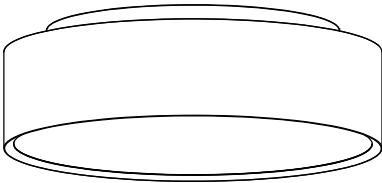


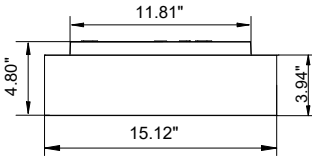
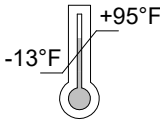


## THREESIXTY Suspension Mount

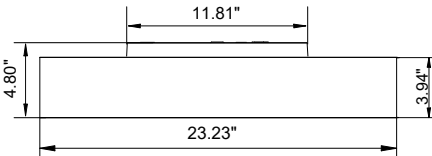
PART NUMBER: 360SU-



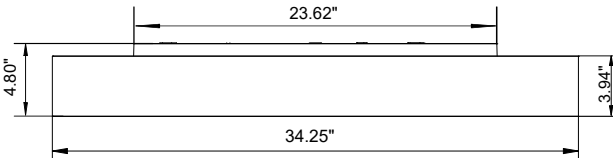
120-277VAC  
50/60Hz



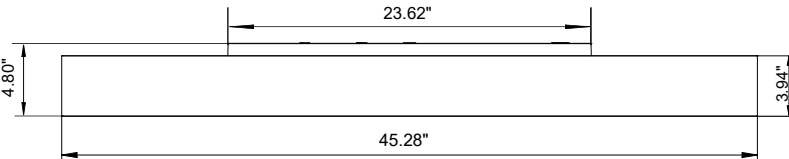
DOWN	UP/DOWN
7.94 lbs	10.14 lbs



DOWN	UP/DOWN
15.87 lbs	17.64 lbs



DOWN	UP/DOWN
26.46 lbs	28.66 lbs



DOWN	UP/DOWN
50.71 lbs	52.91 lbs

### K 5 FB-B;

To ensure a maximum efficient use of the product, read the instructions before proceeding installment.



This fixture must be installed by a licensed and qualified electrician. The installer must comply with NEC and local building codes when installing the fixture.



Electrical current can cause painful shock, serious injury, or even death. Make sure you turn off the power supply, ground fixture(s), and make sure all electrical connections are correct and secured tightly.



For use in IP20 installation only.



Keep the label of the original packaging if any eventual future claims are needed

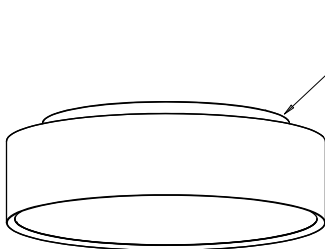
# Table of Contents

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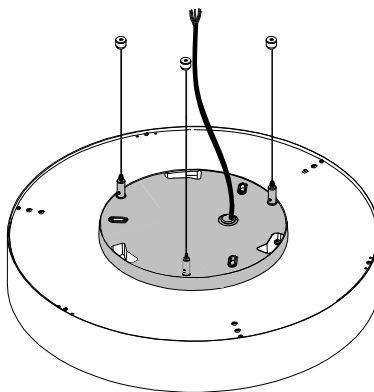
## Packaging contents

THREESIXTY fixture  
with mounting plate  
attached

*Mounting plate*



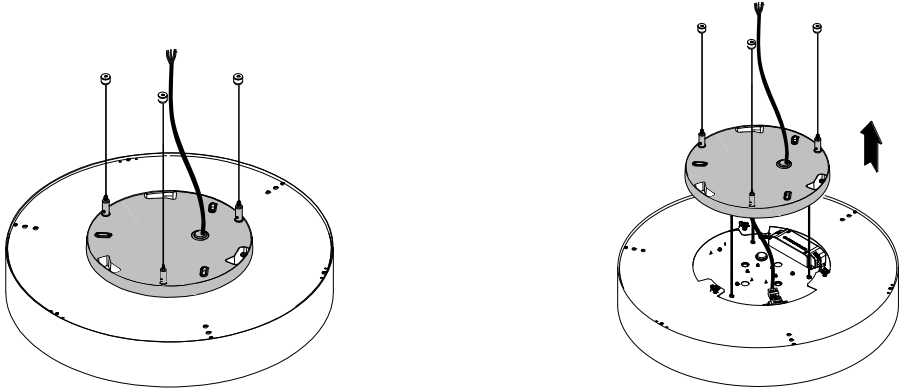
Suspension Cable Set (3 pcs)  
with: Cable Coupler and Cable  
Gripper (attached on the mounting  
plate)



