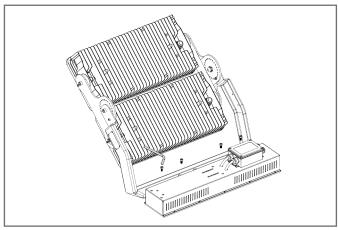
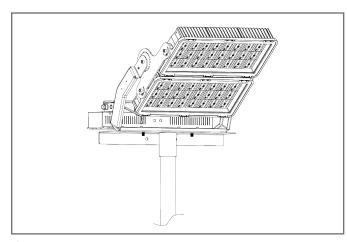
## Application and safety notes

- O Carefully read and follow all warnings and instructions before installing or servicing the luminaire.
- O The installation should be done by an individual familiar with the construction and operation of the luminaire.
- O The installation of this luminaire must be in accordance with national and local building and electrical codes.
- O The product must not be damaged or operated in a damaged condition.
- O This luminaire must be directly wired on line. Any ballast or other power device previously used with the replaced luminaire must be removed.
- O Between the luminaire and any possibly flammable material must be an appropriate safety space (at least 20cm).
- O The luminaire must not be covered with heat insulating materials.
- O Always provide proper ventilation around the luminaire and do not exceed the maximum ambient temperature.
- O Compared to traditional lights the characteristic light distribution of this LED luminaire may differ. In order to be sure to meet your lighting requirements a photometric check of the installation is recommended.

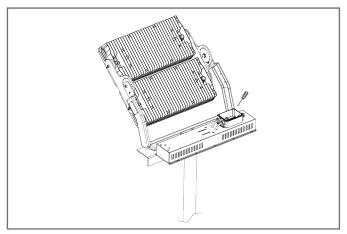
## Integrated version installation instruction



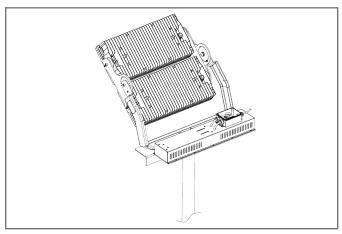
 $\ \, \textcircled{1}$  Fix the junction box to the mounting bracket by 4pcs  $8^{\star}12MM$  screws.



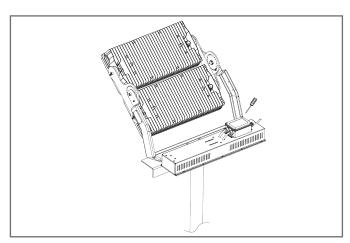
② Install the lamp to the pole.



3 Open the junction box by screw driver.

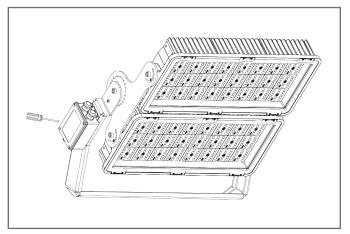


4 Connect the power line to the lamp.

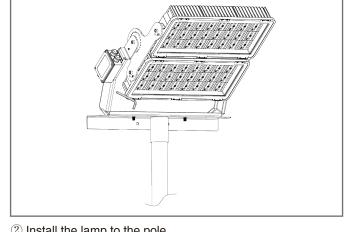


(5) Lock up the junction box.

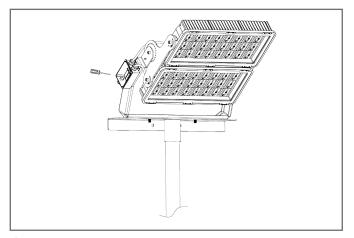
## Remote version installation instruction



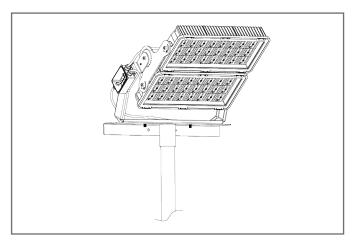
① Fix the junction box to the mounting bracket.



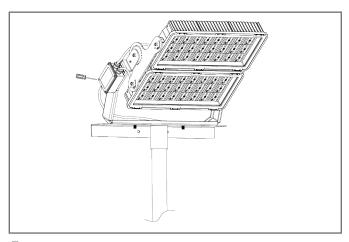
② Install the lamp to the pole.



③ Open the junction box by screw driver.



4 Connect the power line to the lamp.



⑤ Lock up the junction box.

