

Experience a safer and more open world

# **Upgrades Made Easy**

Best® and Schlage® Indicator Retrofit Kits





The ASSA ABLOY Group is the global leader in access solutions. Every day, we help billions of people experience a more open world.

ASSA ABLOY Opening Solutions leads the development within door openings and products for access solutions in homes, businesses and institutions. Our offering includes doors, frames, door and window hardware, mechanical and smart locks, access control and service.



# Competitor Mortise Lock Indicator Kits

Retrofit Indicator Kits for existing Best® or Schlage® mortise locks offer a seamless upgrade to existing sectional mortise locks to add security and privacy. Kits can be ordered for use on the inside, outside or both sides of the door.









Cylinder\*

\*Cylinder not included

Cointurn Thumbturn

Blank/ No Input

## **Typical Applications**

- · Classroom doors
- · Privacy rooms
- Nursing/new mother rooms
- Patient rooms
- Restrooms
- Meeting rooms

#### **Features**

- · Largest viewing window available
- · Patented curved window design
- · Reflective coating on indicator panel
- Available for one or both sides of the door; Available for a variety of Best® or Schlage® functions
- Multiple color, text, graphic, & language combinations available
- UL/cUL Classified for use on 3 hr doors using Schlage® L9000 or Best® 45H/34H/35H mortise locks

### **Benefits**

- Provides security and safety at a glance, visible at a distance. Status indicator window is 25% larger than competition
- Ensures that the status indicator is clearly visible;
  Status indicator window has 180° viewing angle
- Increases the visibility of the indicator in low light conditions
- · Suitable for multiple applications
- Offers various options for different situations/ audiences. More options available on request
- Does not void UL warranty when properly installed on competitors mortise locks



Best® Indicator Before



**ACCENTRA Indicator Before** 



Best® Indicator Before



**ACCENTRA Indicator Before**