

PRODUCT FEATURES



THE INTEGRATED DESIGN OF THE POWER BOX AND LAMP ARM TO SAVE SPACE AND MINIMIZES WIND RESISTANCE



RADIATOR AND LAMP SHELL INTEGRATED DESIGN,
LED DIRECTLY CONTACT THE SHELL, THROUGH AIR CONVECTION
HEAT, TO PROVIDE BETTER COOLING EFFECT.

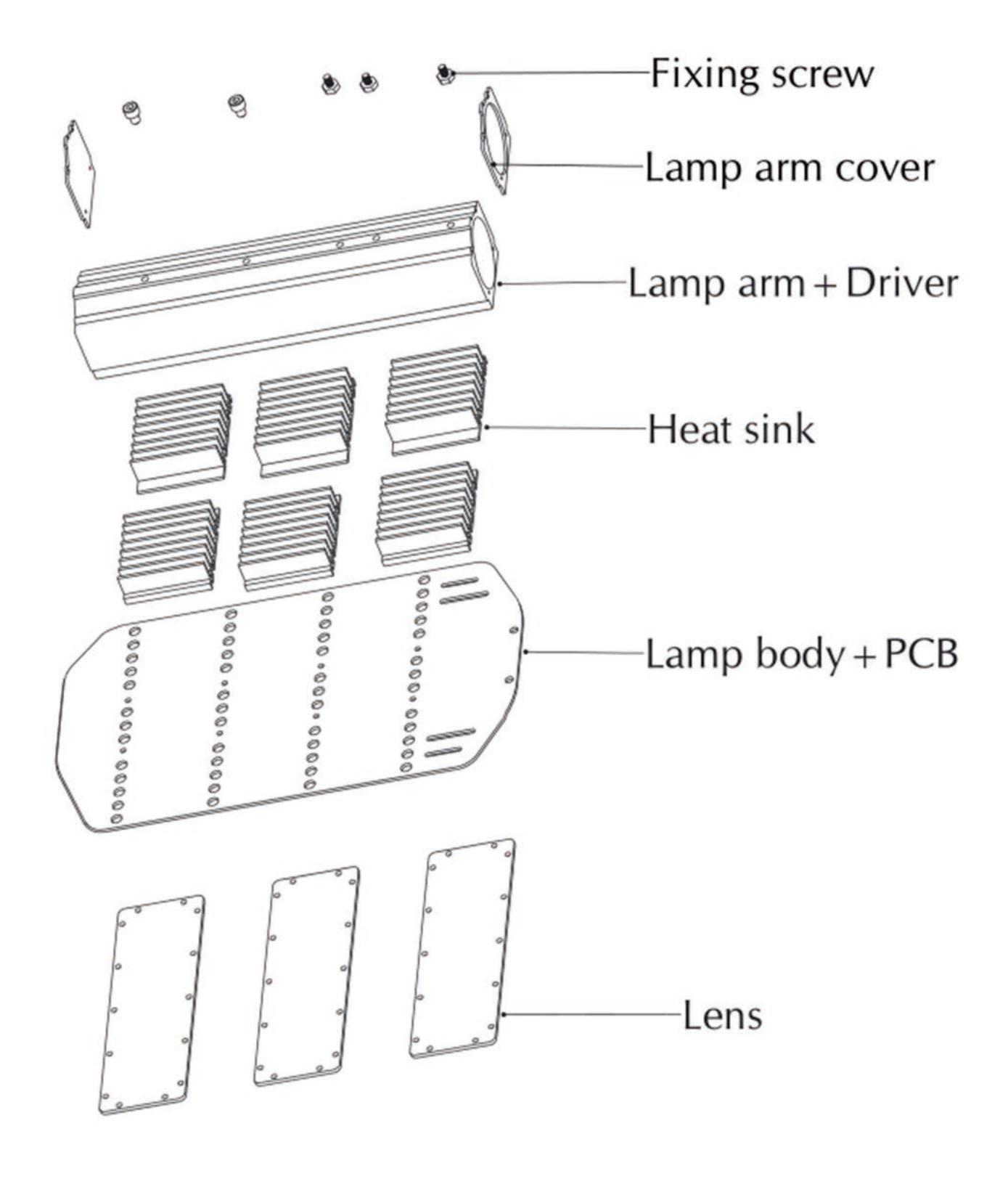


PROVIDES 50,000 HOURS OF THEORETICAL LIFE. MEANS
12 HOURS WORKING PER DAY, ITS LIFE SPAN CAN BE MORE THAN
10 YEARS, AND MAINTENANCE COSTS ARE EXTREMELY LOW

