AMP-PNMK

Plenum Kit for Crestron X-Series Audio Amplifiers

The AMP-PNMK plenum kit connects AC power to the IEC C14 AC power inlet of a compatible Crestron X-Series audio amplifier, allowing the amplifier to meet necessary plenum rating requirements.

In the Box

1	AMP-PNMK, Plenum Kit

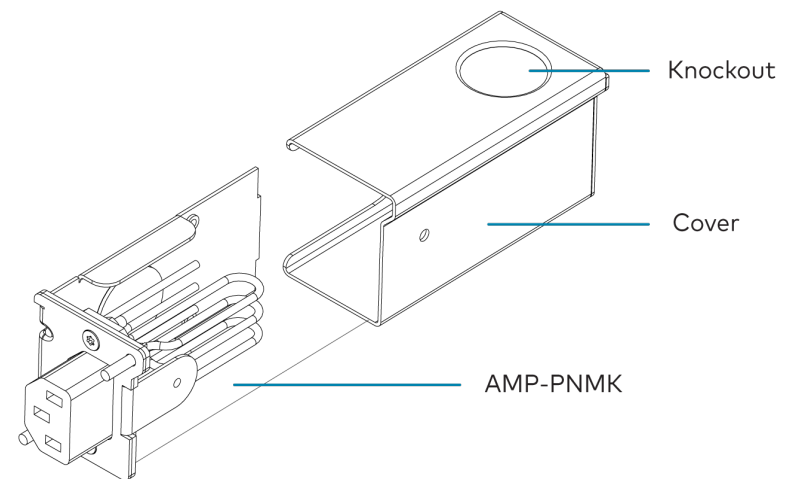**Additional Items**

3	Screw, M3 x 1/4 in., Phillips, Pan Head, Black, (2060836)
2	Screw, M3 x 1/2 in., Phillips, Pan Head, Black, (2060837)
3	Wire Nut Connector (2060838)

Install
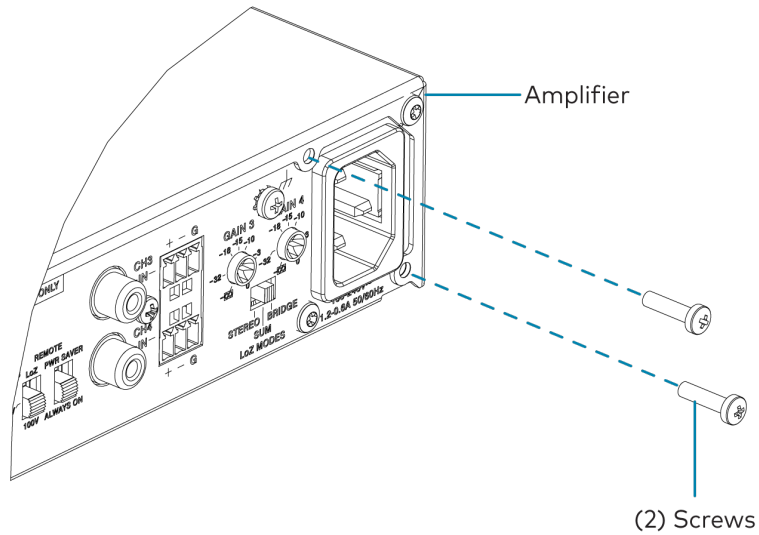
To install the AMP-PNMK to the amplifier:

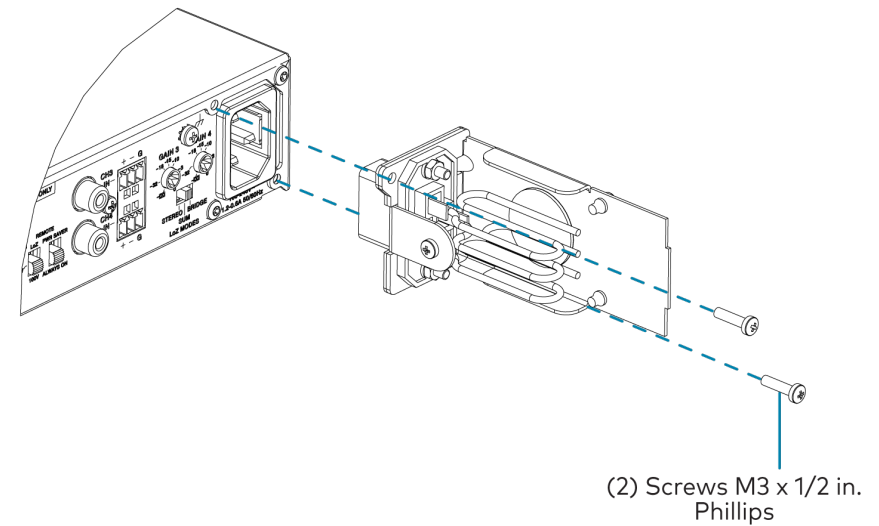1. Slide the AMP-PNMK cover backwards to remove it.

2. Remove the required knockout for AC cable entry. (There are two knockouts, one on the top surface of the plenum kit and the other on the right side. Either can be removed for cable entry.)

