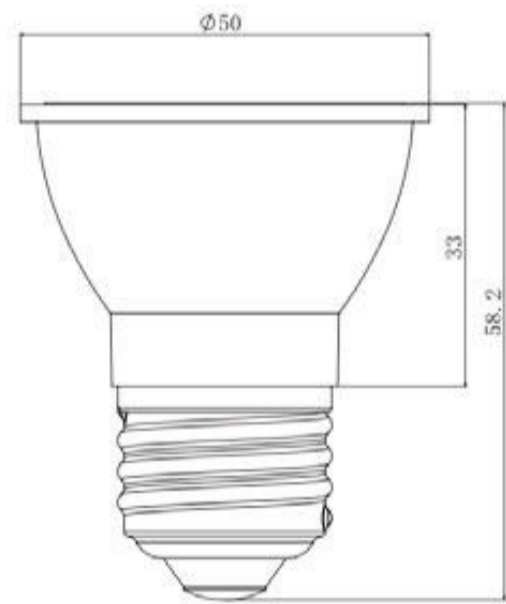
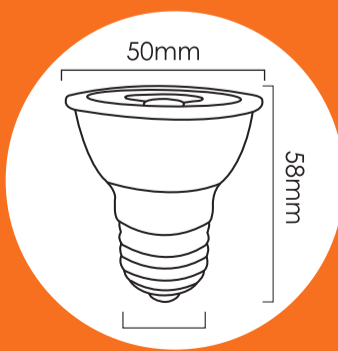



Technical data





Suitable for damp locations.  
Suitable for use in enclosed fixtures.


 **Healthy lighting**  
**No Mercury**  
No damage to Skin  
Low energy consumption





  
Brightness


  
CRI > 80


  
25 000 Hrs

  
Instant On

  
No Flicker

  
No Glare

  
Efficient Thermal  
Dissipation

  
Dimmable

VO-PAR16W 7-120-30-S-D

VO-PAR16W 7-120-40-S-D

VO-PAR16W 7-120-50-S-D

Prodct Code	VO-PAR16W 7-120-30-S-D	VO-PAR16W 7-120-40-S-D	VO-PAR16W 7-120-50-S-D
Body Size	L (mm)	58±2	
	D (mm)	50±2	
LED Brand	HONGLI		
LED QTY (pcs)	8		
Beam angle	38±6°		
Dimmable	Y		
Input Voltage (V)	120V 60Hz		
Power (w)	7W		
Luminous Flux	560lm		
Color Temperature	3000K/4000K/5000K		
SDCM	<7		
CRI	>80		
Power Factor	>0.7		
Lifetime (Hrs)	25000		
Certification Requirements	■ UL ■ E-STAR		

VO-PAR16W5-120-30-S-D

VO-PAR16W5-120-40-S-D

VO-PAR16W5-120-50-S-D

Prodct Code	VO-PAR16W5-120-30-S-D	VO-PAR16W5-120-40-S-D	VO-PAR16W5-120-50-S-D
Body Size	L (mm)	58±2	
	D (mm)	50±2	
LED Brand	HONGLI		
LED QTY (pcs)	5		
Beam angle	38±6°		
Dimmable	Y		
Input Voltage (V)	120V 60Hz		
Power (w)	5W		
Luminous Flux	350lm		
Color Temperature	3000K/4000K/5000K		
SDCM	<7		
CRI	>80		
Power Factor	>0.7		
Lifetime (Hrs)	25000		
Certification Requirements	■ UL ■ E-STAR		

