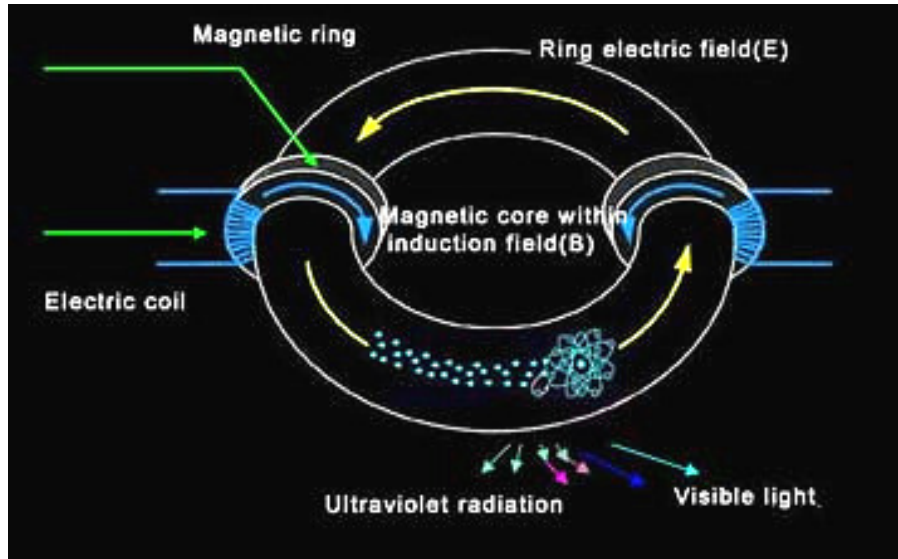


Features of Induction lighting systems

The Induction lighting technology offers many benefits as compared to conventional / LED based lighting systems.



1) Long life span :

The life span of induction lights is around 100,000 hours, which is more compared to even LED lighting systems.

2) Energy Saving :

The Energy efficiency is more than Mercury / Sodium lamps as well as LED systems.

3) Environment friendly :

The light source is environment friendly.

4) NO flash effect :

The induction lighting device is a low frequency device and does not cause any fatigue to eyes. There is NO flickering / glaring (as in LEDs).

5) Low Luminous decay :

The Lumen output is more than 80% even after 80,000 hours working.

6) Quick start / NO warm up time :

The lamp can be quickly restarted and there is NO sputtering effect.

7) Sound electrical performance :

The Induction lights give steady outputs even for higher temperatures. (The output of LED systems reduces for temp. above 25 Deg C).
The PF is 0.99 or similar.