



K-30319

Amplifier module

Features

- Audio amplifier with BLUETOOTH® wireless connectivity for streaming of audio input
- Reads your music or audio selections from any device enabled with BLUETOOTH® wireless technology
- Best-in-class audio with sound by Harman Kardon®
- Designed for use with the Anthem+™ digital shower system, but can also be used as a standalone amplifier enabled with BLUETOOTH® wireless technology
- Syncs with devices enabled with BLUETOOTH® wireless technology including smartphones, MP3 players, tablets, and laptops located up to 33 feet (10 meters) away
- Includes SD Card with Kohler-curated spa music, in partnership with Myndstream®
- Connects with up to four SoundTile® water-resistant speakers or any standard 4- or 8-ohm speakers (sold separately)
- User definable device name and PIN code option when used with Anthem+™ digital system
- Standby mode
- Two 1/7" (4 mm) input jacks for wired audio input
- One 1/7" (4 mm) line out jack
- One port for connection to Anthem+™ system controller
- One jack for power cord connection
- Screw terminal block for two to four speakers



Available Colors/Finishes

Color tiles intended for reference only.

NA NA Not Applicable



1-800-4KOHLER (1-800-456-4537)
Kohler Co. reserves the right to make revisions without notice to product specifications.
For the most current specification sheet, go to www.kohler.com USA or www.kohler.ca Canada.
7-30-2026 05:42 - US-CA

THE BOLD LOOK
OF **KOHLER**

Codes/Standards

None Applicable

Material

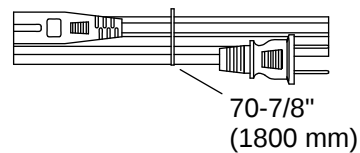
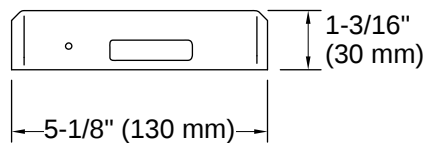
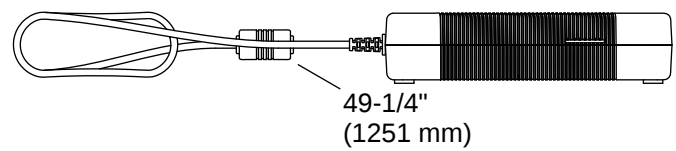
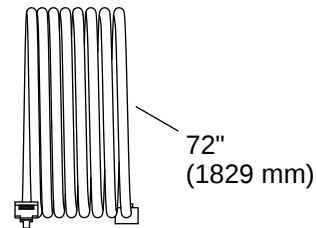
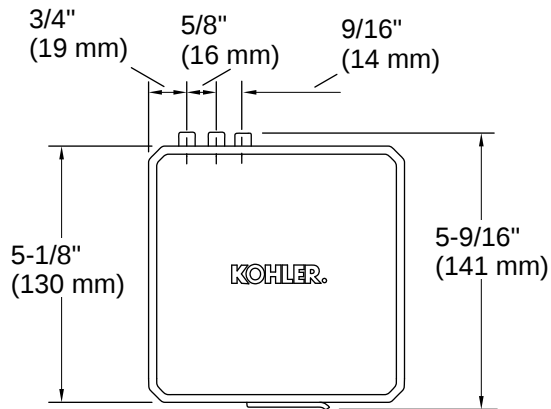
- Premium material construction for durability and reliability
-

Warranty

See website for detailed warranty information.

KOHLER® Electronic Faucets, Valves, and Controls Five-Year Limited Warranty





Installation

- Supplied with rubber feet for locating on a countertop or shelf or can be wall mounted (mounting bracket and screws included)

Installation Notes

Install this product according to the installation instructions.

