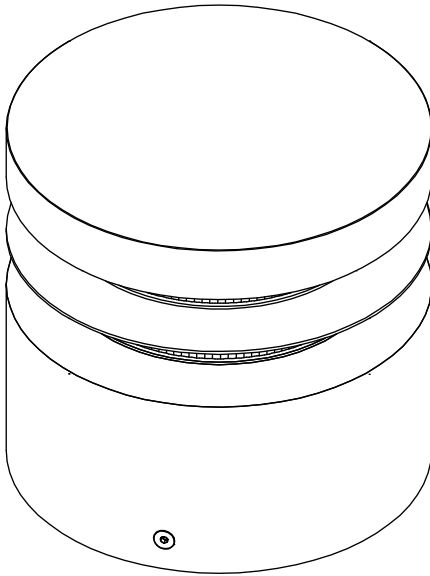


FEBO EVO

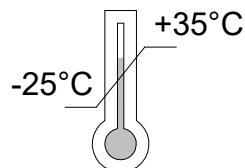
CODE: FEB41

17W / 32W Led source
Fixture Rated IP67, IK10



If in doubt about the symbols please
refer to catalog or website

120/277V
50/60Hz



WARNING

**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 IP67 installations.



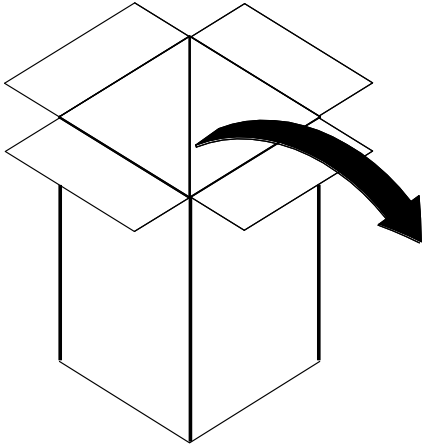
Keep the label of the original packaging if any eventual future claims are needed

Table of Contents

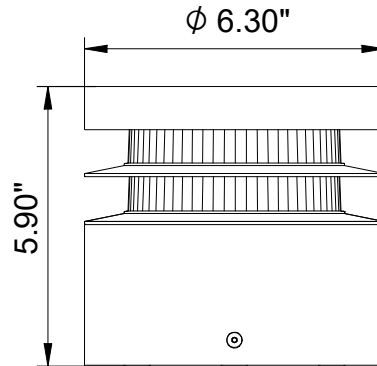
Packaging Contents / Dimensions
J-Box Positioning for Bollard Installation
Bollard Floor Installation Assembly
Wall Mount Installation
Maintenance / Support

Pg.2
Pg.3
Pg.4/5
Pg.6/7
Pg.8

Packaging Contents / Dimensions



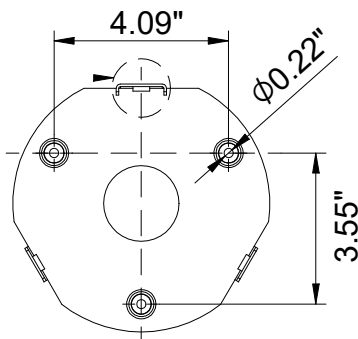
Box 7"x7"x8"



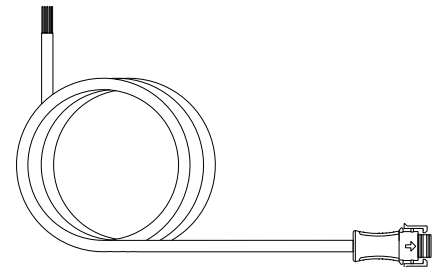
LED Fixture
1 ea.



TOOL03
Tool Torx TX20 Anti
Theft 1 ea.



Stainless Steel Mounting
Base 1 ea. (attached
onto fixture)



Standard 4ft Lead Cable
1 ea.
Cabled with Belden 16-6
600V cable and female IP68
anti-wicking quick disconnect.

