

## SR MAX IN DUCT PURIFIER

|              |  |
|--------------|--|
| Project Name |  |
| Architect:   |  |
| Engineer     |  |
| Purchaser    |  |
| Submitted By |  |

|          |         |             |                     |            |        |
|----------|---------|-------------|---------------------|------------|--------|
| Quantity | Unit(s) | Designation | RESIDENTIAL IN DUCT | Model No.: | SR MAX |
|----------|---------|-------------|---------------------|------------|--------|

### TYPE: RESIDENTIAL INDUCT AIR PURIFIER

#### Standard Features:

|                                  |   |
|----------------------------------|---|
| Purifying capacity               | up to 2,000 ft2 (186 m2)                              |
| Shipping Weight                  | 6.45 lbs (2.92 kg)                                    |
| Power                            | 26 Watts  |
| Voltage                          | 120 VAC, 60 Hz  |
| Automatic airflow sensing        | Built-in thermistor ( non activated)                  |
| In duct installation             | Return air  |
| Duct mounting frame              | yes   |
| Line Cord                        | 6 ft / 3 prongs                                       |
| UV chamber                       | 5 in( 12.7 cm) aluminum square tube                   |
| Electronic display               | Changing status COLORED LED, countdown to lamp change |
| UV Wavelength in Nanometers (nm) | 254 nm  |
| UV Lamp Configuration            | " J" shaped, parallel to the airflow                  |
| UV Lamp arc length               | 12 in (30 cm)   |
| Lamp change out time             | 26,300 Hours  |
| Lamp warranty                    | 3 years   |
| Ballast warranty                 | 3 years   |
| Access to internal               | Front cover held with 4 screws                        |
| Construction                     | Steel/Powder coat paint                               |
| Lamp part number                 | LMPRGJ65  |
| Ballast part number              | BST120/240GL  |