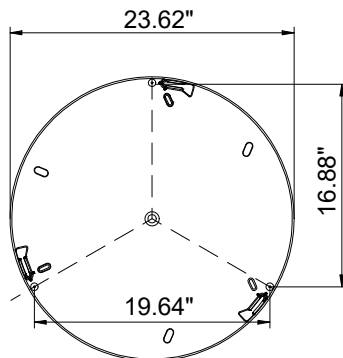
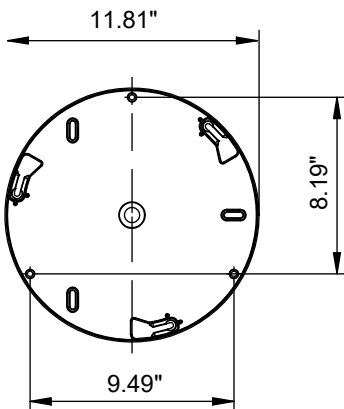
# Mounting Preparation

- A) Find the mounting plate, which is located on top of the fixture. Once found, dismount the mounting plate from the fixture by turning the mounting place counterclockwise to its unlock position and lift the plate from the fixture. **Note: Mounting plate is attached onto the fixture with safety cables. Be sure to have the proper equipment and extra help when mounting the fixture.**
- B) Once removed from the fixture, use the mounting plate template measurements to mark the mounting locations for the suspension mounting installation and power cable on the desired mounting surface. There are three mounting positions each 120 degrees apart from one another for uniformed tension displacement.

A



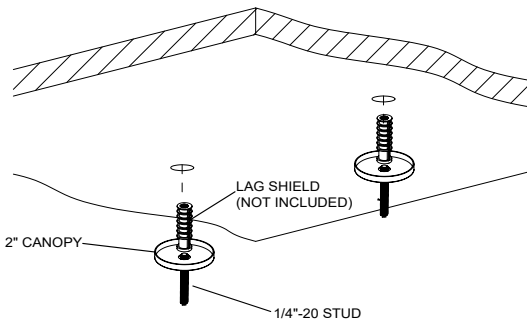
B



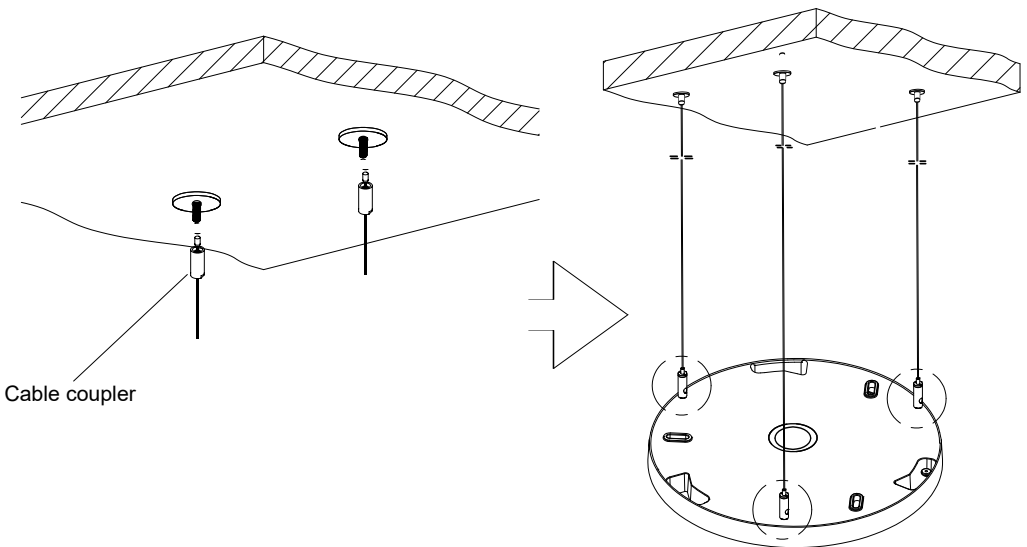
# Suspension Installation

- A) Find the three mounting coupler and attach the base side of the mounting coupler onto the marked locations of the mounting surface. Secure the lag shield on the mounting surface (not provided by the manufacturer). Once secured, attach the 2 in canopy with the 1/4" stud and screw the stud all the way inside the mounted lag shield clockwise until tightened.
- B) Once the lag shield is mounted and the stud is secured on the lag shield, take the three cable coupler that are attached to the suspension cable and secure them on the mounted stud by screwing them clockwise. **Note: It is recommended that installing the three cable coupler will require 2 people to install. The cable coupler that is attached to the suspension cable is attached to the fixture as the fixture is secured on the mounting plate by safety cables.**