Conductor Callout

Black = line voltage

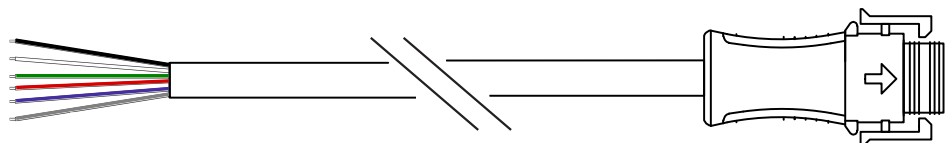
White = neutral

Green = ground

Red = optional for long distant runs,
(contact factory)

Purple = positive 0-10V

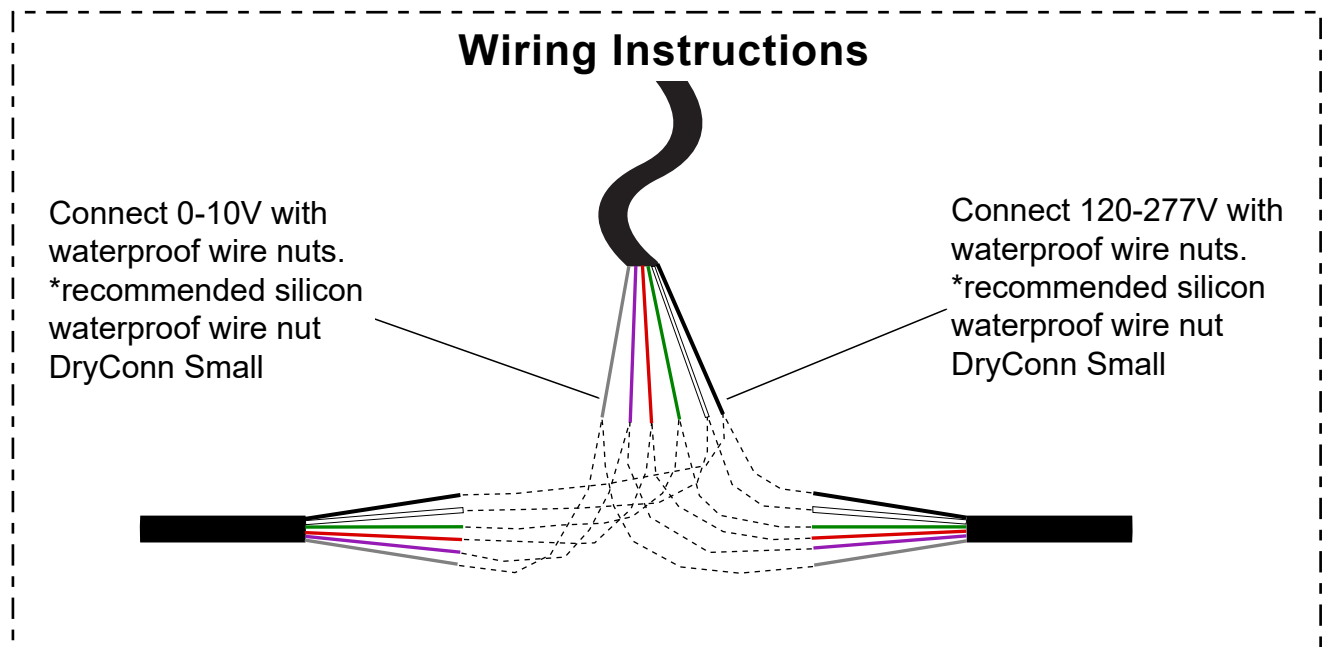
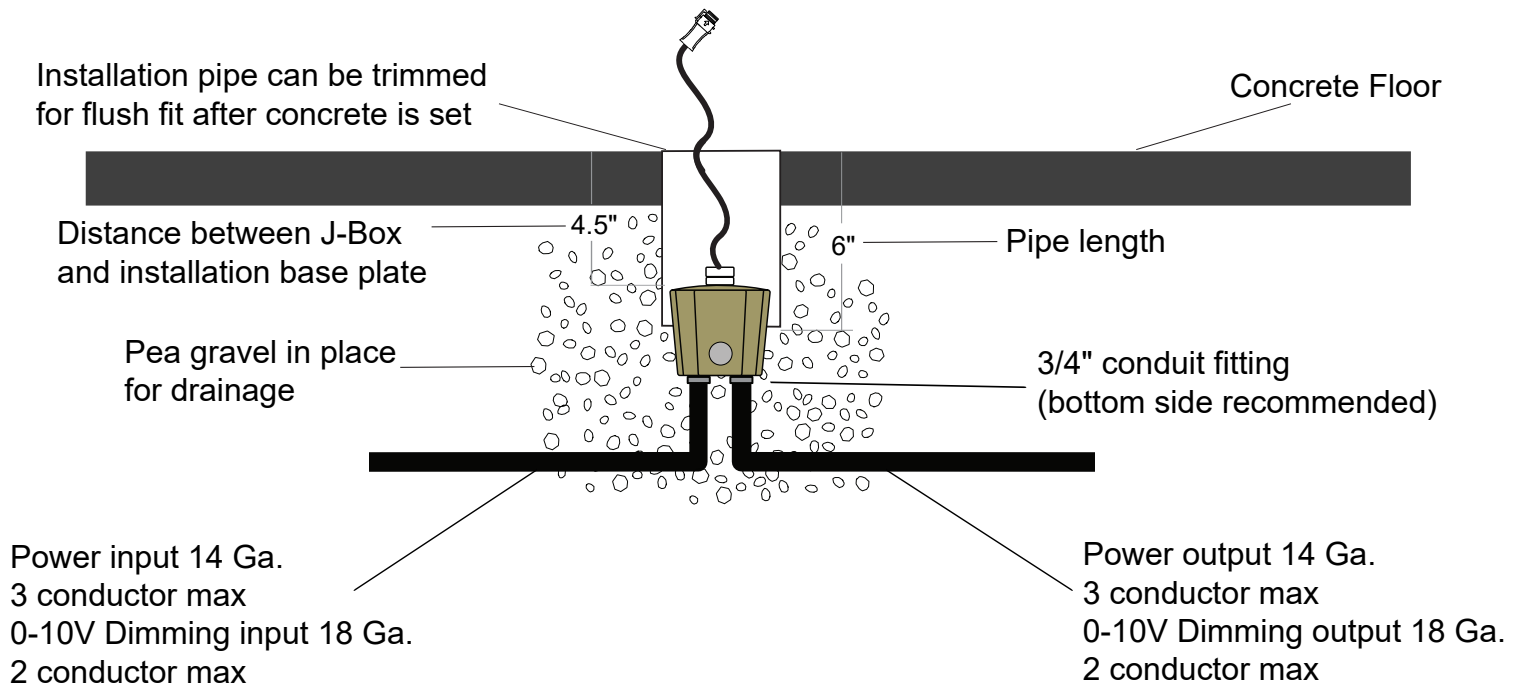
Grey = negative 0-10V)



