

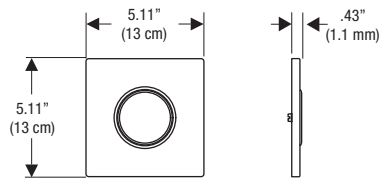
# Single-Flush Actuators for Urinals

## Product Specifications

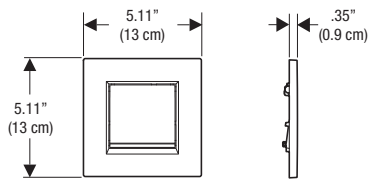
Actuators for concealed urinal carrier system. Actuator flush plates shall be zinc die-cast, molded plastic or fabricated stainless steel and plated to guard against scratches. All components shall be compliant with applicable codes and product standards.

## Dimensions

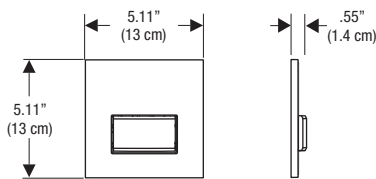
### Type10 Single-Flush Actuator Plate



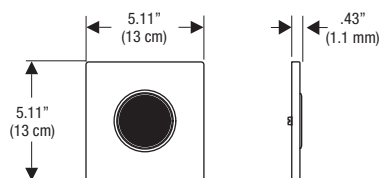
### Type30 Single-Flush Actuator Plate



### Type50 Single-Flush Actuator Plate



### Type10 Hands Free Actuator Plate



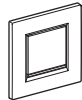
## Finishes

### Single-Flush Actuators

Style	Material	Finish	Model No.
Type10	Stainless Steel	Brushed SS	116.015.SN.1



Type30	Plastic	Polished Chr-Matte Chr-Polished Chr***	116.017.KH.1
		White-Polished Chrome-White***	116.017.KJ.1



Type50	Zinc Die Cast	Customer supplied inlay	116.016.00.5
		Alpine White	116.016.11.5
		Brushed Chrome	116.016.GH.5
		Umber Glass	116.016.SQ.5



### Hands Free Actuators

Type10	Stainless Steel	Brushed SS (Battery/DC Power)	116.035.SN.1
		Brushed SS (AC Power – CLASS 2 power supply transformer included)	116.025.SN.1



Refer to individual product sheets for Hands Free Technical information

## Warranty

One-year warranty on actuator flush plates.

## Features

- Designed to maintain appearance push after push
- Moving parts are accessible behind actuator flush plate
- Made of molded plastic or stainless steel and plated
- Available in five designer finishes
- Initiates flush of 0.5 GPF (1.9 LPF)

Complies with:

- ASSE 1037
- CSA B125.3

Products marked with comply with the American Disabilities Act (ADA) when installed per the requirements of the latest ADA Accessibility Guidelines (ADAAG) and/or ICC/ANSI A117.1.

\*\*\* Finishes follow this pattern = Frame-Button Edge Trim-Button



### ARCHITECT/ENGINEER APPROVAL

Job Name \_\_\_\_\_

Date \_\_\_\_\_ Quantity \_\_\_\_\_

Model Specified \_\_\_\_\_

Variations Specified \_\_\_\_\_

Customer/Wholesaler \_\_\_\_\_

Contractor \_\_\_\_\_

Architect \_\_\_\_\_