

FINCH "FIN X-GM"

INSTRUCTION SHEET

WARNING - RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY. FIXTURE IS INTENDED FOR INSTALLATION IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE, LOCAL AND FEDERAL SPECIFICATIONS. DISCONNECT POWER AT ELECTRICAL PANEL BEFORE SERVICING.

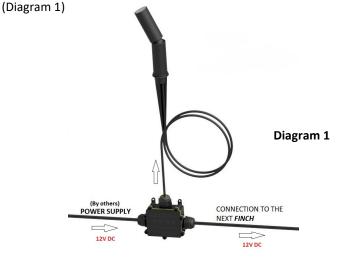
RETAIN THESE INSTRUCTIONS FOR MAINTENANCE REFERENCE.

INCLUDED:

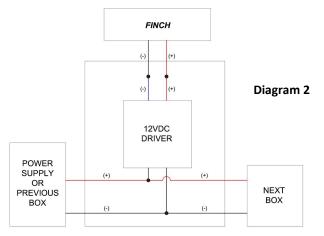
- 1. (1) 12VAC driver
- 2. (1) IP68 BOX
- 3. (3) yellow grommet, (1) rubber plug
- **4.** (7) screws

FIXTURE INSTALLATION

- 1. Ensure power is turned off to the luminaire connection point.
- 2. Feed wires from the FINCH, power supply and wire for the next fixture into the box, through each of its holes respectively.



3. See wiring diagram for electrical connections. Wire connectors not included. (Diagram 2)



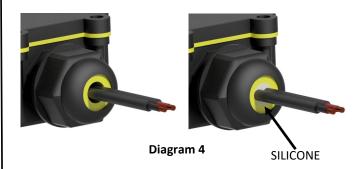
TOOLS REQUIRED:

- 1. Torque Screw Driver (Or Drill driver / Phillips Screwdriver)
- 2. Wire Stripper/Crimper tool
- 3. Exterior rated Silicon

4. To ensure water proof seal, round wire is suggested



5. In the case that flat wire is being used, fill with silicone the space between the wire and the yellow rubber inner wall before tightening the nut. Let dry. (Diagram 4)



5. When sealing the box, a torque of 0.5 Nm (4.42 in Lb) is recommended by manufacturer. If torque screwdriver is not available, set drill at the lowest setting possible. (Diagram 5)



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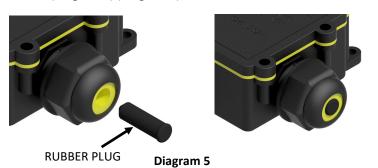
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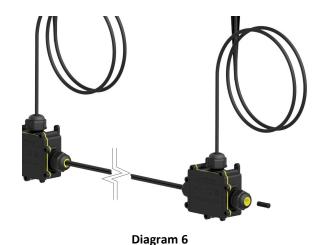
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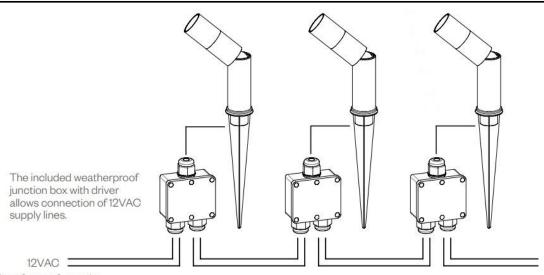


6. Use black rubber plug in the free hole in the last box of the circuit. (Diagram 5) (Diagram 6)





7. If a driver needs to be replaced. Order it with a new IP68 BOX kit.



Transformer & supply wiring not included.