

物料名称: Flood light(FD08 100W)安装说明书 (常规)  
 物料编码: G-UM-FD1000002  
 规格尺寸: 210X297mm  
 材料工艺: 80G书纸

REV. (修版)	ISSUE (版本)	ZONE (位置)	REVISIONS (修改内容)	CHK. (审核)	DATE (日期)	APPRO. (批准)	DATE (日期)

210mm

## LED FLOOD LIGHT

Installation Guide

**WARNING**

**PLEASE READ ALL INSTRUCTIONS BEFORE ATTEMPTING INSTALLATION**

- To prevent personal injury or product damage only licensed electricians should install.
- To avoid electric shock or component damage disconnect power before attempting installation or servicing.
- This product must be installed in accordance with the national electric code (NEC) and all applicable federal, state and local electric codes and safety standards.
- Disconnect product and allow cooling prior to servicing.
- Any alteration or modification of this product is expressly forbidden as it may cause serious personal injury, death, property damage and/or product malfunction.
- To prevent product malfunction and/or electrical shock this product must be properly grounded.
- This luminaire is designed to operate in ambient temperatures ranging from -40°C to 45°C.
- LIMIT RANGE OF ADJUSTMENT TO:
- This product must be installed in accordance with the applicable installation code by a Person familiar with the construction and operation of the product and the hazards involved.
- In 75°C supply conductors.
- This product is not available for several special environments, such as places with corrosive gas liquids or high pressure water vapor

### Installation Guide

#### Slipfitter Mounting

- Connect the wires to L / N / GND
- Remove the cover and adjust the bracket to the desired angle
- Install the bracket on the pole and fix it with screws

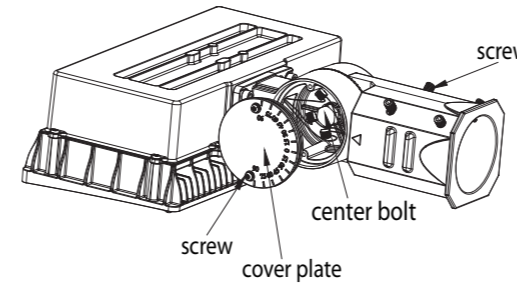


Figure 1

#### Trunnion Mounting

- Mount fixture to surface using the hole pattern provided on the trunnion bracket.
- Loosen center bolts and set screw.
- Rotate fixture to desired aiming position and tighten center bolts.
- Tighten set screw.
- Refer to wiring diagrams for power connection.

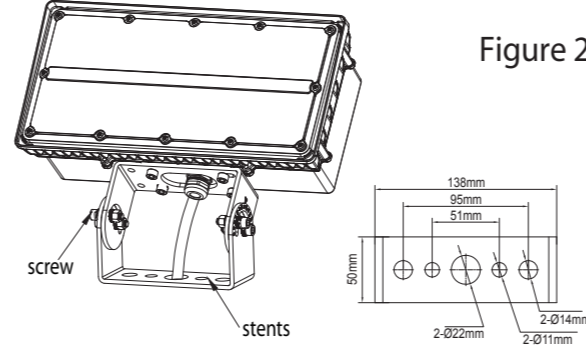
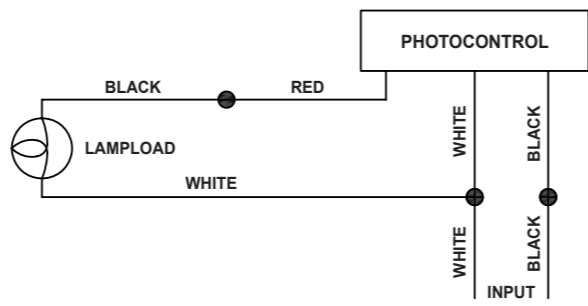


Figure 2

#### PHOTOCELL INSTALLATION

Universal voltage driver permits operation at 120V to 277VAC, 60 Hz except fixtures factory ordered with a 120V photocell (P1) or 277V photocell (P2) or 120-277V photocell(P0).

- Install photocell and wire as per diagram.
- Use photocell rated for your supply voltage.



#### TROUBLESHOOTING

- Check that the line voltage at the fixture is correct. Refer to wiring directions.
- Is the fixture grounded properly.
- Be sure the photocell, if used, is functioning properly.

设计: 卢昭燕      审核:      质量:      标准化:      批准:

 深圳美斯特光电技术有限公司 MESTER LED LIMITED CO.,LTD		(料号): G-UM-FD1000002	
单位: MM	SCALE (比例):	MATERIAL 材料:	(品名):
THIRD ANGLE PROJECTION 第三角投影		FINISHING 表面效果	(图号): GUMFD1000002-4001DS
LINEAR - .X ±0.10 - .XX ±0.05 ANGULAR - ±1/2°		DRAW (繪圖):      DATE (日期): 2018/10/30	(图档路径): 共 1 页    版本:A0 第 1 页    图纸:A4