

PREMIUM PAR30 LED Bulb



RA90 LM80 CE  

Article Code	TPAR30PRO-20W-XN	TPAR30PRO-22W-XD	TPAR30PRO-32W-XN
Lamp Description	PREMIUM PAR30 20W NON-DIM	PREMIUM PAR30 22W Dimmable	PREMIUM PAR30 32W NON-DIM
GENERAL CHARACTERISTICS			
Shape	PAR30	PAR30	PAR30
Cap - Base	E27	E27	E27
Rated Wattage	20 W	22 W	32 W
Input Voltage	220-240 Vac	220-240 Vac	220-240 Vac
Operating Frenquency	50/60Hz	50/60Hz	50/60Hz
Luminous Flux	2000 lm	2000 lm	3200 lm
Lifetime (hours)	40,000 hrs	40,000 hrs	40,000 hrs
Switching Cycles	50,000	50,000	50,000
Start Time from 0% to 100%	< 0.5 s	< 0.5 s	< 0.5 s
Power Factor	0.9	0.9	0.9
Working Temperature	-20°C ~ 40°C	-20°C ~ 40°C	-20°C ~ 40°C
Guarantee	3 years	3 years	3 years
Dimension	W:95mm x H:125mm	W:95mm x H:125mm	W:95mm x H:125mm
LIGHT CHARACTERISTICS			
Color	Warm White / Neutral White	Warm White / Neutral White	Warm White / Neutral White
Color Temperature	2700 K / 3000 K / 4000 K	2700 K / 3000 K / 4000 K	2700 K / 3000 K / 4000 K
Color Rendering Index	90	90	90
Lamp Efficacy	up to 100 lm/W	up to 100 lm/W	up to 100 lm/W
Lumen Maintenance Factor	70 %	70 %	70 %
Beam Angle	20D / 36D	20D / 36D	20D / 36D
Equivalent to Metal Halide Lamp	100W PAR30 Mdetal Halide	100W PAR30 Mdetal Halide	150W PAR30 Mdetal Halide
Color Consistency	SDCM 3	SDCM 3	SDCM 3
Remark	Not for enclosed fixture	Not for enclosed fixture	Not for enclosed fixture