

# SYLVANIA Lamps

## LED Grow Lamps

### Application

SYLVANIA LED Grow Lamps allow you to grow plants indoors all year long – with little to no sunlight needed.

### Benefits and Features

- Full color spectrum enhances all stages of plant growth
- High output up to 25  $\mu\text{mol}/\text{sec}$  (PAR38 upto 30  $\mu\text{mol}/\text{sec}$ )
- Suitable for most plant species

### Electrical

- 120V<sub>AC</sub>

### Rated Life

- 15,000 hours (L<sub>70</sub>)

### Warranty

- 3-year
- NLB Trusted Warranty Program

### Ambient Operating Range

- -4°F to +113°F (-20°C to +45°C)



### Certifications and Listings

- A19, BR30, and PAR38: cULus listed to UL1993 standards, damp rated

### Installation

- Lamps are intended for installation in standard medium base sockets



## Specification Data

|             |      |
|-------------|------|
| Catalog #   | Type |
| Project     |      |
| Comments    |      |
| Prepared by |      |

## Ordering Guide

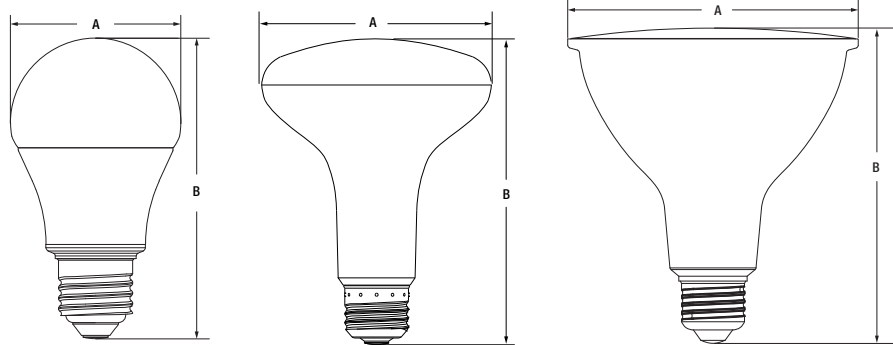
| LED       | XX                              | XXX                                                    | GRO       | RP          |
|-----------|---------------------------------|--------------------------------------------------------|-----------|-------------|
| LED Lamps | Wattage<br>15 = 15W<br>20 = 20W | Lamp Type<br>A19 = A19<br>BR30 = BR30<br>PAR38 = PAR38 | Grow Lamp | Retail Pack |

## Ordering Information

| Item Number | Ordering Abbreviation | Shape | Input Wattage (W) | Base Type | Input Voltage (V) | Lifetime | PPF                  |
|-------------|-----------------------|-------|-------------------|-----------|-------------------|----------|----------------------|
| 40023       | LED15A19GRORP         | A19   | 15                | Medium    | 120               | 15,000   | 25 micromoles/second |
| 40071       | LED15BR30GRORP        | BR30  | 15                | Medium    | 120               | 15,000   | 25 micromoles/second |
| 41268       | LED20PAR38GRORP       | PAR38 | 20                | Medium    | 120               | 15,000   | 30 micromoles/second |

## Physical Information

| Ordering Abbreviation | (A) Diameter (inches) | (B) MOL (inches) |
|-----------------------|-----------------------|------------------|
| LED15A19              | 2.81                  | 5.47             |
| LED15BR30             | 3.74                  | 5.12             |
| LED20PAR38            | 4.72                  | 5.12             |



## Additional Specifications

- Recommended use:
  - Seedlings stage: 6" to 12" from plant canopy and on for 18 hours a day
  - Vegetative and Flowering stage: 18" to 30" from plant canopy and on for 12 hours a day

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