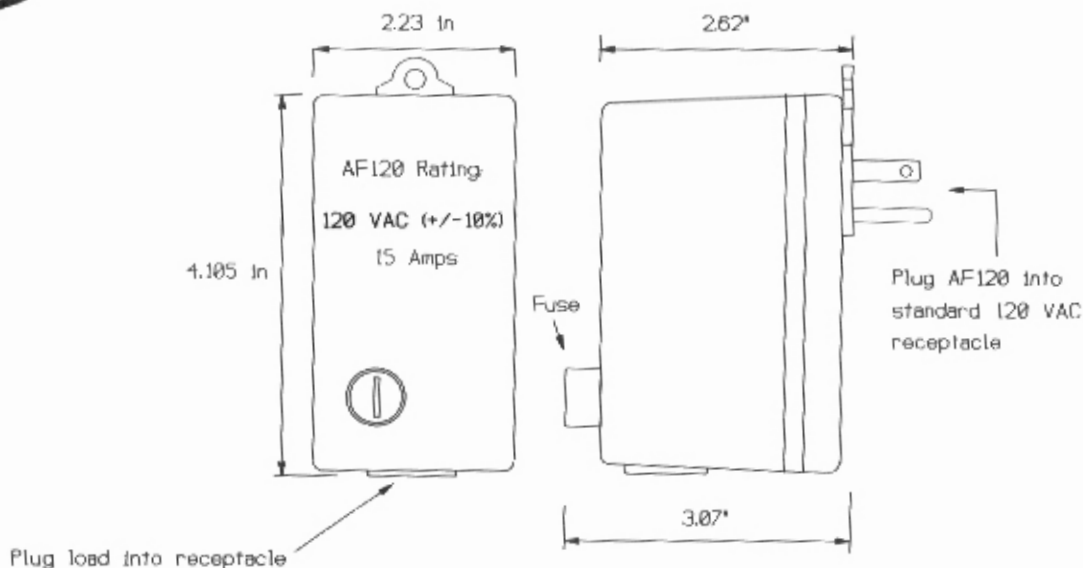




AF120

PCC 120 VAC, 15A, Plug-in Filter



BEFORE YOU BEGIN...

READ ALL INSTRUCTIONS

Make sure your installation will conform to all applicable codes and requirements.

INSTALLATION

NOTE: Use the AF120 to filter noise generated by 120 VAC equipment with two or three wire plug-type power conductors.

CAUTION! Check the equipment's amperage draw. Do not exceed the AF120's 15 amp rating.

1. Plug the AF120 into any 120 VAC outlet. Then plug the equipment into the plug receptacle on the bottom of the AF120 as shown in the diagram.
2. Check connections to be sure they are tight.

CHECKOUT

1. Test Operation:
Using a controller, transmit appropriate commands to ensure proper operation and interference filtering.

FUSE REPLACEMENT:

Using flat bladed screwdriver, place in slotted fuse holder, push and turn counterclockwise. Replace fuse and holder cover (push and turn clockwise).

ABOUT CERTIFICATION

This product has been thoroughly tested by the ETL SEMKO division of Intertek, a nationally recognized testing laboratory. This product was found to be in compliance with safety standards ANSI/UL STD 244A and CAN/CSA C22.2 No. 205.



Load Attenuation: 30:1
Replacement Fuse: 250 VAC, 15A Slow-Blow Fuse (Littlefuse Part Number 326015)