J-Box Positioning for Bollard

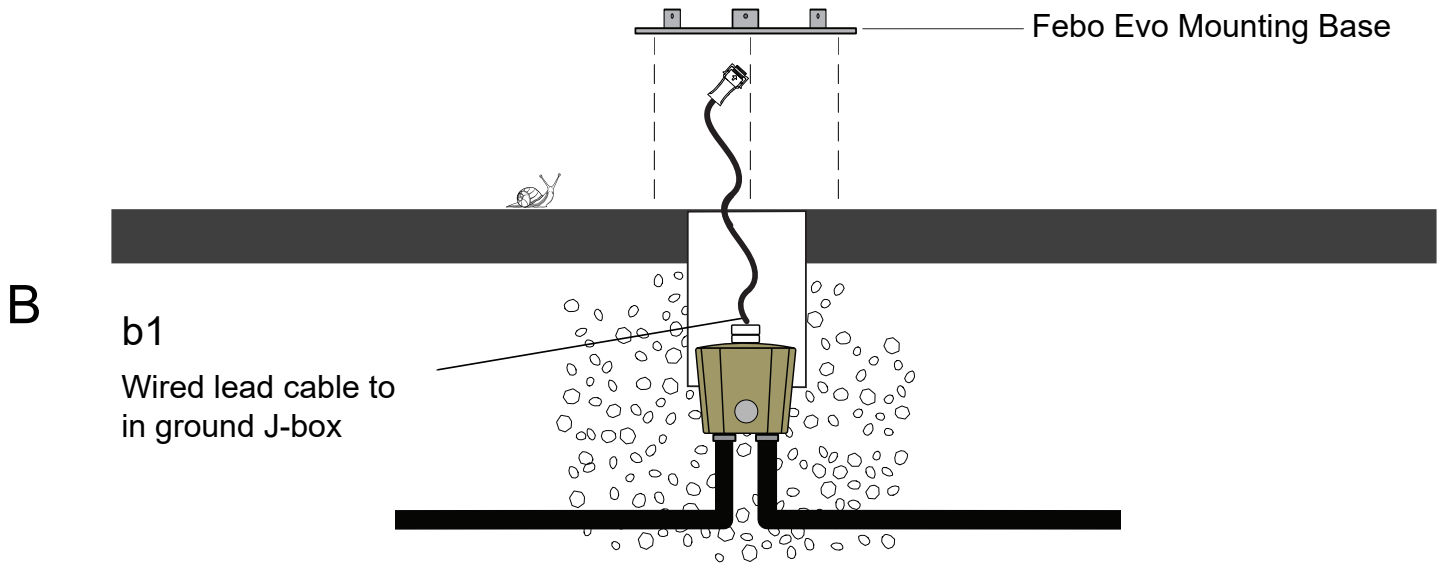
The Febo Evo Bollard requires to have 1 ea. UL listed waterproof J-Box below it. Installer must identify the position of each Febo Evo LED fixture and install the J-Box as centered as possible and at a maximum depth of 9 inches.

