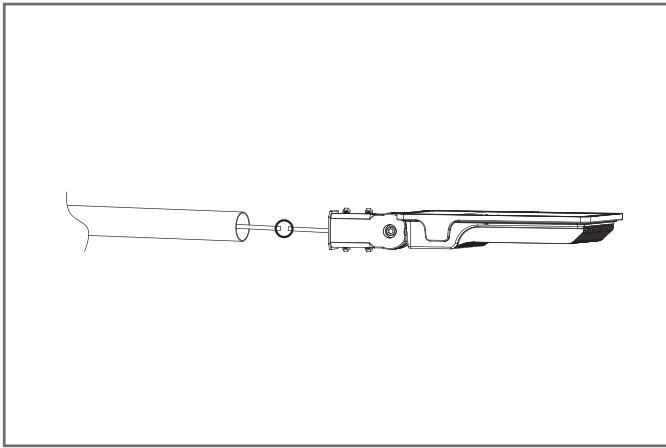


# T20 SERIES INSTALLATION MANUAL

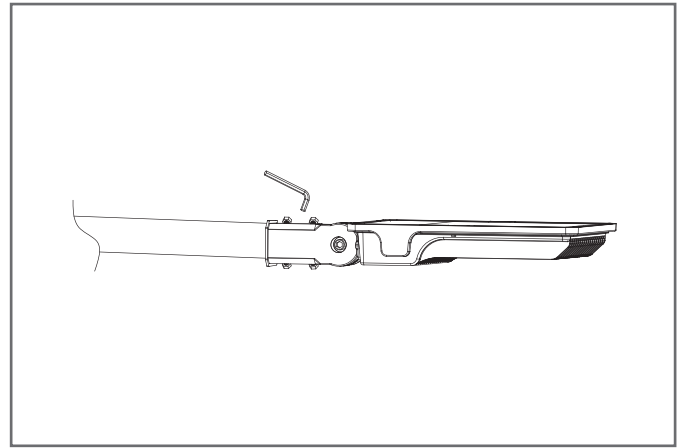
## Application and safety notes

- Carefully read and follow all warnings and instructions before installing or servicing the luminaire.
- The installation should be done by an individual familiar with the construction and operation of the luminaire.
- The installation of this luminaire must be in accordance with national and local building and electrical codes.
- The product must not be damaged or operated in a damaged condition.
- This luminaire must be directly wired on line. Any ballast or other power device previously used with the replaced luminaire must be removed.
- Between the luminaire and any possibly flammable material must be an appropriate safety space (at least 20cm).
- The luminaire must not be covered with heat insulating materials.
- Always provide proper ventilation around the luminaire and do not exceed the maximum ambient temperature.
- 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.

## Billboard light / Street light installation instruction

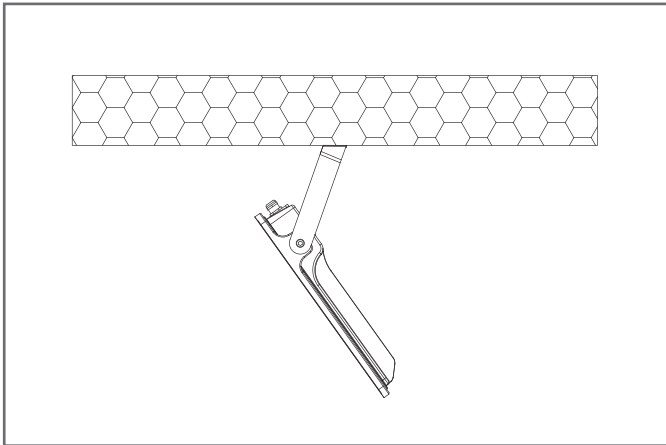


① Connect to power supply AC 100-277V.

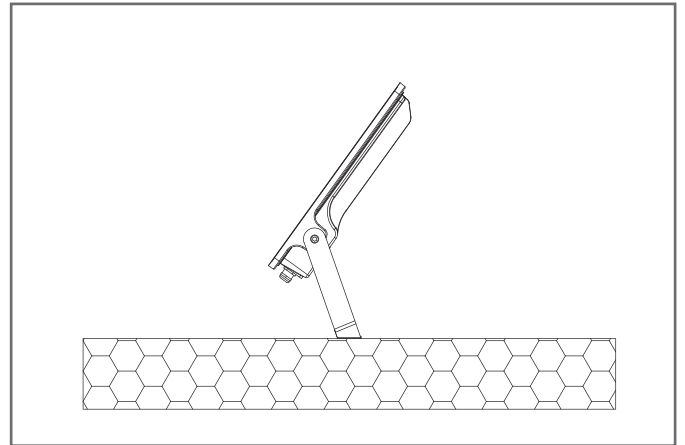


② Install the hole lamp on the pole and tighten four M8 screws.