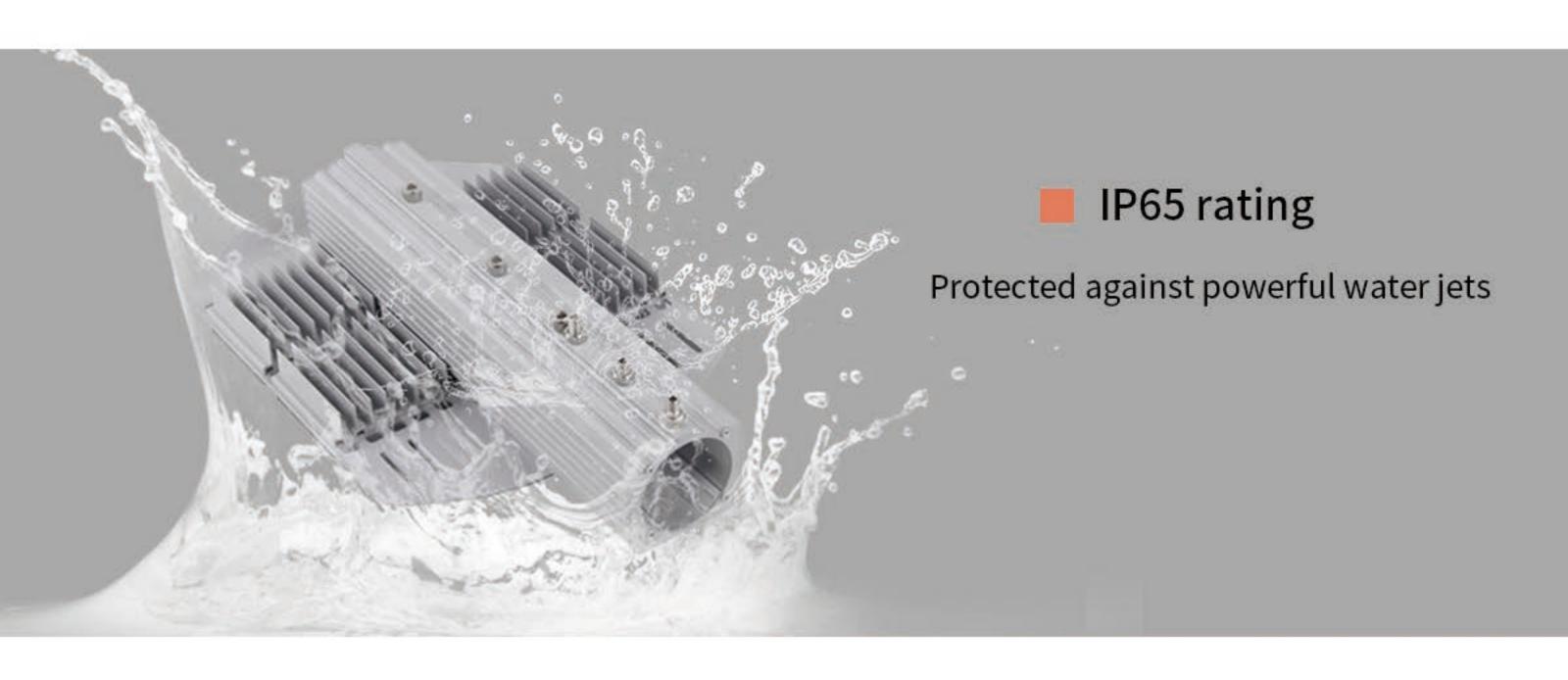


■ USING PROFESSIONAL OPTICAL DESIGN,
WITH THE WORLD FAMOUS BRAND LIGHT SOURCE, HIGHER
LUMINOUS EFFICIENCY AND HIGHER BRIGHTNESS.

