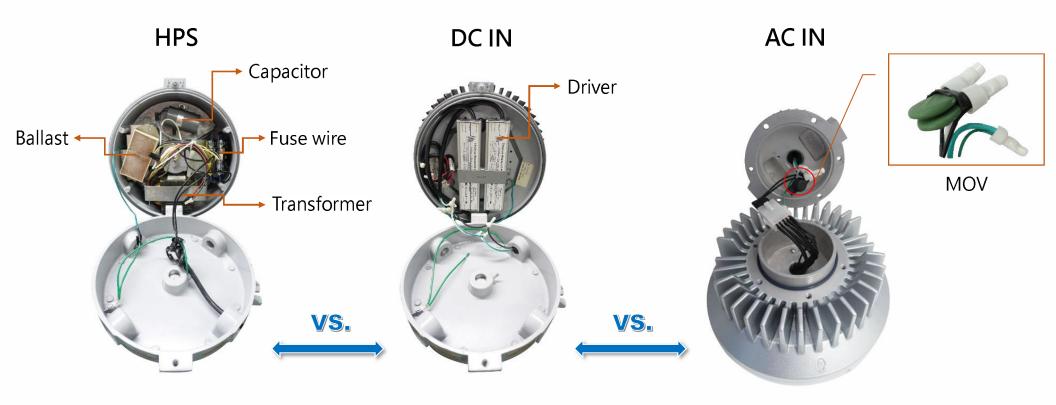
AC IN technology is different from traditional lights



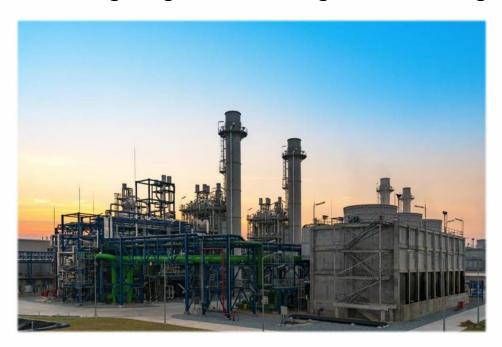
- Complicated design and wiring
- Higher malfunction rate
- Higher maintenance cost

- With driver and transforming loss
- Lower efficiency.

- Special design
- Simple wiring and few components
- No driver component failure issue

AC IN LED Technology

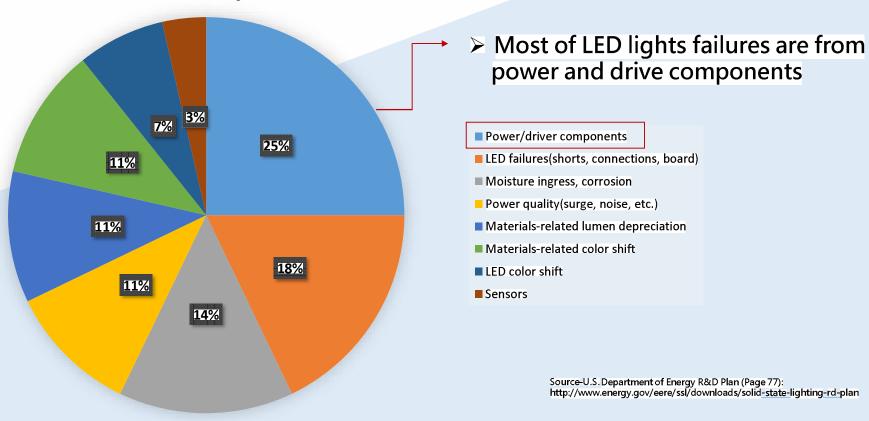
- > Since the AC IN LED Light has no driver, there is no efficiency loss and power supply failure.
- > AC IN LED technology as promising technologies in the continued adoption of LED Lighting and the next generation of light sources.





AC vs. DC

Most-Observed LED System Failures



Product Features









- ·Lighting wattage 10W~240W
- Option of Multi-voltage & Multifunction
- Easy to assemble and maintain
- · Independent power source



COB/DOB/SMD light source (AC drive)

- ·No driver and reduced malfunction rate TS (Taiwan)
- ·2 million times power cycle
- ·Instantaneous start-up
- Light fixture is small size and light weight lead to smaller wind resistance and reduced maintenance work.

Global Explosion-proof Certifications

- · IECEx (International Electrotechnical Commission)
- · ATEX (E.U.)
- · cULus (N.A.)
- · CML (Japan)
- · GB (China)
- · NOM (Mexico)
- · KOSHA (Korea)
- ABS (Explosion-proof Certificate for marine American Bureau of Shipping)
- CR (Explosion-proof certificate for marine CR Classification Society)

Advantages of Our Products















