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# PAR38-17W-XPW-001M

LED Light Bulb, Par38, IP65, E26 Base  
90~290Vac, Pure White, 5500K  
40° Viewing Angle



DWG BY:  
LET / GP  
08-16-11

R&D:  
UF / KS  
09-12-18

MFG:  
LD  
09-12-18

QA:  
EE  
09-12-18

REVISION LTR: D  
ECR#: 091018-GP01  
09-11-18

### ○ Features

Operating Temperature	-20°C to +40°C
Storage Temperature	-30°C to +70°C
Heatsink Temperature	50°C
Heatsink Material / Color	Aluminum / White
Body Material / Color	Polycarbonate / White
Lens Material / Color	Polycarbonate / Clear-Prismatic
UL / cUL Listed	E322319 (PAR38-17W-yyy-001z-x)
LED LM80 Report	-
LM79 Report	-
Protection Rating	IP65
Dimmable	No
Lifespan	50,000 hrs.
Warranty	3 Years
Weight	1.42 lbs.



### ○ Electro-Optical Characteristics

Part Number	PAR38-17W-XPW-001M
Input Voltage (typ)	90~290Vac
Tested @ (Voltage)	120Vac
Power Consumption	16W
Current Consumption	0.140 A
Efficacy: (Lm/W)	105
Lumens	1695 lm
Max Ft-Cd	1635 cd
Power Factor	0.98
CRI (Ra)	82
CCT	5000K~6000K
Color	Pure White
Angle of illumination	40°

○ **Dimensions**



**Tolerance:**

XXX +/- .010

XX +/- .025

**Notes:**

1. All Dimensions are in Inches [Millimeters].