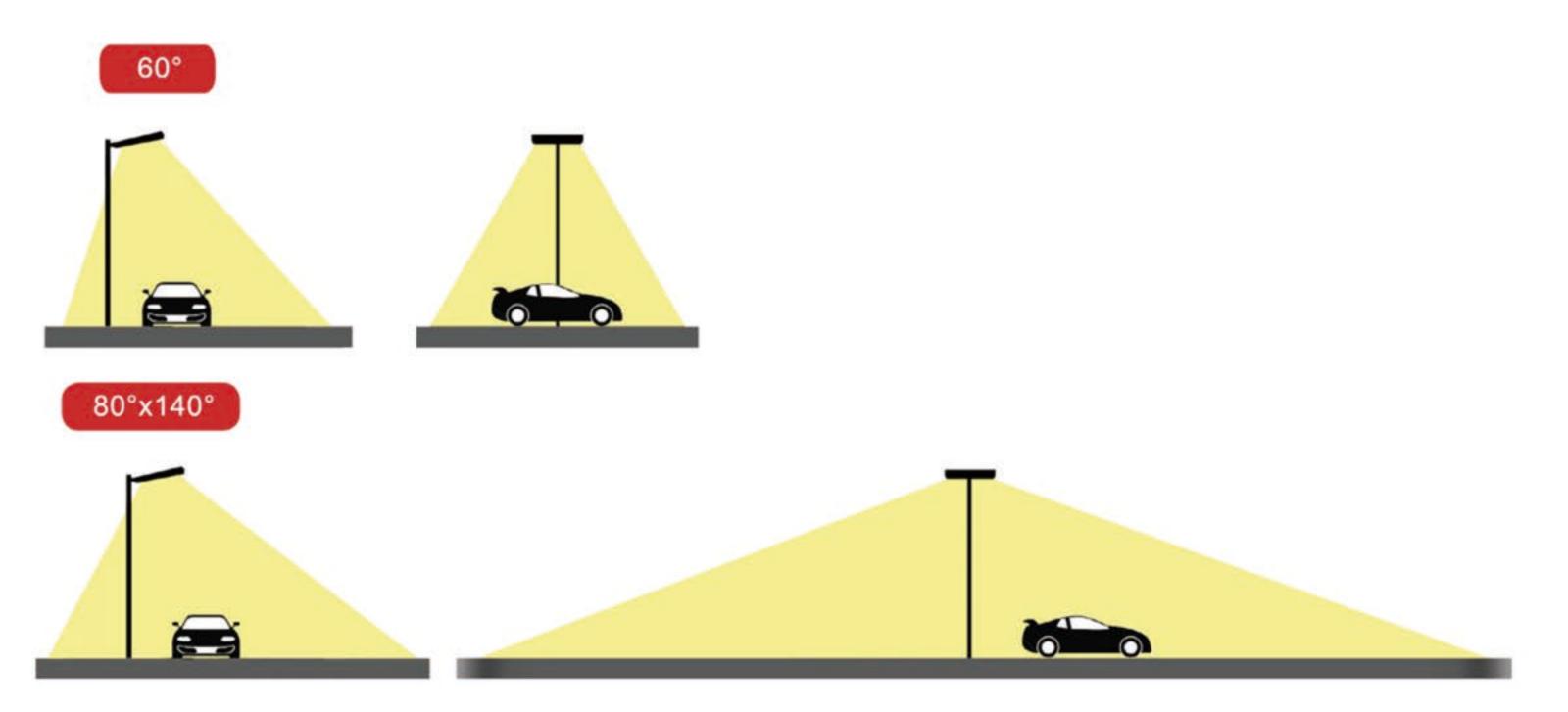
Exploded view



waterproof level

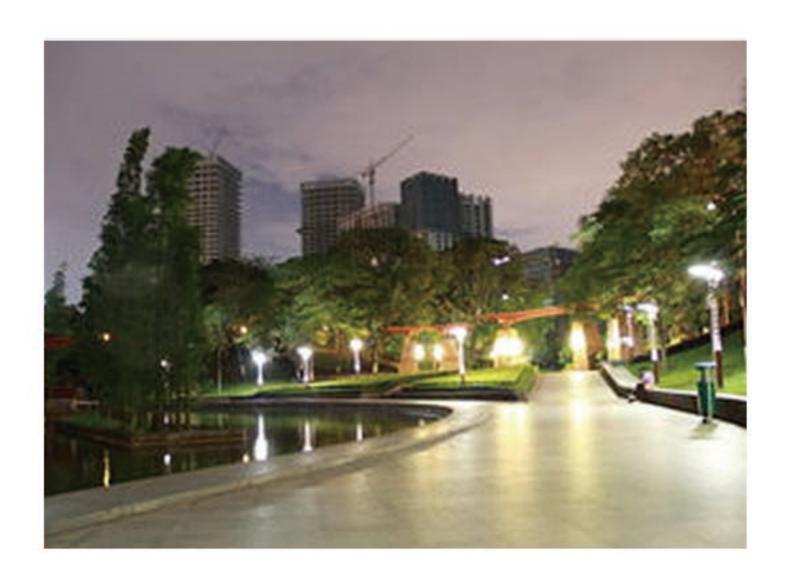


Beam angle



Application scenario

Widely used in arterial roads, highways, city streets Elevated road, bridges, sidewalks road lighting and the square, schools, residential. areas, industrials areas parks and otheroutdoor lighting places.









Installation Precautions

- Make sure lamp installation and wiring in power outages condition, in case electric shock.
- The lamp must be fixed strong, avoid lamp loose cause danger in future.
- The power connection must be insulated and waterproof.
- All lights with ground wire must be grounded, avoid leakage caused by electric shockand to prevent the lamp suffered by lightning.
- All lamps can not be installed inside the traditional lampshade (because the traditionallampshade is a closed space, affecting the normal cooling of our lamps).
- Before using the our lamps should know its protection level, prohibit using the lamp inenvironment beyond protection level.

Take the next step

See how FeiLong LED luminaires can provide a complete solutionfor your area lighting needs.

Visit www.feilonglight.com more information.