| Project: |  |
| ---: | :--- |
| Type: |  |
| Catalog \#: |  |



## ILLUMINATION

- Two fully adjustable 5.4W glare free PAR-type lamp heads.
- High performance chrome-plated metallized reflector and plastic lens for optimal light distribution.


## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- LVD (low voltage disconnect) prevents battery from deep discharge.
- 6V maintenance-free, rechargeable Sealed lead acid battery.
- Internal solid-state transfer switch automatically connects the internal battery to lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.


## MOUNTING

- Surface mount via easy connect back plate, which fits most standard junction boxes and snaps into place making internal electrical connections.
- Top and side knockout for conduit applications.
- Suitable for wall or ceiling mount.


## HOUSING

- Injection-molded, engineering-grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.


## OPTIONS

- USA: Substantial transformation assembly in the U.S. complies with "AssembLED in the USA" under the Buy American Act.


## WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery pro-rated for two years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations. $\left(0^{\circ} \mathrm{C}-50^{\circ} \mathrm{C}\right)$


## DIMENSIONS



Special Voltage options available.
Check with your Best Lighting representative.

| Model | Housing Color |  | Options |  |
| :--- | :---: | :--- | ---: | :--- |
| PAR-1 | Blank | White | USA Assembled in the USA |  |
|  | $B$ | Black |  |  |
|  |  |  |  |  |


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ELECTRICAL INFORMATION

| Catalog Number | Input Watts (W) |  | Input Amps (A) |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 120 V | 277 V | 120 V | 277 V |
| PAR-1 | 3.6 | 5.5 | 0.034 | 0.017 |

## CENTER-TO-CENTER SPACING GUIDELINES

