KOHLER, Faucets

Anthem® Duo

Two-outlet bath/shower digital control K-37930

Features

- Digital control with large temperature display and intuitive icons
- Precise temperature control for one shower outlet and bath faucet
- Easy-to-grip dial adjusts temperature and cycles through settings menu
- Eight user-definable presets allow you save your favorite shower settings
- Bath preset lets you replicate your desired temperature and fill duration
- Ice shower preset drops showerhead temperature to the coldest level for an invigorating experience
- System warm-up and pause features reduce water waste
- Eco mode limits total flow to 1.75 gpm (6.6 lpm) from one outlet for installations where water conservation or CEC compliance is desired
- Water usage appears on screen after each shower
- Available languages: English, Spanish, French, and Chinese

Material

Premium metal dial for durability and reliability

Installation

- Wall-mount
- Suitable for bath/shower applications
- After digital control is connected to valve and power source, follow on-screen prompts for easy setup; no Internet needed

Required Products/Accessories

K-28209 Two-port digital thermostatic valve

Recommended Products/Accessories

K-28213 Remote on/off button for digital thermostatic valve



ADA

Codes/Standards

UL 1951 CSA C22.2 No. 14 CSA C22.2 No. 68 ADA ICC/ANSI A117.1

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

See website for detailed warranty information.

Available Colors/Finishes

Color tiles intended for reference only.

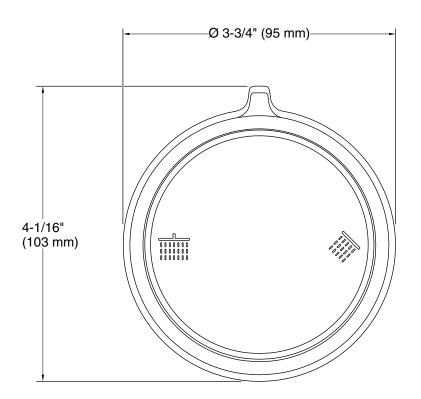
Color	Code	Description
	CP	Polished Chrome
	SN	Vibrant® Polished Nickel
	AF	Vibrant® French Gold
	BN	Vibrant® Brushed Nickel
	BV	Vibrant® Brushed Bronze
	BL	Matte Black
	2MB	Vibrant® Brushed Moderne Brass
	TT	Vibrant Titanium
	BGP	Vibrant Brushed Graphite

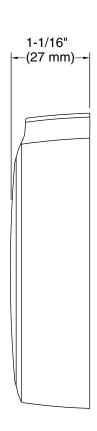




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Technical Information

All product dimensions are nominal.

Notes

Install this product according to the installation guide.

ADA compliant when installed to the specific requirements of these regulations.

