



ROYAL SERIES
SENSOR FAUCETS



Electronic Sensor Faucets are built to significantly reduce the spread of bacteria utilizing “hands-free” technology allowing the user to activate the faucet without coming into contact with anything. With **automated water activation** capabilities by **infrared sensor**, Electronic Sensor Faucets allow for **optimal sanitation** while also conserving the amount of water used.

Key Features:

- Infrared Sensor Technology
- Water Conserving
- Built in control valve eliminates the need for bulky, external controls
- Versatile Designs
- Safe Operations
- Dependable Construction

- Power to Choose

16-655

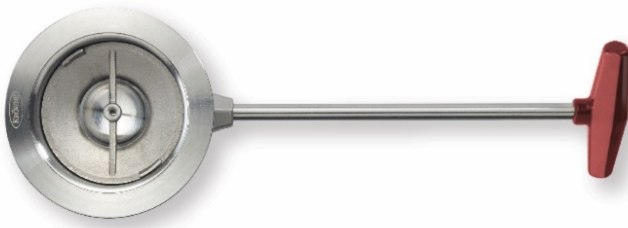
16-656



Check out our newest Diamond Series display! Blending performance driven results with an aesthetically pleasing design. Email our sales team below to get a display in your store today!

Email Our Sales
Team!

**DID YOU
KNOW WE HAVE...?**



Water Filters



- Bacteriostatic filters diminishes limescale, reduces chlorine/chloramine, and eliminates bad tastes and odor
- Granular activated carbon removes rust, lead, dirt, chlorine, lime scale, unpleasant taste and bad odor from your water
- Keeps ice and beverage equipment operating efficiently
- Reduces maintenance costs
- 100°F maximum temperature on sediment cartridges
- 10 GPM/38 LPM flow on sediment cartridges
- 3/4" NPT water in and out connections
- 2.5 GPM max flow rate
- 10,000 gallon capacity
- 20-100 PSI non-shock working pressure (1.38-6.89 bar)
- 35° - 160°F operating temp
- NSF/ANSI 42 & NSF/ANSI 53

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- Reduces maintenance costs
- 100°F maximum temperature on sediment cartridges
- 10 GPM/38 LPM flow on sediment cartridges
- 3/4" NPT water in and out connections
- 2.5 GPM max flow rate
- 15,000 gallon capacity
- 20-100 PSI non-shock working pressure (1.38-6.89 bar)
- 35° - 160°F operating temp
- NSF/ANSI 42 & NSF/ANSI 53

KR_HSA



- Bacteriostatic filters diminishes limescale, reduces chlorine/chloramine, and eliminates bad tastes and odor
- Granular activated carbon removes rust, lead, dirt, chlorine, lime scale, unpleasant taste and bad odor from your water
- Keeps ice and beverage equipment operating efficiently
- Reduces maintenance costs
- 100°F maximum temperature on sediment cartridges
- 10 GPM/38 LPM flow on sediment cartridges
- 3/4" NPT water in and out connections
- 8.0 GPM max flow rate
- 20,000 gallon capacity
- 20-100 PSI non-shock working pressure (1.38-6.89 bar)
- 35° - 160°F operating temp
- NSF/ANSI 42 & NSF/ANSI 53

KR-HS3-KIT

KR-HS1-KIT



- Bacteriostatic filter
- Diminishes limescale, reduces chlorine/chloramine, and eliminates bad taste & odor
- For use in Single, Twin, and Triple Filter Assemblies

KR-FC

KR-HS2-KIT



- Reduces sediment and silk
- For use in Twin and Triple Filter Assemblies

KR-SF

FaucetFlex™



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