



## AQ160 CUBE

The AQ160 (Cube) appliance uses Prolitec's patented technology to diffuse fragrance and odor treatment products into the air.

This appliance was designed to stand on a tabletop, desk, bookshelf, counter, or floor for direct diffusion into indoor commercial spaces.



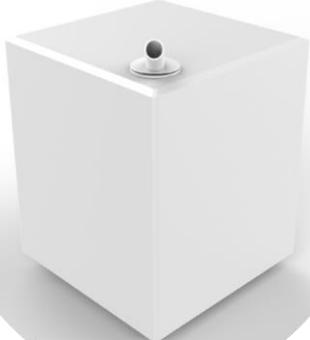
One-touch, digital display is very easy to use.

50 intensity levels and timing options give you control.

Perfectly scents spaces up to 10,000 cubic feet.

AirQ™ droplets are 50 times smaller than a traditional aerosol.

Perfectly scents spaces up to 100m<sup>2</sup> (283m<sup>3</sup>).



# AQ160 CUBE



|                           |                 |                                                    |
|---------------------------|-----------------|----------------------------------------------------|
| Technical Specifications  | Type            | Single nebulizer head                              |
|                           | Cartridge       | 105 mL recyclable                                  |
|                           | Droplet size    | Typically less than one micron                     |
| Power Specifications      | Input           | 100 – 240VAC, 50/60Hz, 0.6A max                    |
|                           | Protection      | Class 2 power supply                               |
|                           | Internal        | Permanent, non-removable battery                   |
|                           | Output          | 15V DC at 400mA–1200mA                             |
| Performance & Settings    | Coverage        | Up to 10,000 ft <sup>3</sup> (283 m <sup>3</sup> ) |
|                           | Programs        | Up to 3 start/stop times per day, 24/7 mode        |
|                           | Settings        | 50 intensity levels                                |
|                           | Off-cycle       | 2 minutes                                          |
|                           | Enclosure       | Polyester cover                                    |
|                           | Safety Approval | CE, FCC Part 15, & ROHS compliant                  |
| Dimensions & Installation | Environment     | 0° to 40° C, <85% Humidity                         |
|                           | Size            | 5.3" x 5.3" x 6" (13.5 cm x 13.5 cm x 15.2 cm)     |
|                           | Weight          | 2.6 lbs. (1.2kg) with full 105mL cartridge         |