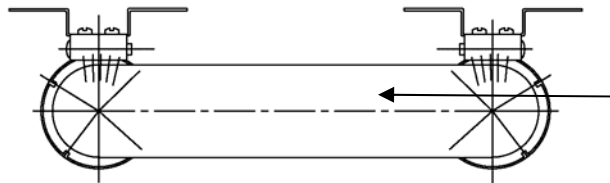
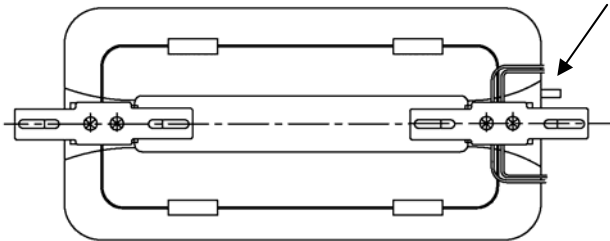


NexLume Technology

We are aware of recent communications and concerns with the purchasing of **NEXLUME SERIES** products and possible patent infringements here in the United States. We have not been able to identify any possible infringements with any current patents internationally or locally. As I cannot speak for other manufacturers we are certain that our product is both unique and has been awarded international patents for its system design. Please note diagrams below indicating NexLume technologies that are revolutionary and exclusive with our induction systems.



Special OLED phosphors provides true color illumination and increase life of lamp by 80%. True color stability over 100,000 hour life.



Single gas fill eliminates potential contamination in high volume production. This is a patented process using proprietary mercury amalgam mixes.

Proprietary Indium design provides long life and continued start over broad environmental temperatures.

Internationally Patented IC chipset eliminates up to 30% components that add more heat to the generators. These units are lighter smaller and provide longer life. These units produce less heat providing longer life guaranteed 100,000 hours. Because units have digital elements they offer lumen control and provide minimal lumen loss over life of lamp.

