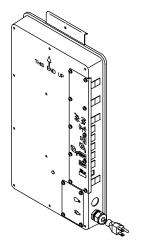# KOHLER®

Features

- *Provides connections for digital mixing valve, 2 digital interfaces, incandescent lighting, audio, Ethernet, and steam or other peripheral*
- *Water-resistant construction*
- *Ethernet, (2) 1-speaker, (2) 2-speaker and audio line-in cables available in an accessory kit*
- *Knockout and fitting provided for high voltage lighting connection*
- *Mounts within a standard 2x4 wall*
- *Adjustable bracket allows easy installation in a 13″-19″ (33 cm - 48.3 cm) stud pocket*

Codes/Standards Applicable

Specified model meets or exceeds the following:

- *CSA C22.2 No. 14*
- *UL 1951*

Colors/Finishes

- NA: None applicable

Accessories:

- Other: Refer to Price Book for additional colors/finishes

Specified Model

Model	Description	Colors/Finishes		
K-638-K	Media module			❏ NA
Required Accessories				
K-694	Landscape digital interface **OR**	❏ 1CP	❏ 1SN	❏ 1AF
K-695	Portrait digital interface	❏ 1CP	❏ 1SN	❏ 1AF
Optional Accessories				
K-657	Landscape auxiliary digital interface **OR**	❏ 1CP	❏ 1SN	❏ 1AF
K-658	Portrait auxiliary digital interface	❏ 1CP	❏ 1SN	❏ 1AF
K-682-K	Digital mixing valve			❏ NA
K-8034	Lighted Rain Panel			❏ Other____
K-1695	Fast-Response™ Steam Generator, 5 kW			❏ NA
K-1708	Fast-Response Steam Generator, 7 kW			❏ NA
Optional accessories continued on next page.				

Product Specification

The media module shall provide connections for digital mixing valve, 2 digital interfaces, incandescent lighting, audio, Ethernet and steam or other peripherals. Cables for the Ethernet, (2) 1-speaker, (2) 2-speaker and audio line-in are available in an accessory kit. The media module shall be of water-resistant construction and include a knockout and fitting for connecting high voltage lighting. Media module shall mount within a standard 2x4 wall, within a 13″-19″ (33 cm - 48.3 cm) stud pocket, using an adjustable bracket. Media module shall be Kohler Model K-638-K-NA.

Optional Accessories, continued		
K-1733	Fast-Response Steam Generator, 9 kW	❏ NA
K-1734	Fast-Response Steam Generator, 11 kW	❏ NA
K-1696	Fast-Response Steam Generator, 13 kW	❏ NA
K-1713	Fast-Response Steam Generator, 5 kW	❏ NA
K-1714	Fast-Response Steam Generator, 18 kW	❏ NA
K-1715	Fast-Response Steam Generator, 22 kW	❏ NA
K-1697	Fast-Response Steam Generator, 26 kW	❏ NA
K-1716	Fast-Response Steam Generator, 30 kW	❏ NA
K-1737	RS485 Adapter for steam generator with single steam head	❏ Other____
K-1838	RS485 Adapter for steam generator with dual steam heads	❏ Other____
K-8033	Speaker (requires K-10609-A, 2-speaker kit **OR** K-10609-B, 4-speaker kit)	❏ Other____

Required Electrical Service

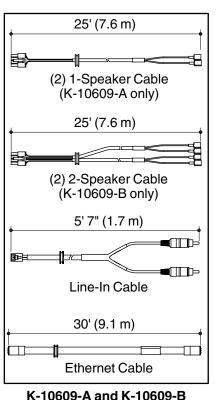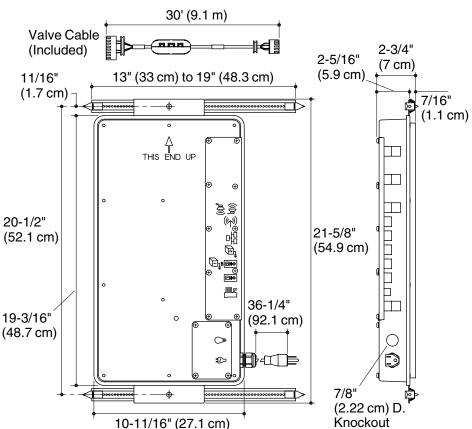| |
|---|
| Dedicated circuit required, protected with Class A Ground-Fault Circuit-Interrupter (GFCI) or Earth-Leakage Circuit-Breaker (ELCB): |
| Locate a 120 V outlet within close proximity to the media module. |

Installation Notes

Install this product according to the installation guide.

Media module may be mounted in the same wall cavity as the digital mixing valve.

A 3' (0.9 m) power cord provided or unit may be hard-wired.

Provide access for servicing.

25' (7.6 m)

(2) 1-Speaker Cable
(K-10609-A only)

25' (7.6 m)

(2) 2-Speaker Cable
(K-10609-B only)

5' 7" (1.7 m)

Line-In Cable

30' (9.1 m)

Ethernet Cable

**K-10609-A and K-10609-B
Cable Kits Available Separately**

30' (9.1 m)

Valve Cable
(Included)

11/16"
(1.7 cm)

13" (33 cm) to 19" (48.3 cm)

2-5/16"
(5.9 cm)

2-3/4"
(7 cm)

7/16"
(1.1 cm)

THIS END UP

20-1/2"
(52.1 cm)

21-5/8"
(54.9 cm)

19-3/16"
(48.7 cm)

36-1/4"
(92.1 cm)

10-11/16" (27.1 cm)

7/8"
(2.22 cm) D.
Knockout

Product Diagram

THE BOLD LOOK
OF **KOHLER**®