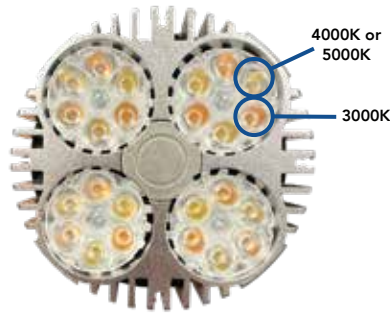


## ZBLEND PAR 30 + PAR 38 LAMP



**30/40K or 30/50K**  
90 CRI, Blended LED  
alternating Chip Placement:  
A technology for more uniform  
and enhanced color rendering.



PAR30



PAR38



### APPLICATIONS

Accent, track, retail, museum,  
restaurant, bar, photography, event,  
art gallery, grocery, and food markets

### PRODUCT SPECIFICATIONS

<b>WATTAGES</b>	PAR 30: 15W PAR 38: 20W
<b>COLOR TEMPS</b>	3000/4000K Blend 3000/5000K Blend
<b>INPUT VOLTAGE</b>	120/277V
<b>CRI</b>	90
<b>DIMMABLE</b>	Only at 120V
<b>BASE TYPE</b>	E26
<b>HOUSING COLOR</b>	White or Black
<b>LISTED</b>	ETL
<b>RATED</b>	IP20
<b>WARRANTY</b>	3 year

## PRODUCT BUILDER

PRODUCT #	BASE TYPE	WATTAGE	COLOR TEMP - 90 CRI	INPUT VOLTAGE	BEAM SPREAD	HOUSING
PAR30 PAR38	E26	PAR30 15=15W PAR38 20=20W	3000/4000K Blend 3000/5000K Blend	120VD=120V Dimming 120V=120V No Dimming 120/277V=No Dimming 277V=No Dimming	15 25 45 60 80	WH=White BK=Black

