



## 10 Line

The SARGENT 10 Line is a heavy duty cylindrical key-in-lever handle lockset exceeds by five times the ANSI 156.2 Series 4000 Grade 1 standards. At over 4 million cycles, the 10 Line beats the competitor by 30%. As for abusive force, this lock endures more than two times the standard without allowing entry. The 10 line trim is designed to conform to national and state fire and handicapped requirements.

# 10 Line

## Strength, Durability and Security

- Cycle Test: Exceeds 5 times A156.2 Grade 1 requirements
- Abusive Locked Lever Torque- without entry gained: Exceeds 2 times A156.2 Grade 1 requirements
- Bi-directional lever operation (excluding RX function)
- Heavy duty lever spring
- Steel thru bolted mounting studs
- Three thru bolt position combinations
- 7 YEAR LIMITED WARRANTY - no service required to maintain warranty
- 2 YEAR WARRANTY on Electro-Mechanical products

## Convenience

- Installs in 1 minute or less
- Quickly adapts to fit multiple through-bolt positions
- User friendly packaging and instruction sheets
- Convenient installation diagram on box design
- Solid feel and precise lever action
- Slim rose design available
- Decorative Levers - Coastal Series designs - Gulfport and Yarmouth
- Levers are solid one piece cast construction, except "J" lever

## Flexibility

- Fits a variety of door preparations with adaptable through-bolt positioning
- Accommodates 2-3/8", 2-3/4", 3-3/4" and 5" backset latches
- 6 ADA lever styles to complement a wide array of design applications
- Levers (B, L, J & P) are non-handed for efficient warehousing and for ease of installation
- 10 Architectural grade finishes
- 22 Functions
- SARGENT uses engineered solutions and flexible manufacturing processes to accommodate special applications
- Security
- Torx® and spanner screws optional
- Classroom security and multiple locking functions available
- Vandal resistant trim optional (FW- prefix)
- Security key systems available (V-10, Signature, Keso F1, Keso, XC)
- Solenoid functions available in 12VDC or 24 VDC

## Ideally suited for

- Offices
- Schools / Universities
- Hospitals
- Manufacturing Facilities