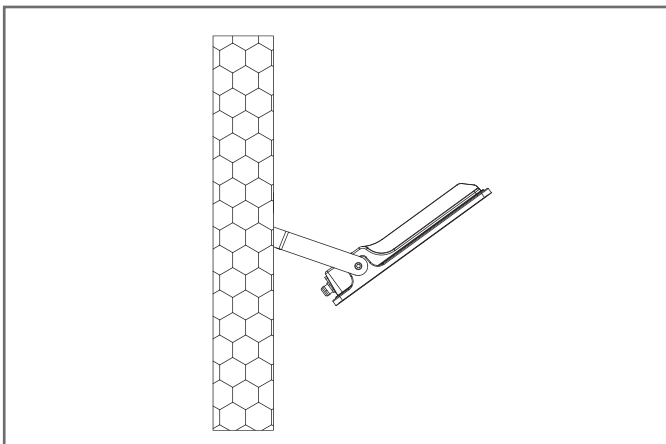
## Flood light installation instruction



Ceiling mounted

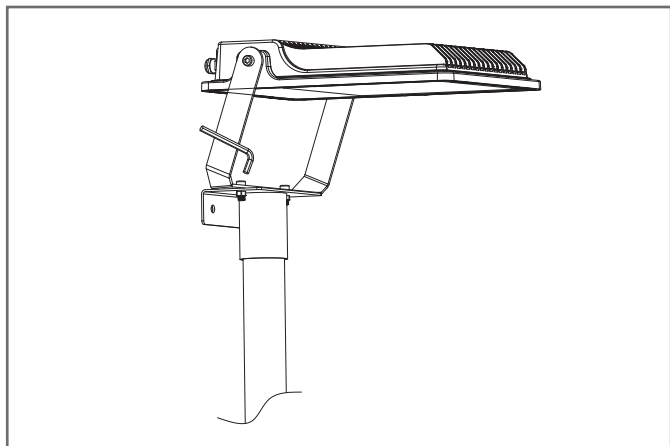


Wall mounted

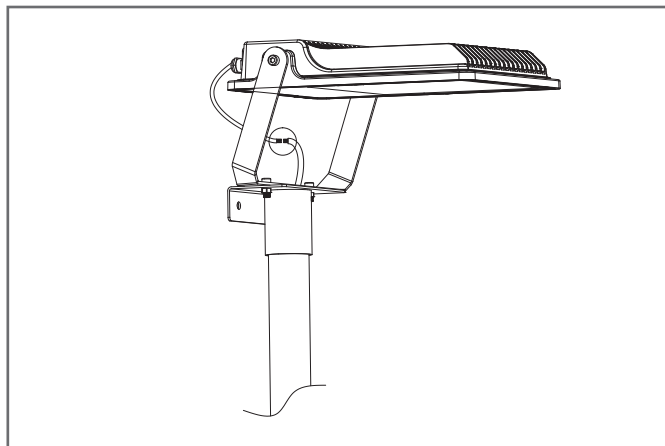


Socket mounted

## Vertical installation instruction



① Install the hole lamp on the pole and tighten four M8 screws.



② Connect to power supply AC 100-277V.

## Maintenance

- To avoid injuries, disconnect power to the light and allow the unit to cool down before performing maintenance.  
**Warning:** No user serviceable parts inside. Risk of electric shock. Removal of the cover will void the warranty.
- Perform visual, mechanical and electrical inspections on a regular basis. We recommend routine checks to be made on an annual basis. Frequency of use and environment should determine this.
- The tempered glass cover should be cleaned periodically as needed to ensure continued photometric performance. Clean the tempered glass cover with a damp, non-abrasive, lint-free cloth. If not sufficient, use mild soap or a liquid cleaner. Do not use an abrasive, strong alkaline or acid cleaner as damage may occur.
- Inspect the cooling surfaces and fins on the luminaire to ensure that they are free of any obstructions or contamination (i.e. excessive dust build-up). Clean with a non-abrasive cloth if needed.

All statements, technical information and recommendations contained in this document are based on information and tests we believe to be reliable. The accuracy or completeness thereof is not guaranteed. We reserve the right to revise or update this document without notice. Since the conditions of use are outside our control, the purchaser should determine the suitability of the product for its intended use and assumes all risk and liability whatsoever in connection therewith.