



PAR

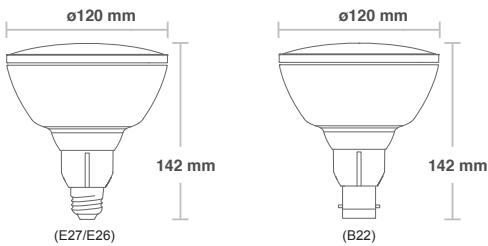
VIRIBRIGHT™ LED PAR lamps are a direct replacement for 60-100W incandescent and 13-25W CFL bulbs and provides up to 85% energy savings over incandescent. With long life, low energy consumption, no hazardous mercury, VIRIBRIGHT™ LED PAR lamps are setting the benchmark for price and performance.

Applications

- Recessed Downlight
- Track Lighting
- General Illumination



18W PAR38 LAMP (E26/E27/B22)



PAR38 (INDOOR)

Dimmable

90°

25,000h

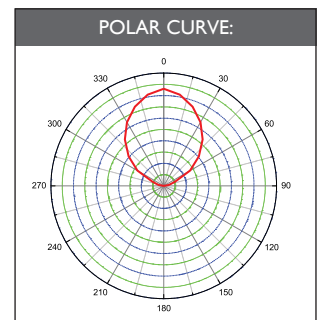
Hg

ON/OFF
20,000x

IP20



Color Temp. (K)	Base	Item No.	Lumen (Lm)	Voltage	Power Factor	Dimming	Beam Angle (°)	Lifespan
2800 K	E26	73494		110-120VAC	> 0.9	Yes	90°	> 25,000 h
	E27	73488	1100 lm	220-240VAC				
	B22	73535		220-240VAC				
4000 K	E26	73495		110-120VAC	> 0.9	Yes	90°	> 25,000 h
	E27	73489	1400 lm	220-240VAC				
	B22	73536		220-240VAC				
6000 K	E26	73493		110-120VAC	> 0.9	Yes	90°	> 25,000 h
	E27	73487	1400 lm	220-240VAC				
	B22	73537		220-240VAC				



PAR38 (OUTDOOR)

90°

25,000h

Hg

ON/OFF
20,000x

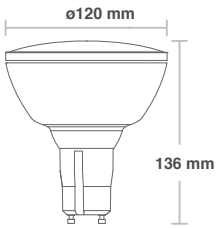
IP55



Color Temp. (K)	Base	Item No.	Lumen (Lm)	Voltage	Power Factor	Dimming	Beam Angle (°)	Lifespan
2800 K	E26	73532		110-120VAC	> 0.9	No	90°	> 25,000 h
	E27	73523	1300 lm	220-240VAC				
	B22	73526		220-240VAC				
4000 K	E26	73533		110-120VAC	> 0.9	No	90°	> 25,000 h
	E27	73524	1500 lm	220-240VAC				
	B22	73527		220-240VAC				
6000 K	E26	73534		110-120VAC	> 0.9	No	90°	> 25,000 h
	E27	73525	1500 lm	220-240VAC				
	B22	73528		220-240VAC				



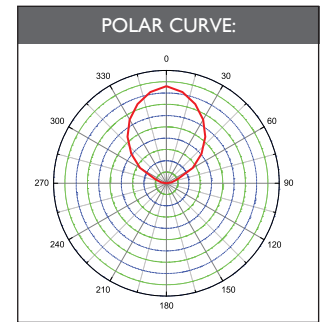
18W PAR38 LAMP (GU24)



PAR38 (INDOOR)



Color Temp. (K)	Base	Item No.	Lumen (Lm)	Voltage	Power Factor	Dimming	Beam Angle (°)	Lifespan
2800 K	GU24	73491	1100 lm	110-120VAC	> 0.9	Yes	90°	> 25,000 h
4000 K	GU24	73492	1400 lm	110-120VAC	> 0.9	Yes	90°	> 25,000 h
6000 K	GU24	73490	1400 lm	110-120VAC	> 0.9	Yes	90°	> 25,000 h

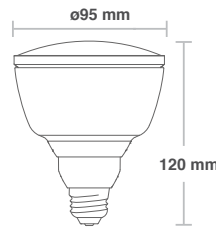


PAR38 (OUTDOOR)

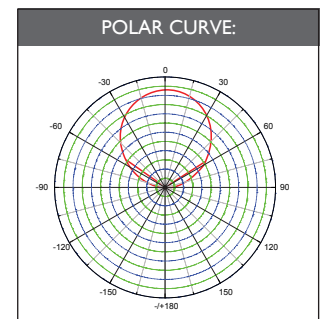


Color Temp. (K)	Base	Item No.	Lumen (Lm)	Voltage	Power Factor	Dimming	Beam Angle (°)	Lifespan
2800 K	GU24	73529	1300 lm	110-120VAC	> 0.9	No	90°	> 25,000 h
4000 K	GU24	73530	1500 lm	110-120VAC	> 0.9	No	90°	> 25,000 h
6000 K	GU24	73531	1500 lm	110-120VAC	> 0.9	No	90°	> 25,000 h

