mm	29000 mm
Beam diameter at 30000 mm	30000 mm
Beam diameter at 31000 mm	31000 mm
Beam diameter at 32000 mm	32000 mm
Beam diameter at 33000 mm	33000 mm
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Beam diameter at 37000 mm	37000 mm
Beam diameter at 38000 mm	38000 mm
Beam diameter at 39000 mm	39000 mm
Beam diameter at 40000 mm	40000 mm
Beam diameter at 41000 mm	41000 mm
Beam diameter at 42000 mm	42000 mm
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Beam diameter at 46000 mm	46000 mm
Beam diameter at 47000 mm	47000 mm
Beam diameter at 48000 mm	48000 mm
Beam diameter at 49000 mm	49000 mm
Beam diameter at 50000 mm	50000 mm
Beam diameter at 51000 mm	51000 mm
Beam diameter at 52000 mm	52000 mm
Beam diameter at 53000 mm	53000 mm
Beam diameter at 54000 mm	54000 mm
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Beam diameter at 59000 mm	59000 mm
Beam diameter at 60000 mm	60000 mm
Beam diameter at 61000 mm	61000 mm
Beam diameter at 62000 mm	62000 mm
Beam diameter at 63000 mm	63000 mm
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Beam diameter at 66000 mm	66000 mm
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Beam diameter at 69000 mm	69000 mm
Beam diameter at 70000 mm	70000 mm
Beam diameter at 71000 mm	71000 mm
Beam diameter at 72000 mm	72000 mm
Beam diameter at 73000 mm	73000 mm
Beam diameter at 74000 mm	74000 mm
Beam diameter at 75000 mm	75000 mm
Beam diameter at 76000 mm	76000 mm
Beam diameter at 77000 mm	77000 mm
Beam diameter at 78000 mm	78000 mm
Beam diameter at 79000 mm	79000 mm
Beam diameter at 80000 mm	80000 mm
Beam diameter at 81000 mm	81000 mm
Beam diameter at 82000 mm	82000 mm
Beam diameter at 83000 mm	83000 mm
Beam diameter at 84000 mm	84000 mm
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Beam diameter at 87000 mm	87000 mm
Beam diameter at 88000 mm	88000 mm
Beam diameter at 89000 mm	89000 mm
Beam diameter at 90000 mm	90000 mm
Beam diameter at 91000 mm	91000 mm
Beam diameter at 92000 mm	92000 mm
Beam diameter at 93000 mm	93000 mm
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Beam diameter at 97000 mm	97000 mm
Beam diameter at 98000 mm	98000 mm
Beam diameter at 99000 mm	99000 mm
Beam diameter at 100000 mm	100000 mm

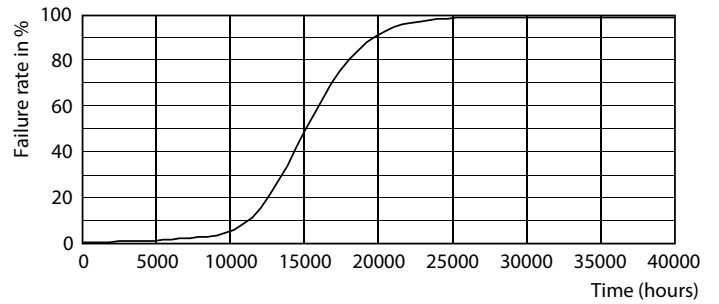
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Durată de viață



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