

LEDDOMAIN

RE-LIFE YOUR FUTURE



LED STADIUM LIGHTS

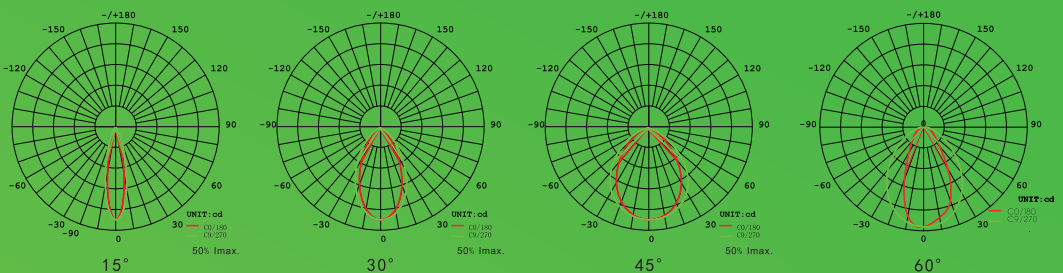
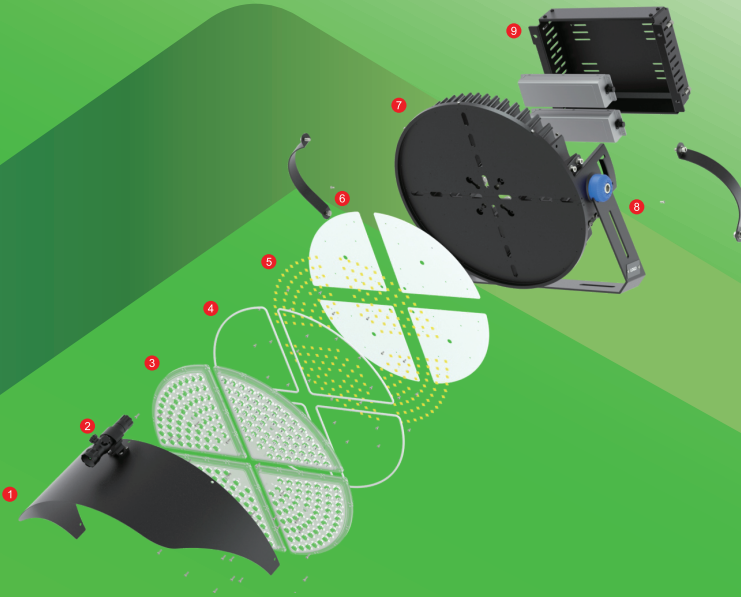


LEDDOMAIN

RE-LIFE YOUR FUTURE

1. Cut the light eaves to prevent light scattering to the sky and eliminate light waste.
2. Laser locator.
3. Optical PC lens, non-yellow material.
4. Silicone waterproof seal. UV resistant material, reliable and non-failure.
5. 3030/5050 Patch light source design.
6. High thermal conductivity aluminum substrate, fast heat dissipation, reduce light decay.
7. ADC12 die-cast aluminum radiator, efficiency up to 96W/M.K.
8. Strong support, more firm installation.
9. The external waterproof electricity comes from the special iron shell, no contact with the lamp body, thermoelectric separation, longer life.

Advanced finite element analysis technology is used to optimize the design of product cooling structure. The temperature rise of the lamp is well controlled, the temperature difference between inside and outside is small, the heat distribution is uniform, and the light brightness maintenance rate is high.

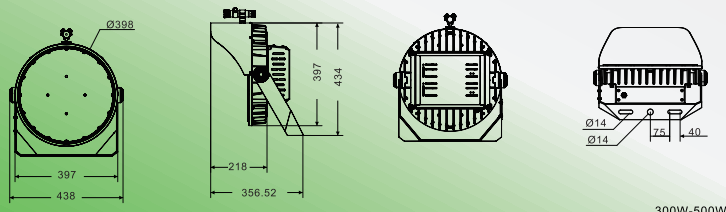


LEODOMAIN

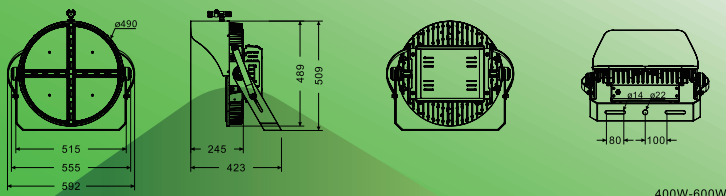
RE-LIFE YOUR FUTURE

Code	Watt	Size (AxBmm)	Lumen (±5)lm
LED STADIUM LIGHTS	300-400W	Ø 398X438X356.5 mm	140LM/W
LED STADIUM LIGHTS	500-600W	Ø 490X592X423 mm	140LM/W
LED STADIUM LIGHTS	800-1200W	Ø 592X697X520 mm	140LM/W
LED STADIUM LIGHTS	1400-1800W	Ø 724X831X570 mm	140LM/W

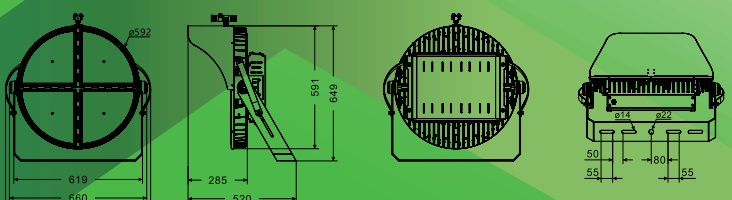
Product size



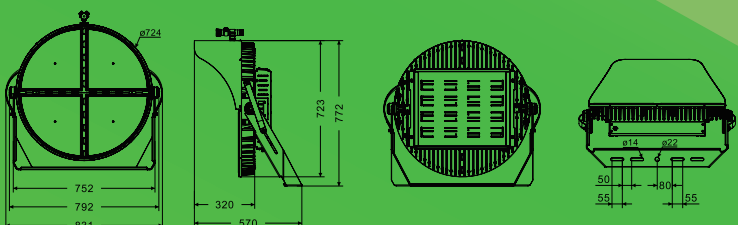
300W-500W



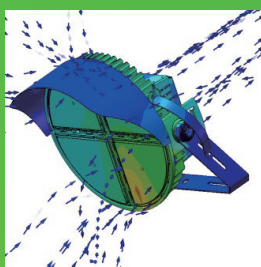
400W-600W



800W-1200W



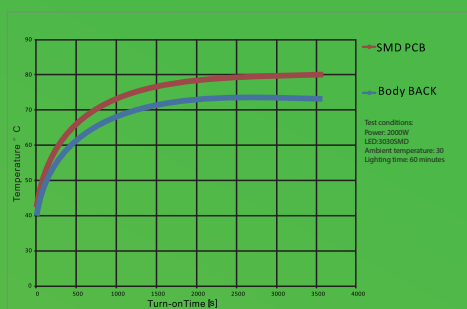
1400W-1800W



Conduction heat dissipation diagram



Environmental effects of heat



Temperature rise curve