Models:
ADP10-OUT
ADP70-OUT

Description: This is an outdoor approved adapter suited for wet, damp dry locations. It plugs into 120VAC outlet and converts it to 6-volts DC to operate Firegear Outdoor electronic systems. Each model comes with an adapter and 5-foot power cord. The ADP10-OUT includes the adapter and a 10-foot extension wire. The ADP70-OUT includes the adapter and a 70-foot extension wire.

IF YOU CANNOT READ OR UNDERSTAND THESE INSTALLATION INSTRUCTIONS DO NOT ATTEMPT TO INSTALL OR OPERATE THIS PRODUCT

We recommend that our gas hearth products be installed and serviced by professionals who are certified in the U.S. by the National Fireplace Institute® (NFI) as NFI Gas Specialists.
INSTALLATION

CAUTION: Carefully plan the path of the wire for maximum potential of the 10 or 70-foot wires. Know where you will access a 120VAC power outlet and where to feed the wires to the control module. Follow all local and state codes when running wire long distances.

Step 1: Remove contents from box and insert the 2-pin connector from the extension wire into the adapter. Once inserted, then screw the threaded cap over the 2-pin connector to secure it into the adapter. See Fig. 1.

![Fig. 1 Attaching extention wire to adapter.](image1)

Step 2: Feed the two ¼" terminals into the control module and connect to the POWER terminals as shown in Fig. 2.

Note:
- Do not cut, add, or splice additional wires to either of these adapter models. It can affect overall voltage causing problematic issues with operation of appliance.
- If wire is too long carefully fold it together and use a zip tie to secure into place.

![Fig. 2 Shows location of control module’s two ¼" terminals (labeled POWER) to attach adapter.](image2)

Step 3: Installation is complete. Insert adapter plug into a 120VAC power source to use appliance.

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