A

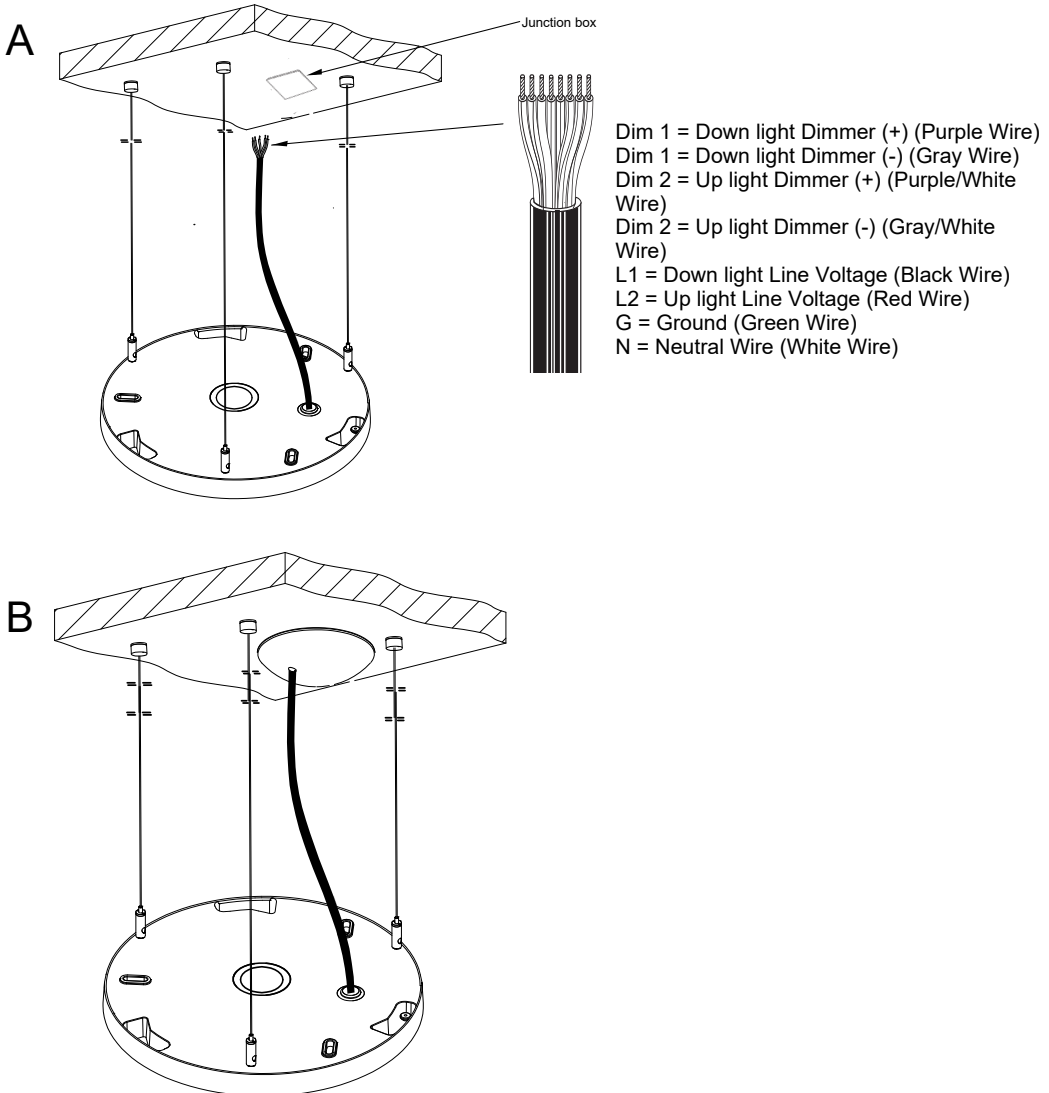


B



# Electrical Installation

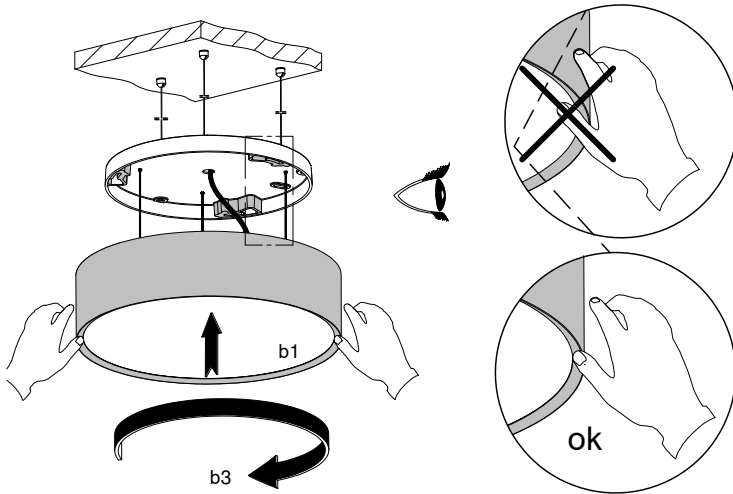
- A) Once the suspension kit is mounted and secured, it is time to wire the up the fixture. Be sure that line voltage wiring connections are done inside the junction box and are installed per NEC and local building code. Using the wiring diagram provided below, wire the fixture's cable to the designated wiring circuit. **DO NOT CONNECT WHEN POWER IS LIVE.**
- B) Once the cable is wired, mount the canopy system provided with the fixture for a complete finished look.



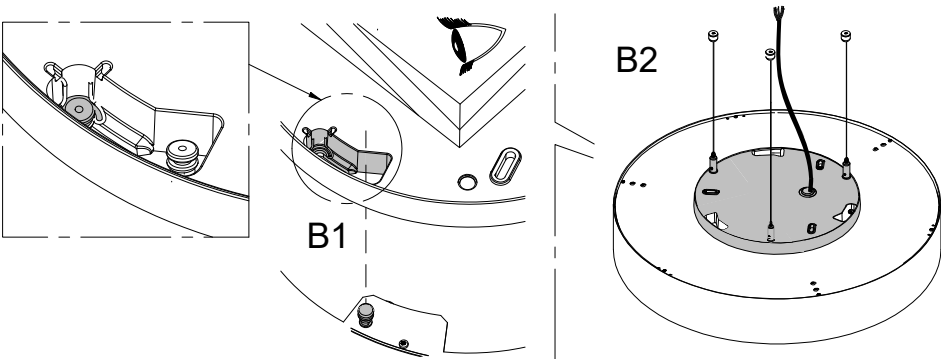
# Mounting Installation

- A) When the mounting plate is secured onto the suspension cables to the desired height, it is time to lock the mounting plate onto the fixture. Obtain the fixture and bring it towards the secured mounting plate. Be sure to hold the fixture without touching the fixture's lens to prevent any type of damage during installation.
- B) When the fixture is with the mounting plate, align the three brass lock pins located on the back of the fixture and align them into the three spring lock openings on the mounting plate. Once the lock pins are through the mounting plate, lock the fixture onto the mounting plate by rotating the fixture counterclockwise until the lock pins secure tightly on the lock springs of the mounting plate thus holding the fixture securely in place.

A



B



## **Maintenance**

This fixture was designed and manufactured for a durable, long lasting use with minimum care. To ensure the maximum lifespan of this product, we encourage our customer to provide a quality visual inspection of the fixture every six months.

If there are any visible sign of issues (i.e moisture or dust) during the inspection, please clean any of the dust or moisture with a soft cloth and check to make sure that any of the fixtures are still operating normally. If there are any issues regarding the fixture please contact us as we will assist the situation at hand.

## **Support**

Any questions, problems, or comments you have please feel free to contact our Customer Service department during our business hours Monday-Friday 8am-5pm via:

Email: [usaorders@targetti.com](mailto:usaorders@targetti.com)

Phone: (714) 513-1991

Visit our website: <http://www.targetti.us>