



LED PAR30 S/L

8.5PAR30L/LED/930/F40/DIM/GULW/T20 6/1FB

Philips LED spots with a single optic beam, provide a clean beam that's free from shadows with beam angles from 15 and 40 degrees to suit every general lighting application.

Product data

General information		
Cap-Base	E26 [Single Contact Medium Screw]	
EU RoHS compliant	Yes	
Nominal Lifetime (Nom)	25000 h	
Switching Cycle	50000X	
Light technical		
Color Code	930 [CCT of 3000K]	
Beam Angle (Nom)	40 °	
Luminous Flux (Nom)	850 lm	
Luminous Intensity (Nom)	1600 cd	
Color Designation	White (WH)	
Correlated Color Temperature (Nom)	3000 K	
Luminous Efficacy (rated) (Nom)	100.00 lm/W	
Color Consistency	<4	
Color Rendering Index (Nom)	90	
LLMF At End Of Nominal Lifetime (Nom) 70 %		
Operating and electrical		
Input Frequency	50 to 60 Hz	
Power (Nom)	8.5 W	
Lamp Current (Nom)	80 mA	
Wattage Equivalent	75 W	
Starting Time (Nom)	0.5 s	

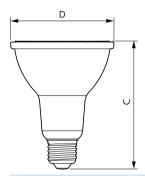
arm Up Time to 60% Light (Nom) 0.5	5 s
wer Factor (Nom) 0.9)
Itage (Nom) 120) V
mperature	
Case Maximum (Nom) 70	℃
ntrols and dimming	
mmable On	lly with specific dimmers
echanical and housing	
lb Finish Cle	ear
lb Material Gla	ass
lb Shape PA	R30L [PAR 3.75 inch/95mm Long]
proval and application	
itable For Accent Lighting Ye	s
ergy Certifications En	ergy Star
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Datasheet, 2022, June 10 data subject to change

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Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	6
Material Nr. (12NC)	929003027304

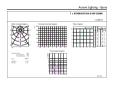
Dimensional drawing



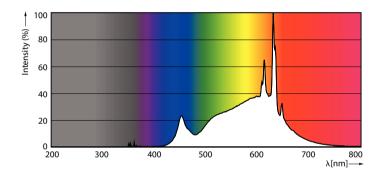
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Product	D	С
8.5PAR30L/LED/930/F40/DIM/GULW/T20 6/1FB	94 mm	116 mm

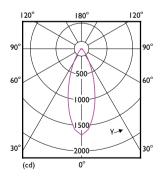
Photometric data



TAMAN Representation Ass. Selection and Sele



LEDspots N DIM 8,5W PAR30L E26 930 40D 1-ADL

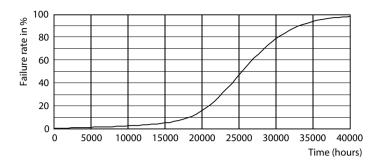


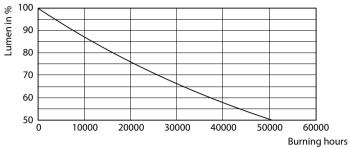
LEDspots N DIM 8,5W PAR30L E26 930 40D-LDD

LEDspots N DIM 8,5W PAR30L E26 930 40D-POC

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Lifetime





Life Expectancy Diagram

Lumen Maintenance Diagram



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