

High Output (HO) Lamparas UVc 87W GHO36T5L – GPH843T5HO



| Germicidal Lamps | Tube Diameter mm | BF - BF Length Mm | Arc Length mm | Power ¹ W | Current ^{1,2} mA | Voltage ¹ V | UV Output ¹ @ 254 nm | | Rated ¹ S. Life hrs. |
|---------------------|---------------------|----------------------|------------------|-------------------------|------------------------------|---------------------------|------------------------------------|------------|---------------------------------------|
| | | | | | | | μW/cm ² | W | |
| Operating Condition | | | | | | | | | |
| UNIVERSAL | 15 | 842 | 755 | 87 | 800 | 110 | 260 | 105 | 9,000 |

Warning: The radiation of those lamps is harmful to eyes and skin, Protect your eyes and your skin against the ultraviolet rays.

- *UV lamp – High Output (HO)*
- *Type: 4-pin single-ended UV germicidal lamp*
- *Material: quartz glass*
- *Voltage: 230V AC*
- *Wattage: 87W*
- *Lamp diameter: T5 15mm*
- *Length BF-BF (not including the pins)*
- *Peak: 253.7nm*
- *Average lifespan: 9,000 hours*
- *Applications: UV sterilizer, large-scale water treatment equipments, air purifiers, air conditioner.*
- *Base: ceramic material with various kinds*

Note 1: Lamp data is based on measurements performed under laboratory conditions in air at room ambient temperature. Measurements were performed on a high-frequency, current limited electronic ballast and represent average values at 1 meter.

Note 2: LSI Amalgam lamps are designed for operation on a ELECTRONIC BALLAST only, unless otherwise noted.