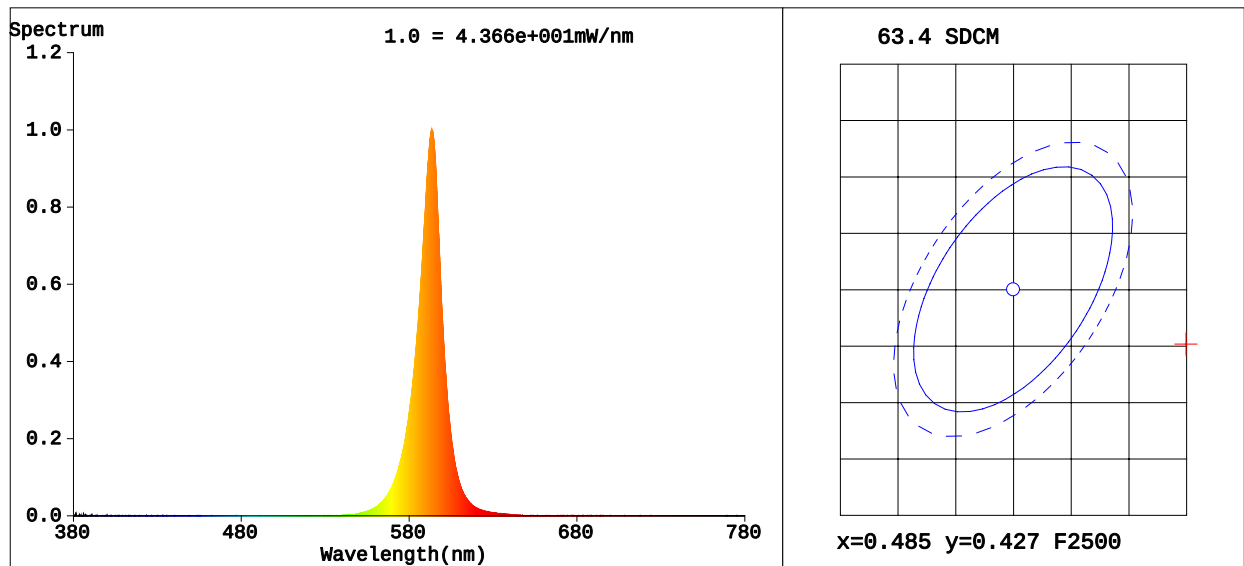


LED PAR30 9W - Turtle Lights Specifications

Product Picture	Item No	Description	Warranty
	ECO-PAR30-9W - Amber	Power Consumption: 9X1W (9W) Amber color585nm LED Lamp Luminous Flux: 409 Lm Product size :Φ95×H100mmFixture Light Effect: 52 Lm/w Input Voltage:AC 85-265V 30/45/60 Degree Housing Material: Aluminum Alloy	3 years



Colorimetric Parameters

Chromaticity Coordinate: $x=0.5772$ $y=0.4221$ $u'=0.3340$ $v'=0.5497$

CCT=1694K(Duv=0.0060) Dominant WL:Ld =590.3nm Purity=100.0%

Peak WL:Lp=593.4nm FWHM=14.7nm

Render Index:Ra=-26.8

R1 =-43 R2 =46 R3 =18 R4 =-74 R5 =-47 R6 =29 R7 =-6

R8 =-137 R9 =-411 R10=17 R11=-107 R12=-31 R13=-25 R14=46 R15=-72

Photometric & Radiometric Parameters

Flux=409.1 lm Eff.:51.98 lm/W Fe=821.8 mW

Electrical parameters

V = 110.0 V I = 0.1148 A P = 7.870 W PF = 0.6231

LEVEL:OUT WHITE:OUT

Status: Integral T = 43 ms Ip = 52029 (79%)

Test Mode: Accuracy Test; Sensitivity = High; Tecool: ON

Model:PAR30 9W
Test By:HUA
Temperature:25.3Deg
Manufacturer:Eco-Smart, Inc.
Assessor:damin

Number:BLD20161027A09
Date:2016-10-27 12:17:30
Humidity:65.0%
Remarks:k=1.0129 1min