Plenum Kit for Crestron X-Series Audio Amplifiers

3. Remove the two screws from the amplifier power inlet, as shown in the following illustration. (The removed screws are not required for further installation and can be discarded.)
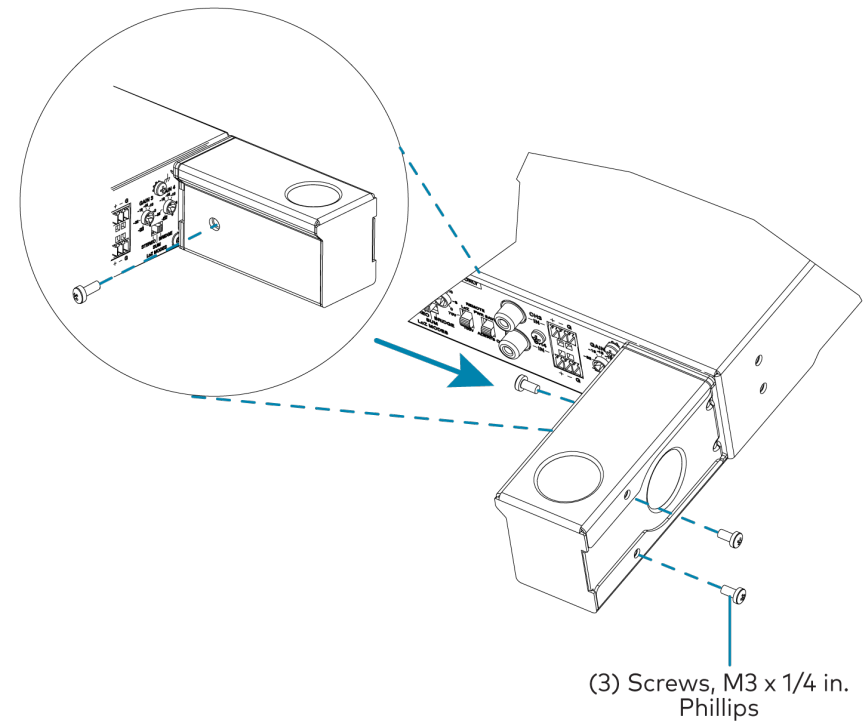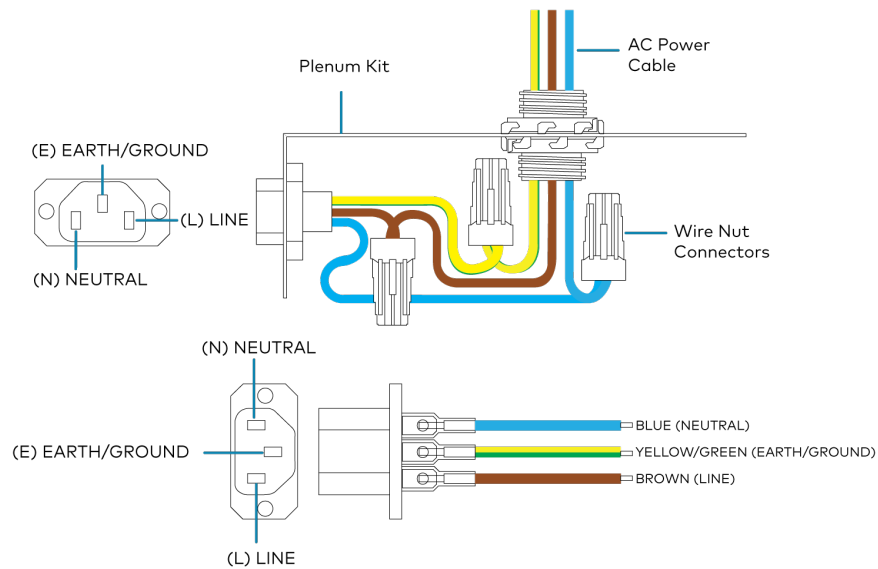
4. Plug the AMP-PNMK into the amplifier power inlet and secure with the two included Phillips M3 x 1/2 in. screws.

Amplifier

(2) Screws

(2) Screws M3 x 1/2 in. Phillips

Plenum Kit for Crestron X-Series Audio Amplifiers

5. Pass the AC power cable through the wire entry hole and connect the wires of the plenum kit to the wires from the AC power cable using the supplied wire nut connectors.

6. Slide the cover back on the AMP-PNMK. Insert and tighten the three included Philips M3 x 1/4 in. screws on the sides of the AMP-PNMK.

Plenum Kit

AC Power Cable

(E) EARTH/GROUND

(L) LINE

(N) NEUTRAL

Wire Nut Connectors

(N) NEUTRAL

(E) EARTH/GROUND

(L) LINE

BLUE (NEUTRAL)

YELLOW/GREEN (EARTH/GROUND)

BROWN (LINE)

(3) Screws, M3 x 1/4 in. Phillips

Plenum Kit for Crestron X-Series Audio Amplifiers

Visit the Product Page

Scan the QR code to visit the product page.

AMP-PNMK

www.crestron.com/model/6510957

Additional Information

The original language version of this document is U.S. English.
All other languages are a translation of the original document.

Crestron product development software is licensed to Crestron dealers and Crestron Service Providers (CSPs) under a limited nonexclusive, nontransferable Software Development Tools License Agreement. Crestron product operating system software is licensed to Crestron dealers, CSPs, and end-users under a separate End-User License Agreement. Both of these Agreements can be found on the Crestron website at www.crestron.com/legal/software_license_agreement.

The product warranty can be found at www.crestron.com/warranty.

The specific patents that cover Crestron products are listed online at patents.crestron.com.

Certain Crestron products contain open source software. For specific information, please visit www.crestron.com/opensource.

Crestron and the Crestron logo are either trademarks or registered trademarks of Crestron Electronics, Inc. in the United States and/or other countries. Other trademarks, registered trademarks, and trade names may be used in this document to refer to either the entities claiming the marks and names or their products. Crestron disclaims any proprietary interest in the marks and names of others. Crestron is not responsible for errors in typography or photography.

©2022 Crestron Electronics, Inc.

Doc. 9209A

12/16/22