

Features

- Provides power to the interfaces and controls digital valves and other connected system devices
- Integrated web pages for system set up and configuration using a computer/laptop connected via router or connection to home network
- Automatically checks for software updates (with internet access)
- Two ports for connecting digital valve/s
- Eight ports for interface/s and other system component connections
- One Ethernet port for hard wire connection to home network or via Wi-Fi adapter (not supplied by Kohler)
- One jack for power cord connection

Material

- Reinforced engineering grade thermoplastic casing

Installation

- Equipped with rubber feet for locating on a countertop or shelf or can be wall mounted (fittings included)

Required Accessories

K-99693 Digital Interface

K-99694 Interface Mounting Bracket

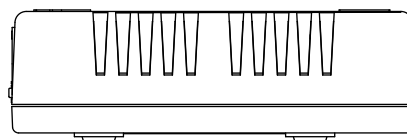
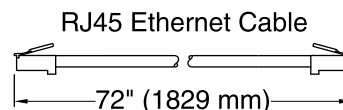
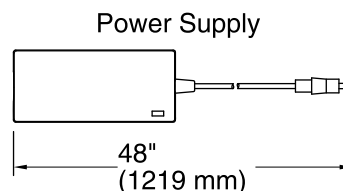
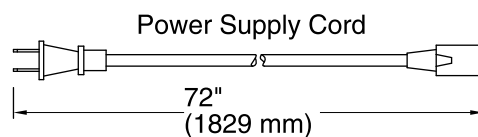
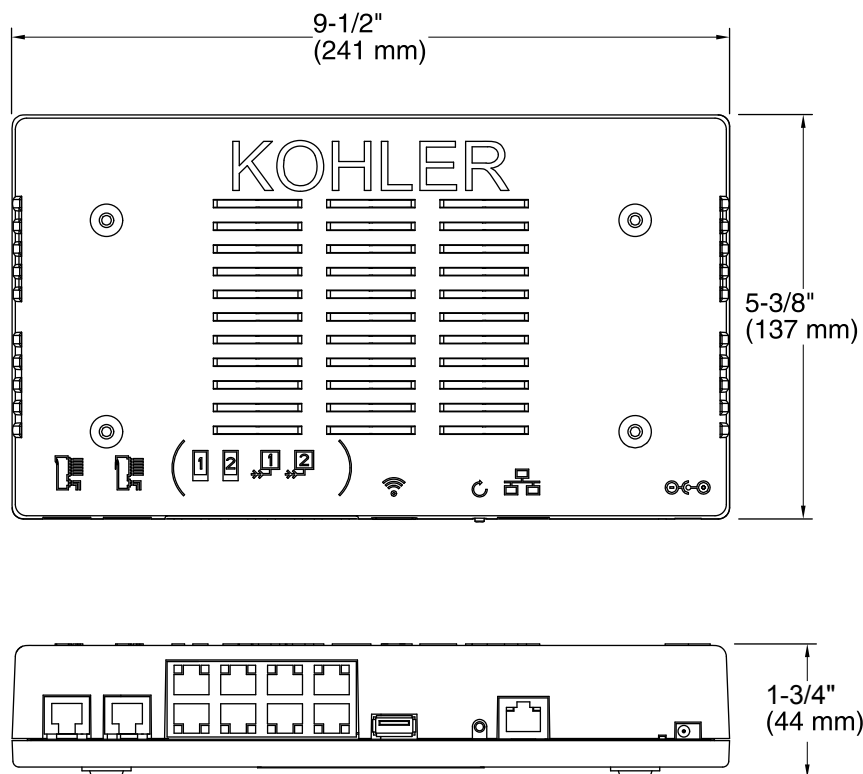
Loose component/s: 25 ft(7.6M) cat 5 Ethernet cable and coupler, Power supply and 6 ft(1.83M) cord., and Rubber feet for shelf mounting.



Codes/Standards

None Applicable

See website for detailed warranty information.



Required Electrical Service

One dedicated circuit required, protected with Class A Ground-Fault Circuit-Interrupter (GFCI) or Residual Current Device (RCD).

120-240 V, .6 A, 50/60 Hz

Technical Information

All product dimensions are nominal.

Notes

Install this product according to the installation guide.

CAUTION: Risk of product damage. The controller is rated to operate in temperatures up to 104°F (40°C). Do not install where the temperature may exceed 104°F (40°C).

CAUTION: Risk of product damage. Mount controller higher than the digital valve to prevent water damage.

The controller comes equipped with rubber feet for placement on a shelf or countertop.

Install the electrical outlet prior to installing the controller and within 6' (1.8 m) of the controller.

Can be mounted within a standard 2x4 stud wall.

Provide an access panel for servicing if mounted within a 2x4 stud wall. The stud cavity must be free of insulation.