The UL listed waterproof J-Box must be installed in the correct location by the installer, for proper final positioning of the Febo Evo fixtures. J-Box installation, conduit installation and Line voltage conductors should comply with NEC and local building codes.



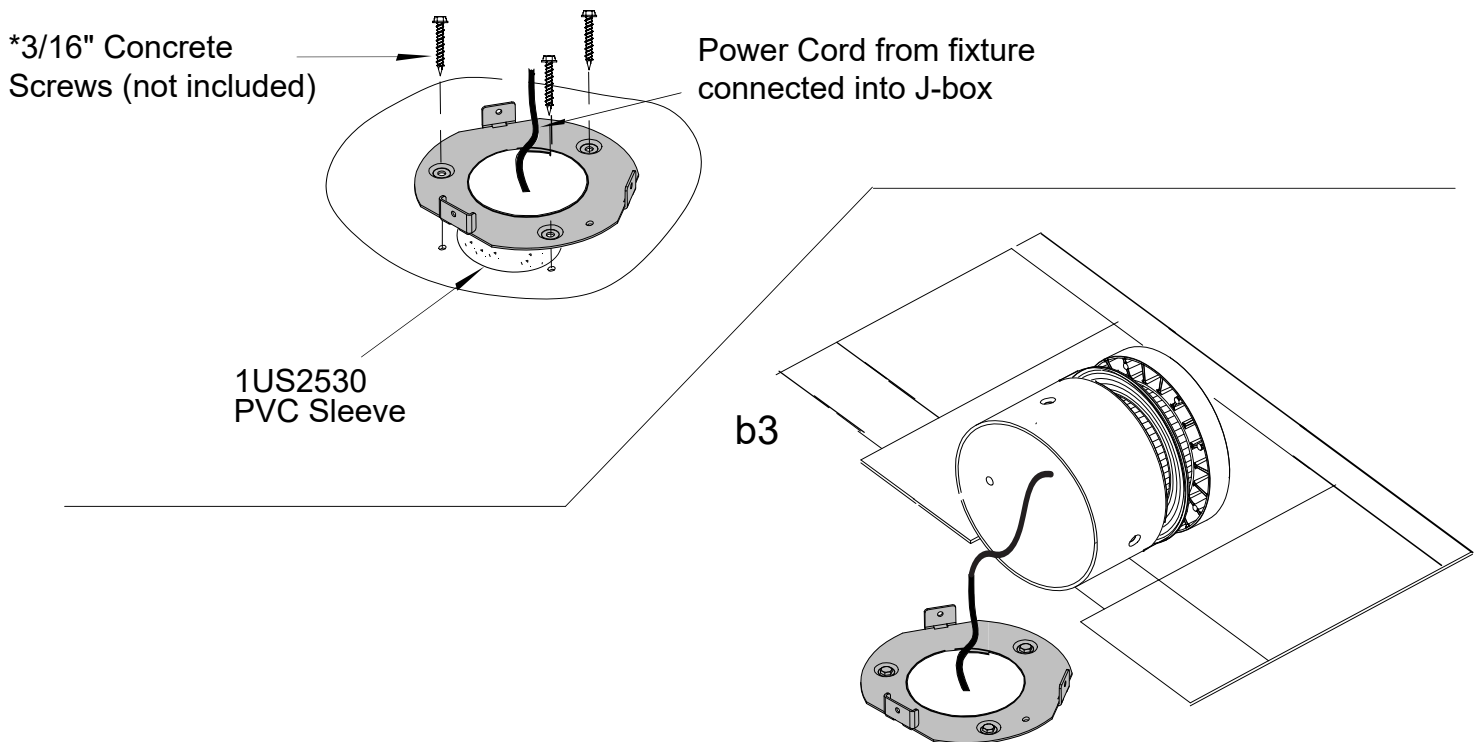
Bollard Mounting

The Febo Evo Bollard must be installed in the correct location by the installer, granted that the installer complies with NEC and local building codes. Please follow these 3 easy steps for a successful installation.



b2

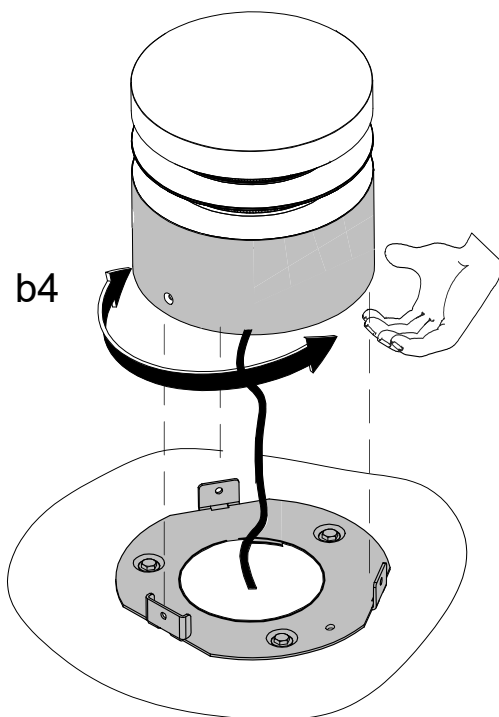
After the connections were made, the installer will mount the base on the concrete floor



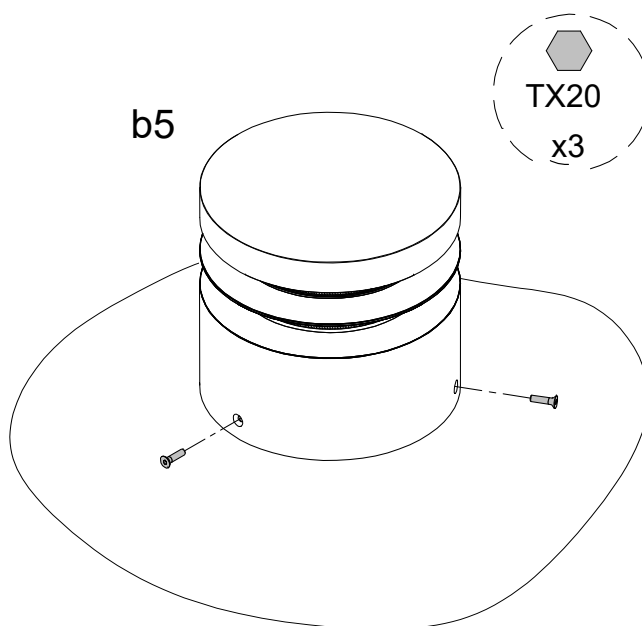
NOTE: Install according to local and NEC building codes.

Bollard Mounting Cont.

Once mounting based is secure on the floor, the LED fixture can be mounted. Simply insert the body and fixture head into the base, turn the body on the direction required to align the holes on the same direction as the holes on the base where screws will be inserted.



