



1. Typical driving voltage: 1000V
2. Typical driving frequency: 100KHz
3. Typical driving current: $\leq 300\mu A$
4. Ignition time: $\leq 100ms$

1. Output UV energy: 10.6eV (10.0eV)
2. Output light wavelength: 117nm (124nm)
3. Filling gas: high purity krypton gas

1. Working temperature : $\leq 200^{\circ}\text{C}$
2. Working humidity: RH 0-100%

Typical operational life: 8000 hours