

#### MODELS:

STL2-50W-xxK, STL2-100W-xxK, STL2-150W-xxK, STL2-200W-xxK for 120-277V AC 50/60Hz

STL2-90W-xxK-480V, STL2-150W-xxK-480V, STL2-200W-xxK-480V for 277-480V AC 50/60Hz

Model description: xx=CCT (30=3000K, 40=4000K, 50=5000K, 6=5700K)

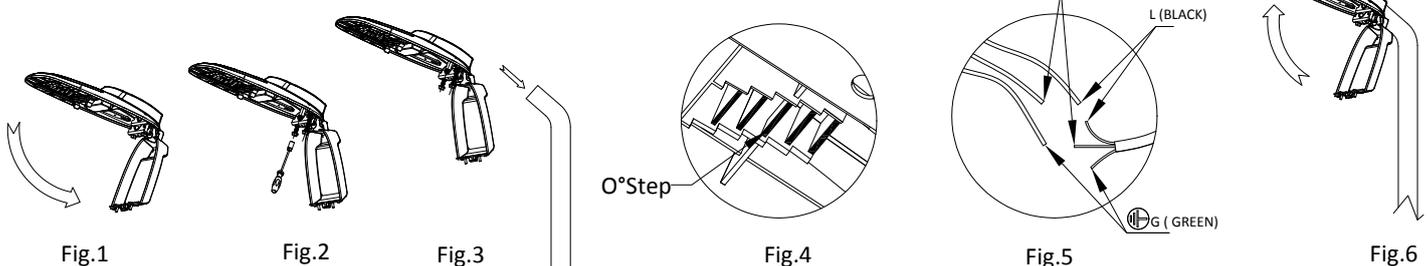
### SAFETY INSTRUCTION

- Read instructions carefully before attempting to install fixture.
- Disconnect power before installing or servicing.
- This fixture must be wired in accordance with the National Electrical Code and applicable local codes and ordinances.
- All wiring should be performed by a qualified electrician.
- Suitable for using in the following locations:  
Ambient Temp: -40~+104°F; Wet Locations
- If the external flexible cable or 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.
- The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.
- Retain instruction for future reference.



### INSTALLATION – on 1.575” or 2.362” diameter pole

1. Open the back cover. (Fig.1)
2. Use tool to loose two screws which were pre-installed on the lamp for fixing lamp to the pole. (Fig.2)
3. Install the lamp on the pole and .(Fig.3)
4. Refer to 0° step, adjust the lamp installation angle up or down(each step is 2.5° ), see Fig 4. And ensure the lamp was safely and firmly fixed .
5. Connect the lamp pole internal cable with the luminaire cable.(Fig.5)
6. Close the back cover, the installation is completed. (Fig.6)
7. According to the lamp inner wiring schematic, connect wires safely(If needed). (Fig.7)



## Wiring Diagrams

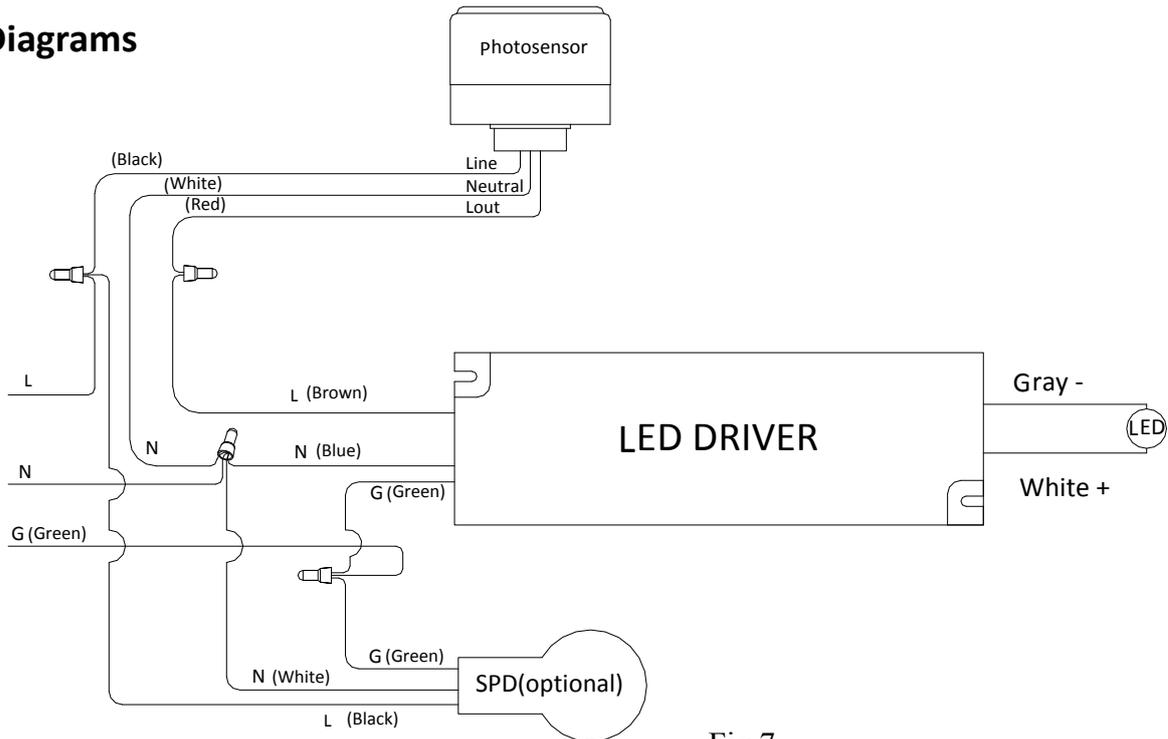


Fig.7

## Model number parameter list:

MODEL	VOLTAGE	Power Factor	WATT	CURRENT Max.	Maximum Weight
STL2-50W-xxK	100-277V AC	>0.9	50W	0.65A	9.5lbs
STL2-100W-xxK	100-277V AC		100W	1.5A	9.9lbs
STL2-90W-xxK-480V	277-480V AC		90W	0.5A	9.9lbs
STL2-150W-xxK	100-277V AC		150W	1.65A	13.7lbs
STL2-150W-xxK-480V	277-480V AC		150W	0.64A	13.7lbs
STL2-200W-xxK	100-277V AC		200W	2.25A	14.7lbs
STL2-200W-xxK-480V	277-480V AC		200W	1.0A	14.7lbs

## After installation, please

- check whether the lighting fixture is firmly fixed.
- check whether wires are connected correctly.

**At last, turn on the power, and check if the lighting fixture works well. If not, please turn off the power and contact with local dealer.**