

Features

- Kinesis® technology with concealed sensor allows for a clean aesthetic and provides extraordinarily accurate and reliable actuation in varying installation environments
- Below-counter valving reduces the faucet footprint and provides easier service
- Design-forward aesthetic for commercial bathroom spaces
- 0.5 gpm (1.9 lpm) maximum flow rate
- Powered by a 30 year/875,000 cycle hybrid energy cell, based on 72 uses per day
- On-demand usage with 30-second max. continual run cycle to prevent vandalism and save water
- Vandal-resistant aerator
- 18" (457 mm) stainless steel braided flexible supply hose for easy installation
- Includes spout assembly, grid drain, control box assembly, mechanical mixer, hybrid energy cell, supply hose, and standard mounting hardware
- Complies with the Safe Drinking Water Act (SDWA)

Material

- Brass construction spout

Technology

- Kinesis® sensor technology offers on-demand detection for maximum water savings

Installation

- Single-hole mounting

Included Components

K-7129-A Bathroom sink grid drain with overflow



ADA

CSA B651

OBC

Codes/Standards

ASME A112.18.1/CSA B125.1
NSF/ANSI/CAN 61
NSF/ANSI/CAN 372
DOE - Energy Policy Act 1992
California Energy Commission (CEC)
ADA
ICC/ANSI A117.1
CSA B651
OBC

KOHLER® One-Year Limited Warranty

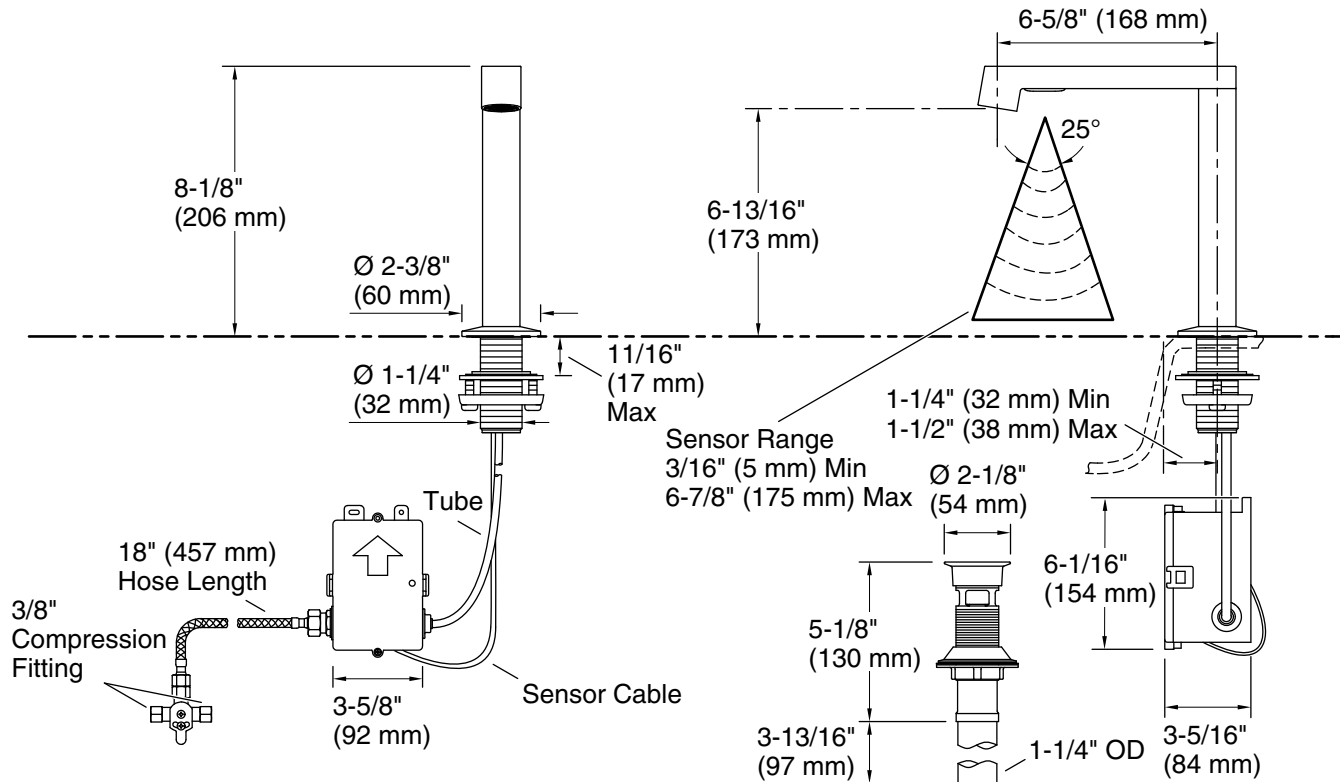
See website for detailed warranty information.

Available Colors/Finishes

Color tiles intended for reference only.

Color Code Description

 CP Polished Chrome



Technical Information

All product dimensions are nominal.

Power source:	Hybrid Energy Cell, included
Faucet flow rate:	0.5 gal/min (1.9 l/min)
Drain included:	Yes
Drain with overflow:	Yes
Drain tailpiece included:	Yes

Spout:

Spout reach: 6-5/8" (168 mm)

Pressure/fixture Supply Requirements

Fixture pressure max (static):	125 psi (861.8 kPa)
Fixture pressure min (static):	20 psi (137.9 kPa)

Notes

Install this product according to the installation instructions.

ADA, OBC, CSA B651 compliant when installed to the specific requirements of these regulations.