

SPECIFICATION SHEET
JLWPEE1RW
JLWPEE2RW

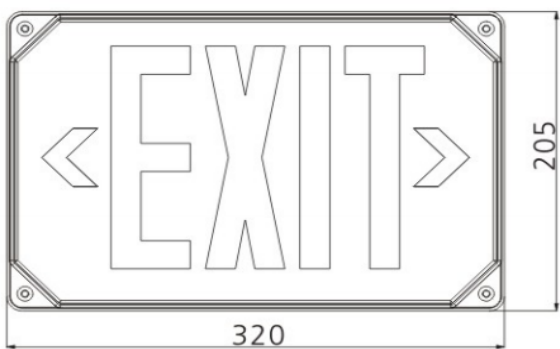
WET LOCATION LED EMERGENCY EXIT

Features:

- Injection-molded thermoplastic ABS housing and polycarbonate cover, UL 94V-0 flame rating.
- Innovative,easy installation in minutes.
- Letters 6 height with 3/4 stroke.Red letters.
- Single or double face(Universal). Universal J-box mounting pattern.
- 120V/277VAC Dual voltage operation.
- Built-in 3.6V 500mAh Ni-Mh battery for minimum 90 minutes emergency operation.
- Maximum 24 hours for full recharge time.
- Test switch and charge indicator.
- UL and cULus listed.
- 0° C to 40° C outdoor wet location listed.
- Five years warranty for the electrical parts and housing.
- Three years warranty for battery.



Dimension



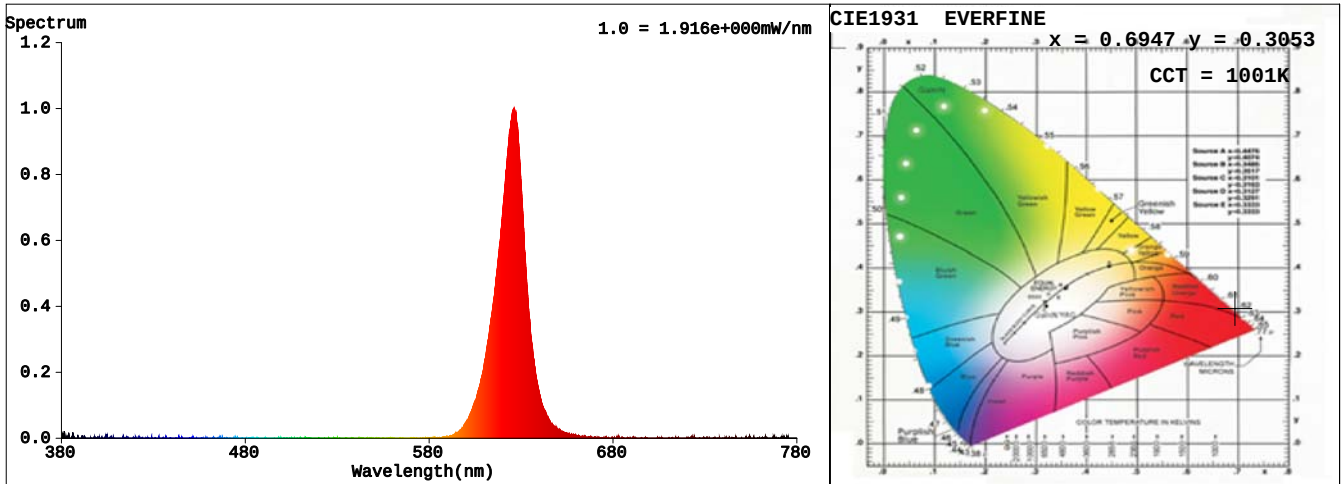
Model No.	JLWPEE1RW JLWPEE2RW
The AC voltage	120/277V / 60Hz
Input power	2.9W-3.59W
AC charging current	0.026mA-0.015mA
Battery	3.6V 500mAh Ni-Mh
Discharge time	≥ 180mins
Charging time	24h
Luminous flux(AC)	8.4641 lm
Color temperature(AC)	1001K
Packing information	44x34x24cm/6pcs 9.0/8.0kgs

