



MASTER LEDspot ExpertColor LV

MASTER LED ExpertColor MR16 ExpertColor7.2-50W 930 36D EZ10

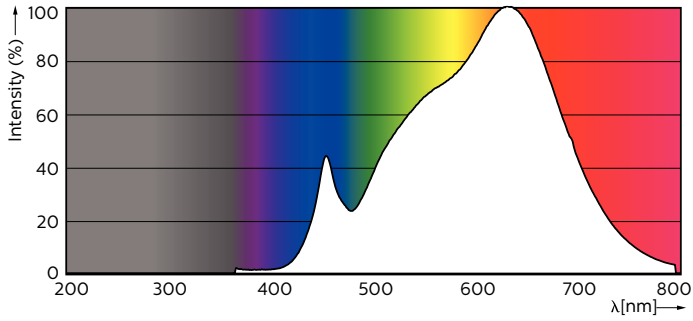
MASTER LEDspot LV ExpertColor creates a warm and comfortable ambience for hospitality venues, homes and restaurants. It creates such an ambience with superior lighting that has a customized spectrum, high CRI, and deep dimming feature. The result? A beautiful lighting experience. What's more, the innovative, trimless lens design will suit almost any interior decor with its clean and neat look. In addition, you can take advantage of the full ExpertColor family, which also includes LEDspot MV and LEDspot Par lamps.

Product data

General Information		Color Consistency	
Cap-Base	EZ10 [EZ10]	Color Consistency	<3
Nominal Lifetime (Nom)	40000 h	Color Rendering Index (Nom)	97
Switching Cycle	50000X	LLMF At End Of Nominal Lifetime (Nom)	70 %
Technical Type	7.2-50W	Operating and Electrical	
Light Technical		Power (Rated) (Nom)	7.2 W
Color Code	930 [CCT of 3000K]	Lamp Current (Nom)	800 mA
Beam Angle (Nom)	36 °	Wattage Equivalent	50 W
Luminous Flux (Nom)	480 lm	Starting Time (Nom)	0.5 s
Luminous Flux (Rated) (Nom)	480 lm	Warm Up Time to 60% Light (Nom)	1 s
Luminous Intensity (Nom)	1450 cd	Power Factor (Nom)	0.7
Color Designation	White (WH)	Voltage (Nom)	12 V
Rated Beam Angle	36 °	Temperature	
Correlated Color Temperature (Nom)	3000 K	T-Case Maximum (Nom)	92 °C
Luminous Efficacy (rated) (Nom)	66.67 lm/W		

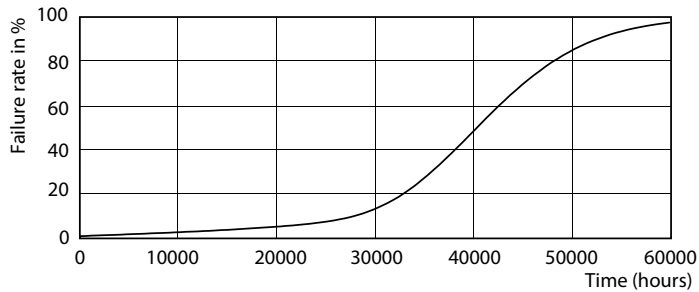
MASTER LEDspot ExpertColor LV

Photometric data

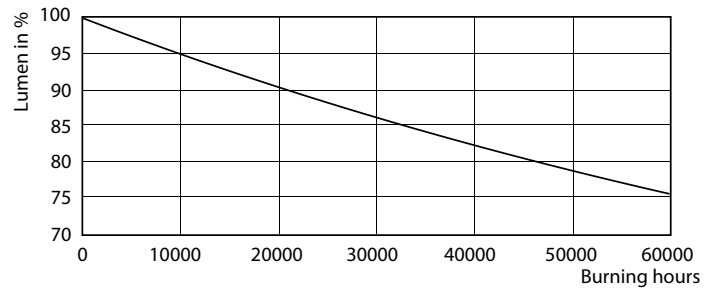


Master LEDspot ExpertColor LV 50W EZ10 930 10D

Lifetime



Master LEDspot ExpertColor LV 50W EZ10 927 10D



Master LEDspot ExpertColor LV 50W EZ10 927 10D

