

### Features

- Digitally controlled
- Temperature-balancing mechanism
- Scald hazard prevention
- Crossflow prevention
- Reinforced engineering thermoplastic body
- On-off flow control valve
- Two independent water outlets
- 1/2" (12.7 mm) copper tube connections
- Up to 13 gpm (49.2 lpm) flow rate at 45 psi (3.1 bar) with maximum flow of 8 gpm (30.3 lpm) from one outlet
- Connect up to two controls within your digital shower system
- 1/2" hot/cold supply inlets
- Two 1/2" outlets
- For use in both bathing and showering experiences

### Installation

- Mounts within standard 2" x 4" (38 x 102 mm) walls
- Install valve up to 20' (6.1 meters) away from the digital interface (cable supplied with interface)
- Distance can be extended with a standard RJ-11 phone extension cord
- Prewired with three-prong plug for connection to 110 V AC receptacle

### Recommended Replacements

- This product is replaced by K-528-PM Two-port digital thermostatic valve.

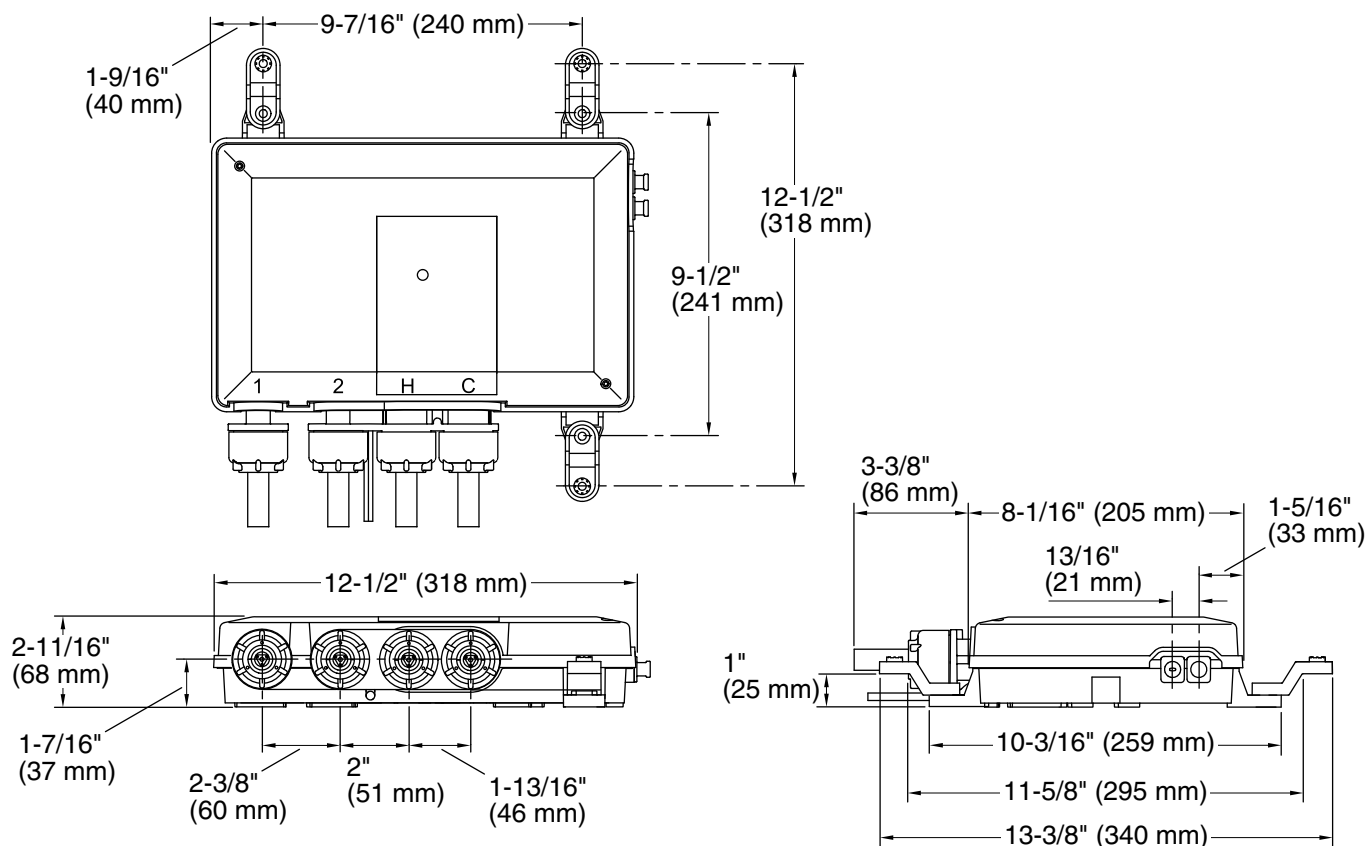


### Codes/Standards

ASME A112.18.1/CSA B125.1  
ASSE 1016/ASME A112.1016/CSA B125.16  
UL 1951  
CSA C22.2 No. 14  
CSA C22.2 No. 68  
cUL Listed  
UL Listed

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

See website for detailed warranty information.



### Required Electrical Service

One circuit required, protected with Class A Ground-Fault Circuit-Interrupter (GFCI). Outside North America, this device may be known as a Residual Current Device (RCD).

120 V, 15 A, 60 Hz

### Technical Information

All product dimensions are nominal.

Power source: Plug - AC, included

### Shower Valve:

Flow Rate (Max) @ 45 psi	13 gal/min (49.2 l/min)
Pressure:	45 psi (3.1 bar)
Maximum (Static) Pressure:	125 psi (8.6 bar)

### Notes

Install this product according to the installation guide.

If used for bath-shower system, the bath spout must be connected to the #1 outlet port.

Provide access for servicing valve.

Use 1/2" supply lines.

Do not install this valve in walls exposed to subfreezing temperatures.

Avoid mounting the valve in a wall adjacent to a frequently occupied room.

Pressure regulators are recommended in applications where large pressure swings are anticipated or pressure differences between the supplies exist.

Water hammer arrestors and shut-offs are required in both the hot and cold supplies.

Shower drain capacity must meet the shower system flow rate.

Locate a GFCI-protected 120 V, 15 A, grounded electrical outlet within close proximity