10W PAR30 LAMP (E26/27)

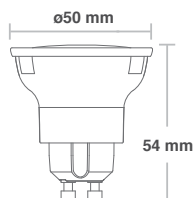


Color Temp. (K)	Base	Item No.	Lumen (Lm)	Voltage	Power Factor	Dimming	Beam Angle (°)	Lifespan
2800 K	E26	73664	800 lm	110-120VAC	> 0.9	Yes	90°	> 25,000 h
	E27	73661		220-240VAC				
4000 K	E26	73665	900 lm	110-120VAC	> 0.9	Yes	90°	> 25,000 h
	E27	73662		220-240VAC				
6000 K	E26	73666	900 lm	110-120VAC	> 0.9	Yes	90°	> 25,000 h
	E27	73663		220-240VAC				

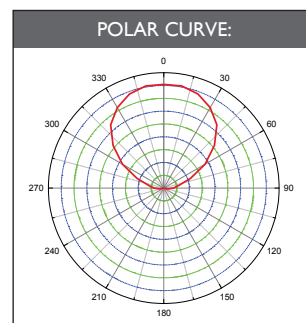




4.5W PAR16 LAMP (GU10)



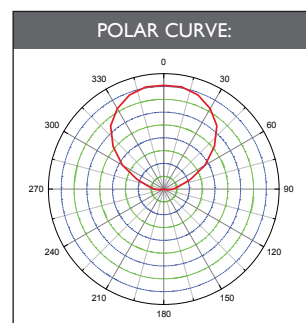
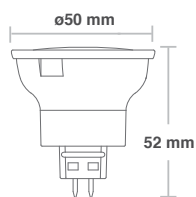
Color Temp. (K)	Base	Item No.	Lumen (Lm)	Voltage	Power Factor	Dimming	Beam Angle (°)	Lifespan
2800 K	GU10	73655 73649	240 lm	110-120VAC 220-240VAC	> 0.9	Yes	140°	> 25,000 h
4000 K	GU10	73656 73650	270 lm	110-120VAC 220-240VAC	> 0.9	Yes	140°	> 25,000 h
6000 K	GU10	73657 73651	270 lm	110-120VAC 220-240VAC	> 0.9	Yes	140°	> 25,000 h



4.5W PAR16 LAMP (MR16)

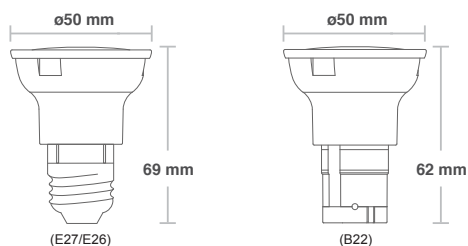


Color Temp. (K)	Base	Item No.	Lumen (Lm)	Voltage	Power Factor	Dimming	Beam Angle (°)	Lifespan	Standard
2800 K	GU5.3	73658 73652	240 lm	12V AC / DC	> 0.9	No	140°	> 25,000 h	UL CE
4000 K	GU5.3	73659 73653	270 lm	12V AC / DC	> 0.9	No	140°	> 25,000 h	UL CE
6000 K	GU5.3	73660 73654	270 lm	12V AC / DC	> 0.9	No	140°	> 25,000 h	UL CE

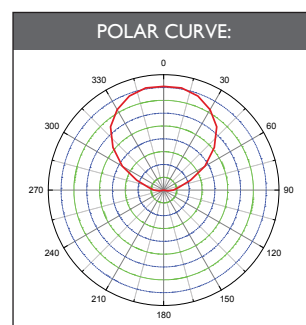




4.5W PAR16 LAMP (E26/E27/B22)



Color Temp. (K)	Base	Item No.	Lumen (Lm)	Voltage	Power Factor	Dimming	Beam Angle (°)	Lifespan
2800 K	E26	73635		110-120VAC	> 0.9	Yes	140°	> 25,000 h
	E27	73632	240 lm	220-240VAC				
	B22	73706		220-240VAC				
4000 K	E26	73636		110-120VAC	> 0.9	Yes	140°	> 25,000 h
	E27	73633	270 lm	220-240VAC				
6000 K	B22	73707		220-240VAC	> 0.9	Yes	140°	> 25,000 h
	E26	73637		110-120VAC				
	E27	73634	270 lm	220-240VAC				
	B22	73708		220-240VAC				



4.5W PAR16 LAMP (E14)



Color Temp. (K)	Base	Item No.	Lumen (Lm)	Voltage	Power Factor	Dimming	Beam Angle (°)	Lifespan
2800 K	E14	73646	240 lm	220-240VAC	> 0.9	Yes	140°	> 25,000 h
4000 K	E14	73647	270 lm	220-240VAC	> 0.9	Yes	140°	> 25,000 h
6000 K	E14	73648	270 lm	220-240VAC	> 0.9	Yes	140°	> 25,000 h

