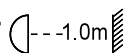


### INSTALLATION USE AND MAINTENANCE INSTRUCTIONS

Warning ! Safety of this floodlight is guaranteed only if the following instructions are properly respected. It is therefore necessary to preserve them.

- Warning! Before connecting to the main network, during positioning or replacement of lamps, ensure the tension has been disconnected.
- For positioning or replacement of lamp, follow the instructions given by the lamp's manufacturer, which should be supplied with the lamp itself. Use only lamps with anti-UV protection.

When the floodlight is on, ensure that a minimum distance of 1m between the lamp and the illuminated surface is respected, as indicated by the relative symbol(Fig,2-3). 

- The floodlight can be used only with the protective glass.It's a float tempered glass. Sodic-calcic type.
- The floodlight is suitable for outdoor and indoor use.
- Fix the supporting bracket of the floodlight by means of (at least) 2 screws M10 positioned in the outer holes of the bracket(Fig.4).
- Installation height: any.
- After adjusting the floodlight's aiming, tighten the 3 screws M10 which is fixing to the bracket, with 50-55Nm torsion.
- The floodlight is not suitable for serial installation of more floodlights.
- For wire connections of the floodlight make use of cables type H05 RN-F with diameter  $\Phi=7-11\text{mm}$  and minimum section of  $1\text{mm}^2$  for each lead-in wire.
- Connect it to the terminal board as shown in Fig. 1.
- After connecting the feeding cable to the floodlight's terminal board block it with the cable clamp and tighten the cable gland deeply.
- During installation and use, follow the instructions about functioning positions and minimum distances as indicated by Figures 5-6 and do not aim the floodlight towards walls or ceilings.
- Each angle will be controlled by tightening the affixed screw at the bracket. Fig7
- If the external flexible cable on cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.

### FLOODLIGHT FOR LED

Characteristics:

- PRI: Ac100V-240V~ 50/60Hz
- Insulation class: I
- Cos  $\varphi$  : 0.95
- Lamp holder: LED
- Protection degree: IP65

- Screws: M10

- Max surface exposed to the Projection area:  $0.04\text{m}^2$

