

LM79

LM80

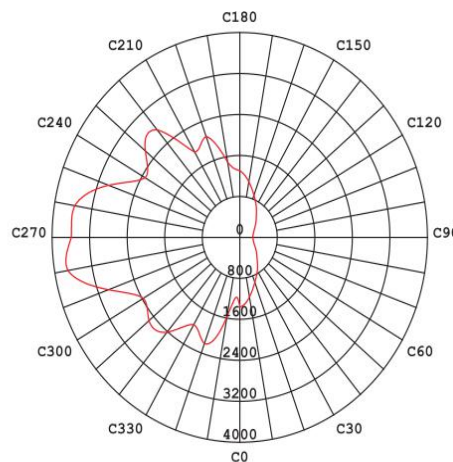
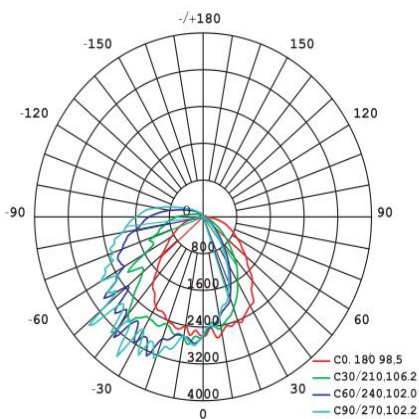
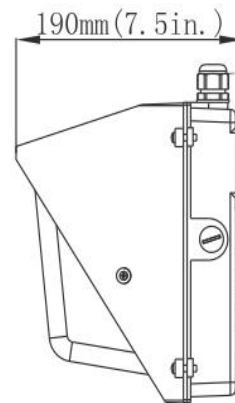
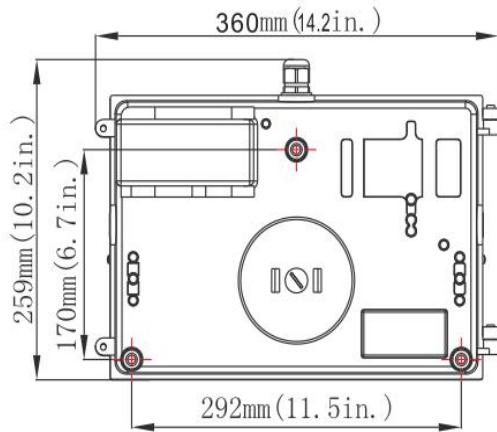


## Product Description

- \* High pressure die casting housing ,anti-static powder painting.
- \* Silicon rubber gasket. Glass lens.
- \* High thermal conductive material and high efficiency cooling system.
- \* LM80 approval LED chip ensures excellent performance.
- \* Surface light ,soft and healthy,no double shadow .
- \* IP Rating IP65

## SPECIFICATION

Model No.	Watts (W)	Color Accuracy (CRI)	Light Output (lm)	Input Voltage	IP	CCT (K)	Beam Angle	UL	DLC
DJ-WP80W-3000K	80W	>75	>8000lm	100-277V	IP65	3000K	360°	Y	Y
DJ-WP80W-4000K						4000K		Y	Y
DJ-WP80W-5000K						5000K		Y	Y

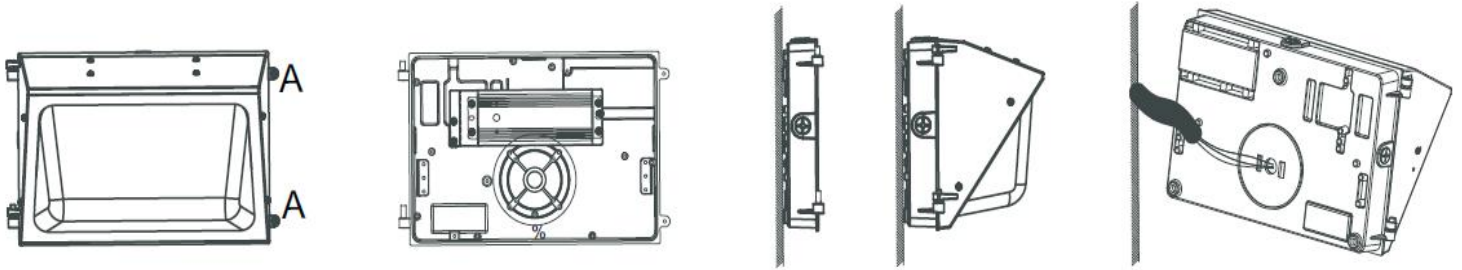


## Warning

- READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.
- Fixtures must be wired in accordance with the National Electrical Code and all applicable local codes.
- Proper grounding is required for safety.
- THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.
- Make certain power is OFF before installing or maintaining fixture. No user serviceable parts inside.

## Mounting to Wall

1. Twist Cross-screw between the upper shell and the lower shell like picture A, then open the upper shell for a certain angle and twist the terminal between LED module and driver
2. Remove the assembly on the upper shell and put it onto a clean and dry place.
3. Check the location of the recessed junction box holes on fixture, use tool to knock off the hole on lower shell like picture B, then lead the wires (black, white and green) from the back of lower shell to the inside of lower shell.
4. Use four fastening screws to install the lower shell onto the recessed junction box, then connect the power lead line with the LED driver
5. Install the assembly of upper shell onto hinge of lower shell, fasten the terminals between LED module and driver, then close the shell at two cross-screws.



## Wiring

Driver permits operation at 120V to 277VAC, 50 or 60 Hz except fixtures factory ordered with a (PC)

- \* Connect the black fixture line to the (L) Live line supply wire.
- \* Connect the white fixture line to the (N) Neutral line supply wire.
- \* Connect the green fixture line to the (G) Ground line supply ground.

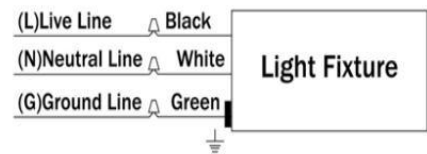
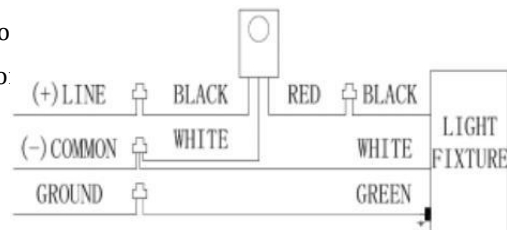


FIG 3

Note: These instructions do not cover all details or variations in equipment nor do they provide for every possible situation during installation operation or maintenance.



## Application

House Walls, Parks, Shopping Malls, Courtyard, Historic Areas, etc.