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AC Spectra:



Spectral Distribution

Colorimetric Parameters

Chromaticity Coordinate: x = 0.6947 y = 0.3053 / u' = 0.5269 v' = 0.5210 (duv=-7.34e-02)

CCT= 1001K Prcp WL: Ld=621.6nm Purity=100.0%

Peak WL: Lp=626nm FWHM: =16.1nm Ratio:R=98.4% G=1.7% B=-0.1%

Render Index: Ra = 2.2

R1=-5 R2=74 R3=22 R4=-44 R5=-15 R6=85 R7=-6

R8=-94 R9=-267 R10=65 R11=-33 R12=73 R13=21 R14=54 R15=-52

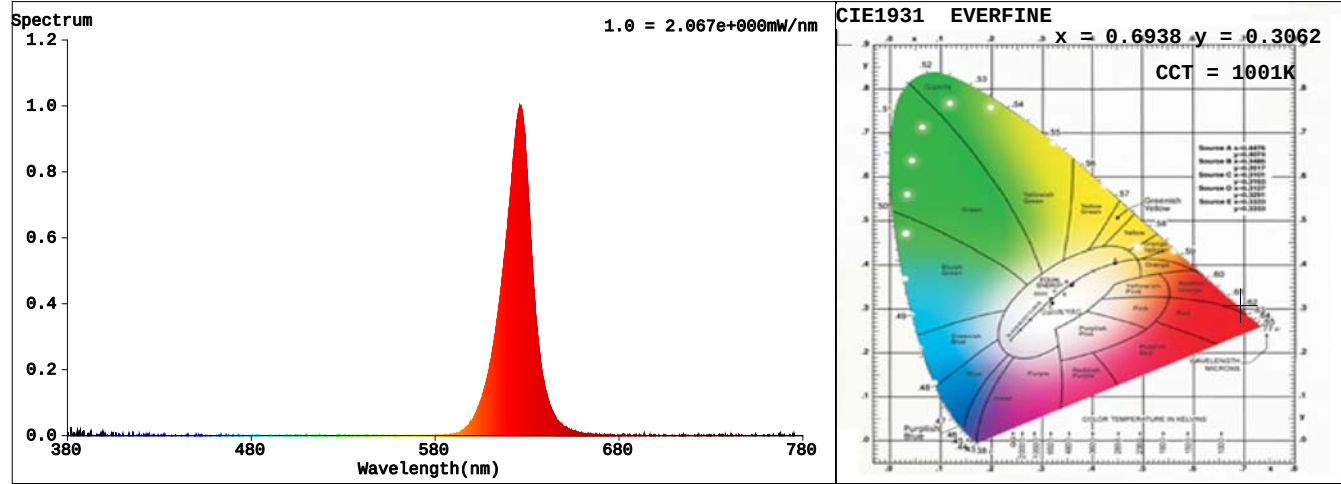
Photometric & Radiometric Parameters

Flux = 8.4641 lm Eff. : 2.37 lm/W Fe = 36.418 mW

Electrical parameters

V = 277.1 V I = 0.01554 A P = 3.570 W PF = 0.8291 F=49.99 Hz

DC Spectra:



Spectral Distribution

Colorimetric Parameters

Chromaticity Coordinate: x = 0.6938 y = 0.3062 / u' = 0.5250 v' = 0.5213 (duv=-7.32e-02)

CCT= 1001K Prcp WL: Ld=621.1nm Purity=100.0%

Peak WL: Lp=627nm FWHM: =16.3nm Ratio:R=98.2% G=1.9% B=-0.1%

Render Index: Ra = 4.2

R1=-2 R2=76 R3=23 R4=-41 R5=-11 R6=87 R7=-6

R8=-92 R9=-262 R10=67 R11=-29 R12=76 R13=24 R14=55 R15=-50

Photometric & Radiometric Parameters

Flux = 9.1114 lm Eff. : 0.00 lm/W Fe = 39.616 mW

Electrical parameters

V = 0 V I = 0 A P = 0 W PF = 0 F=0.00 Hz



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