Once aligned, insert the 3 TX20 screws into the holes to secure fixture onto position and tighten

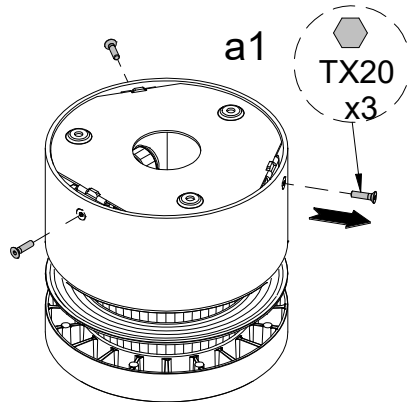


Wall Mounting

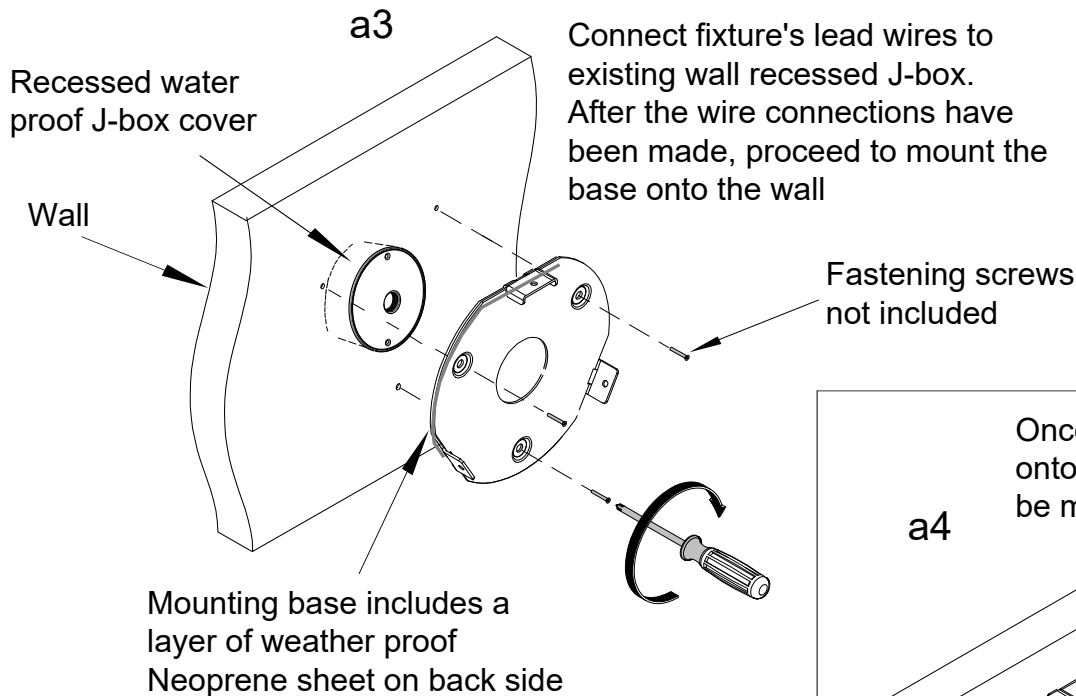
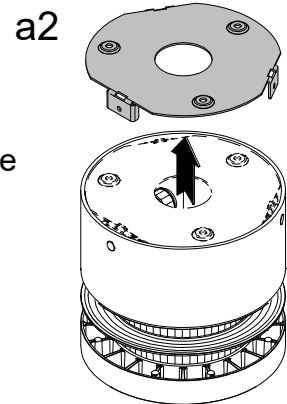
The Febo Evo Wall must be installed in the correct location by the installer, granted that the installer complies with NEC and local building codes. Please follow these 6 easy steps for a successful installation.

