

OUTLOOKING



ABOVE ALL UFO HIGH BAY



UFO HIGH BAY FROM
OTHER COMPANY

LED POWER SUPPLY

FROM ABOVE ALL



- 1, MEAN WELL with all kinds of certificates.
- 2, Power factor is ≥ 0.9 .
- 3, Output is low voltage 49V, isolated driver, safer.

THE OTHERS



- 1, No brand, no certificate.
- 2, Power factor is ≥ 0.75 .
- 3, Output is high voltage 410V, non-isolated driver, not safe.

POWER CORD

FROM ABOVE ALL



Thicker, better for fire resistance

THE OTHERS



Thinner, bad for fire resistance

POWER CORD CONNECTOR

FROM ABOVE ALL

THE OTHERS



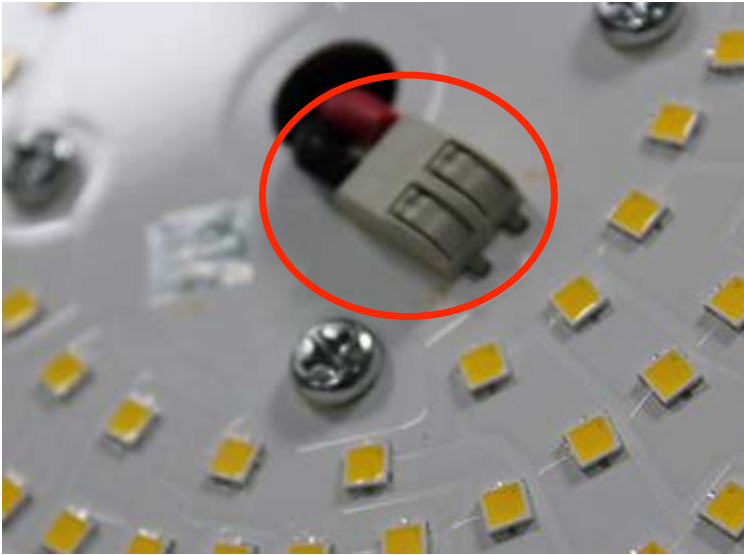
Professional gland waterproof connector
waterproof and dust-proof



No seal connector, waterproof can not be
guaranteed.

WIRE CONNECTOR ON PCB

FROM ABOVE ALL



WAGO connector from Germany, very convenient to install and maintain.

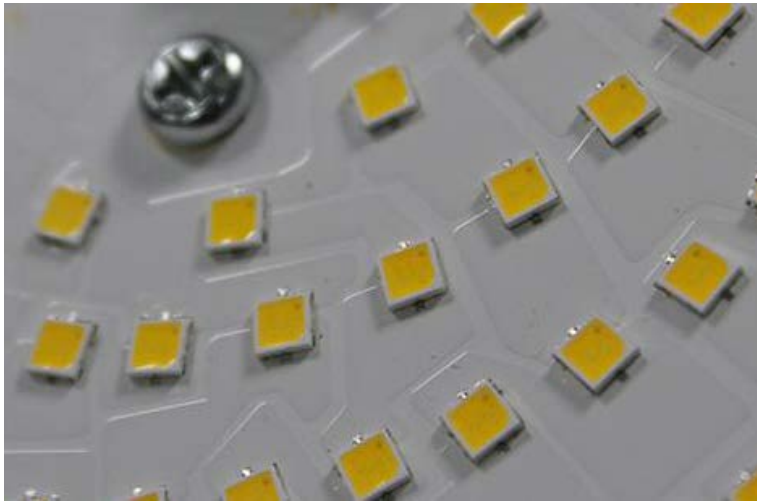
THE OTHERS



Soldered by hand, unreliable, inconvenient to install and maintain.

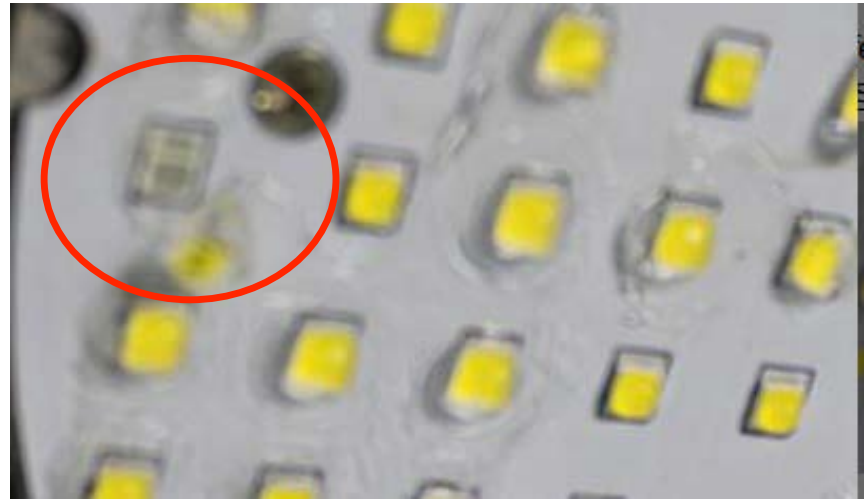
WELDING

FROM ABOVE ALL



Strong, LED not easy to fall off

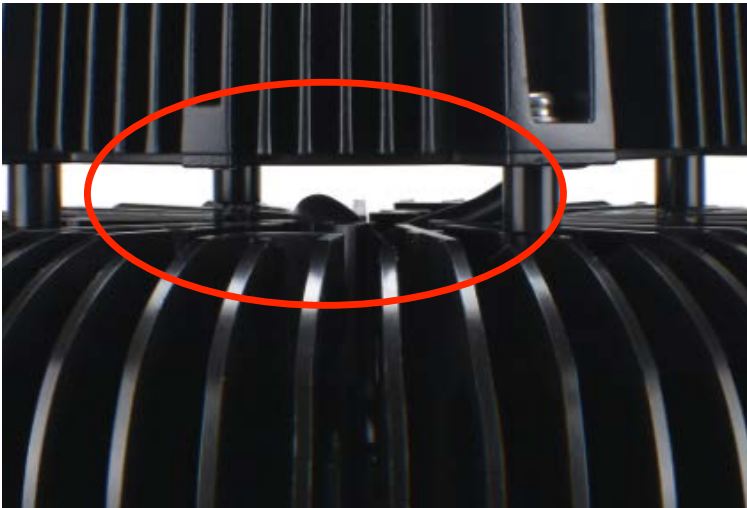
THE OTHERS



Weak, LED easy to fall off

HEAT SINGK

FROM ABOVE ALL



High quality cold forging aluminum, heat conduct index 226w/mk, gap between power supply and main body, better heat management and longer life span.

THE OTHERS



Very light aluminum, NO gap between power supply and main body, not good for heat dissipation so very shorter life span.

LENS

FROM ABOVE ALL



Tempered glass lens, won't yellow or crack with age, higher light transmittance and can bear higher operating temperature.

THE OTHERS



Polycarbonate lens, easy to yellow and crack, lower light transmittance and lower operating temperature.

BEAMING ANGLE

FROM ABOVE ALL



60°/70°/90°/120° more angles available for different applications

THE OTHERS



90°/120°, for less applications