

FX SERIES TENON MOUNT INSTRUCTIONS



WARNING Protect personnel against electrical shocks

The luminaire connections shall be performed by qualified personnel in conformance with local and national electrical codes. Ensure that the AC service is OFF before installation or maintenance. Do not switch AC service to ON until the entire installation is complete.



FIXTURE WIRES

1) Connecting AC Power.

Connect AC wires from pole/arm to wires provided from fixture. Push excess wire into tubing of pole/arm.



For safety reasons, the ground leads must always be connected before any other leads.

2) Installing On Tenon

Loosen the two pipe clamp bolts making sure to not remove them completely. Slide fixture on to tenon while making sure wires are not pinched.

Note: FX2 has two pipe clamps with four bolts.

3) Securing Luminaire To Tenon

Tighten both pipe clamp bolts to fully secure the luminaire to the pole.

Torque bolts 10 to 15 ft-lb



CAUTION Prevent over torque damage

Do not over torque nuts and bolts.

AC service can now be turned ON.

4) Aiming Housing

Loosen positioning bolts on side of housing to allow housing angle to be adjusted. Point fixture as needed. Tighten bolts to fully secure positioning.

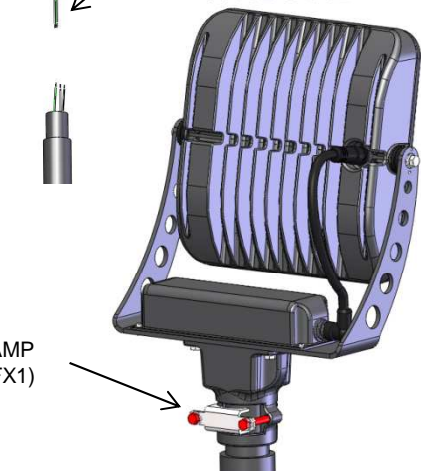
Torque bolts 10 to 15 ft-lb



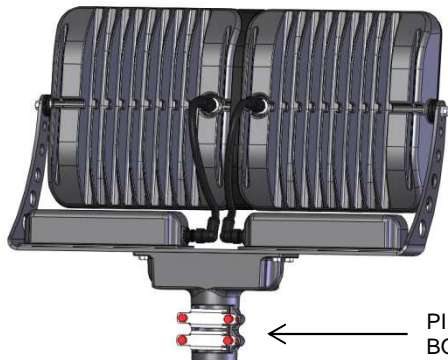
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PIPE CLAMP BOLTS (FX1)



PIPE CLAMP BOLTS (FX2)



POSITIONING BOLTS