A

Remove the 3
TX20 screws
from the body

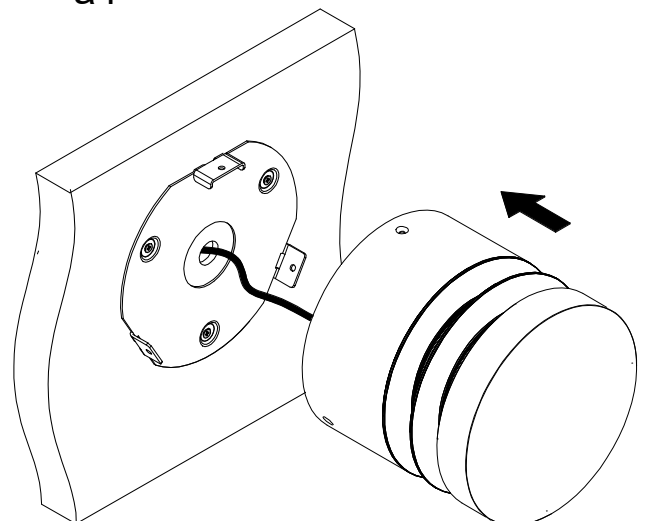


Remove the
mounting base



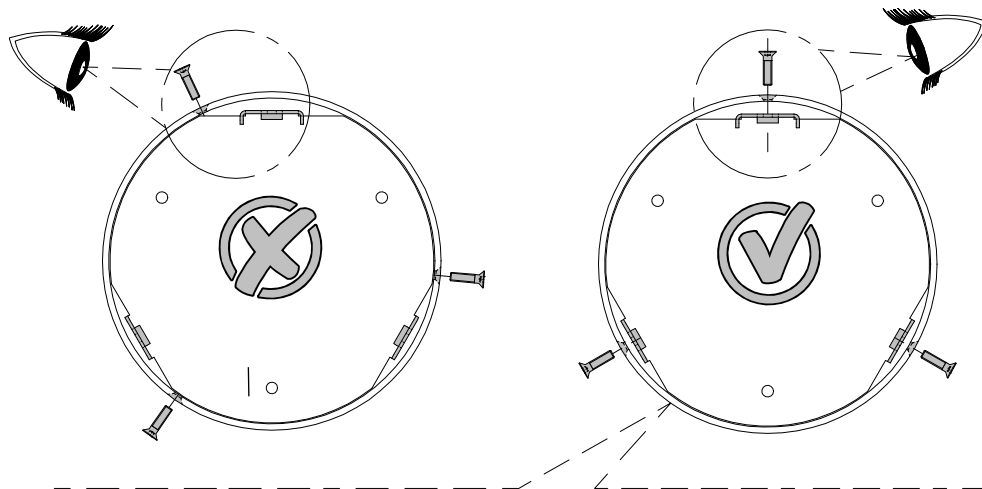
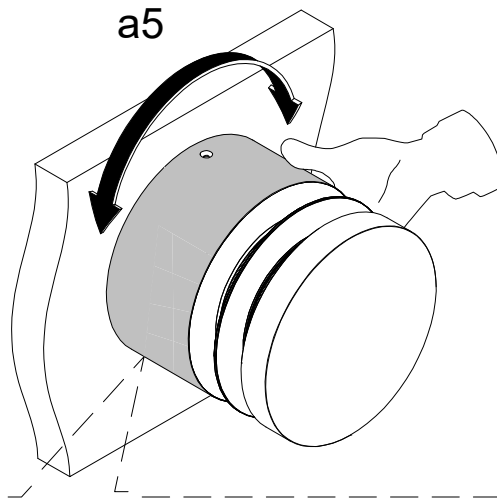
Once the base is safely mounted
onto the wall, the LED fixture can
be mounted onto the base.

a4

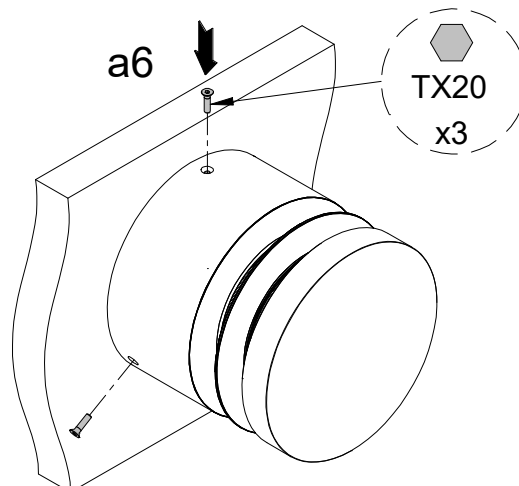


Wall Mounting Cont.

Simply insert the body and fixture head into the base, then turn the body on the direction required to align the holes on the same direction as the holes on the base where screws will be inserted



Once aligned, insert the 3 screws into the holes to secure fixture onto position and tighten



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 customers to provide a quality visual inspection of the fixture and installation accessories every six months. If there are any visible signs 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
Phone: (714) 513-1991

Visit our website: <http://www.targettiusa.com>