

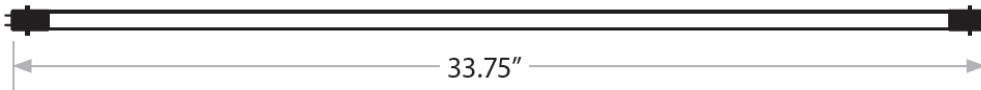
DESIGNED FOR RETROFITTING EXISTING  
COMMERCIAL HVAC SYSTEMS

PROVEN GERMICIDAL LIGHTING TECHNOLOGY  
FOR AIRBORNE AND SURFACE MANAGEMENT  
DISINFECTION

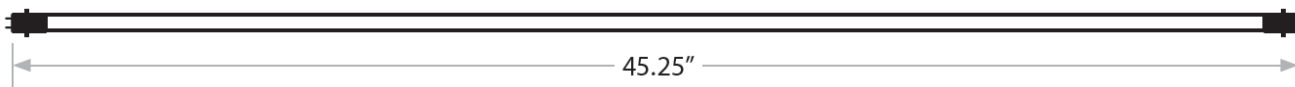


### SPECIFICATIONS

| Part       | Description                                     | Life Hours | Electricals | UVC-Watts | Output $\mu\text{W}/\text{cm}^2$ @ 1 Meter | Ballast   |
|------------|---|------------|-------------|-----------|--|-----------|
| UVC04-32-S | Singe 32" Lamp, Teflon Coating, 2-year warranty | 18,000     | 800mA, 80W  | 26        | 225  | 1.4A/120V |
| UVC04-32-D | Dual 32" Lamps, Teflon Coating, 2-year warranty | 18,000     | 800mA, 160W | 52        | 450  | 1.4A/120V |



| Part       | Description                                     | Life Hours | Electricals | UVC-Watts | Output $\mu\text{W}/\text{cm}^2$ @ 1 Meter | Ballast   |
|------------|---|------------|-------------|-----------|--|-----------|
| UVC04-46-S | Singe 46" Lamp, Teflon Coating, 2-year warranty | 18,000     | 800mA, 100W | 29        | 270  | 1.4A/120V |
| UVC04-46-D | Dual 46" Lamps, Teflon Coating, 2-year warranty | 18,000     | 800mA, 200W | 58        | 540  | 2.6A/120V |



- Lamp Type: 2 Year lamps feature a shielded quartz hot filament.
- Operating Temperature: between 35° to 185 ° F.
- UV Spectrum: All lamps are 99.3% 254nm UV-C
- Lamps designated protective Teflon<sup>®</sup> coating to prevent any mercury spill upon accidental breakage

