# Mach® WAVE

**KOHLER** Faucets Touchless retrofit urinal flushometer, HES-powered, 0.5 gpf

K-40UH00G20-RF

#### **Features**

- 0.5 gpf (1.9 lpf)
- Activation distance is factory-set
- Chloramine and chlorine resistance on all rubber components exposed to waterway
- Engineered for optimal performance with KOHLER® commercial fixtures
- 125-micron filter protects internal components
- No external flush volume adjustment ensures water conservation
- 24-hour automatic sentinel flush keeps trapway fresh
- Mechanical override enables flushometer to be used manually even during a power outage
- Powered by a 30 year/875,000 cycle hybrid energy cell, based on 72 uses per day
- Less stop valve and tailpiece

#### Material

Brass construction with durable Polished Chrome finish

# Technology

- Flushometer activates when hand is waved over electronic infrared WAVE sensor
- Patented piston technology for superior flush volume accuracy

#### Installation

Intended for urinal installations with 3/4" (19 mm) top spud coupling connection

#### **Recommended Products/Accessories**

K-23723 Faucet cleaner 1421939 1509698

# **Optional Products/Accessories**

GP1118986

K-10313 Flushometer 12" rough-in kit



**CSA B651 OBC** ADA

#### Codes/Standards

ASME A112.18.1/CSA B125.1 ASSE 1037/ASME A112.1037/CSA B125.37 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

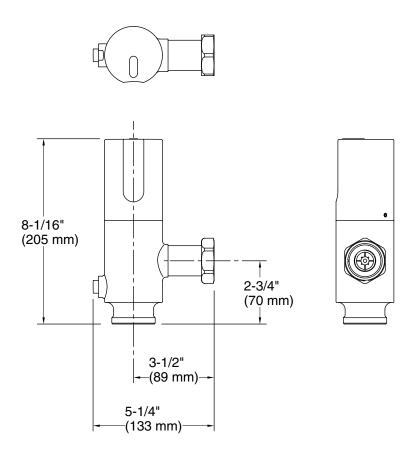




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#### **Technical Information**

All product dimensions are nominal.

# **Pressure/fixture Supply Requirements**

Fixture pressure

80 psi (551.6 kPa)

max (static):

Fixture pressure min 25 psi (172.4 kPa)

(static):

Min flowing 25 psi (172.4 kPa)

pressure:

Min flow rate: 25 gpm (94.6 lpm)

# **Notes**

Install this product according to the installation instructions.

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

