SCHLAGE

AD Series
Exit trim compatibility

Overview

The AD Series electronic lock is available in 993 Exit Trim for use on openings that require exit devices for either retrofit or new construction applications. Offline and networked solutions are available. The 993 Exit Trim was designed to suite with AD Series cylindrical and mortise locksets to ensure that the facility remains aesthetically consistent. The AD Series 993 Exit Trim utilizes universal hardware to simplify installation of offline trim to a variety of exit devices, including rim style from Von Duprin, Falcon, Sargent®, Precision™ Corbin Russwin, Dorma®, and Yale®.

Available Exit Trim styles:
- 993R – Rim, concealed vertical cable or concealed vertical rod (CVC and CVR for metal doors only)
- 993S – Surface vertical rod
- 993M – Mortise

Features and benefits

- Multiple credential reader options
- Offline and networked communication options
- A wide variety of finishes and lever styles
- Power options that include hardwired (12 VDC or 24 VDC) or batteries (4AA or 8AA)
- Compatible with all Schlage Conventional, FSIC and SFIC formatted cylinders including many competitive OEM cylinders such as, Sargent®, Corbin Russwin, Medeco® and Yale®

Compatibility

Devices	AD-200/250	AD-300/AD-302[3] AD-400/AD-402[3]
Von Duprin 98/99 and 98/99XP rim/SVR/CVR[1]/CVC[1]/mortise	X	X
Von Duprin 22/22F rim/SVR	X	X
Falcon 25 rim	X	X
Sargent® 80[2] rim	X	
Precision™ 21 rim (2100 converts to 21 with Precision's BP21 kit)	X	
Yale® 7000 rim	X	
Corbin Russwin 5000 rim	X	
Dorma® 9300 rim	X	

[1] For metal doors only
[2] Narrow design and reversible rim exits not compatible.
[3] The proper low current request to exit switch (RX-LC) is required for AD-300/302 and AD-400/402. Part numbers for request to exit switch:
- Von Duprin: 050281
- Falcon: 650359

Available AD Series reader modules[2]

- Multi-technology (125 kHz proximity and 13.56 MHz smart card)
- FIPS 201-2 compliant multi-technology (125 kHz proximity and 13.56 MHz smart card)
- Smart – iClass compatible
- Mobile
- Magnetic stripe
- Keypad only
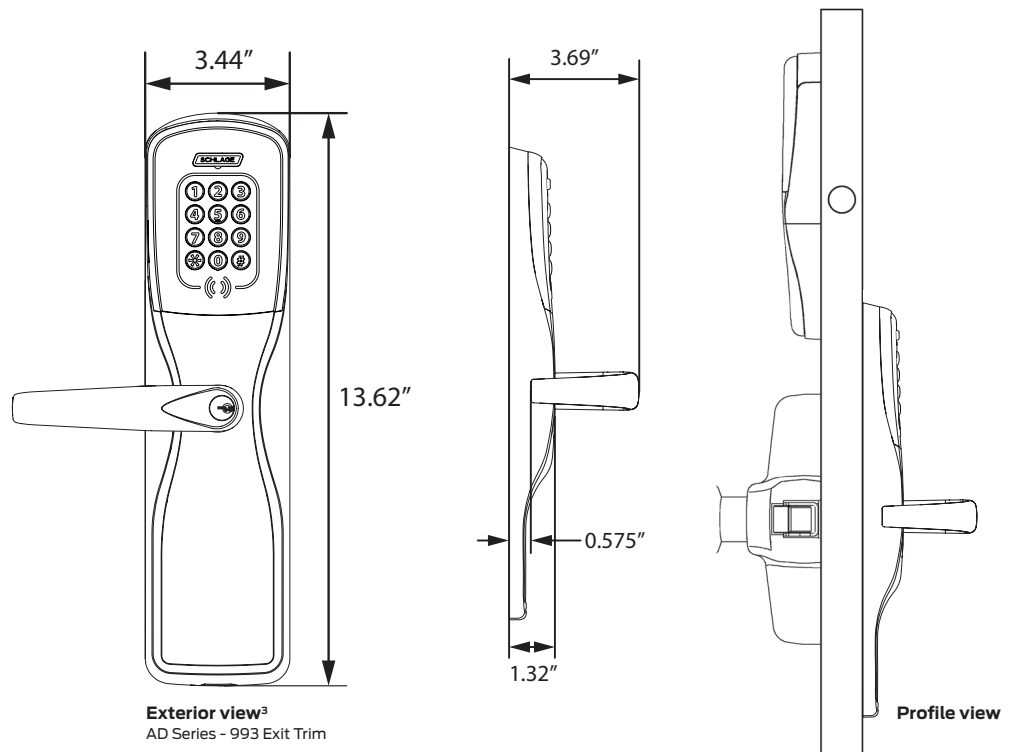- All credential readers available + keypad

Available communication options

- AD-400: Networked wireless locks
- AD-402: Networked wireless locks - FIPS 201-2 compliant
- AD-300: Networked hardwired locks
- AD-302: Networked hardwired locks - FIPS 201-2 compliant
- AD-250: Offline, access rights stored on the magnetic stripe credential
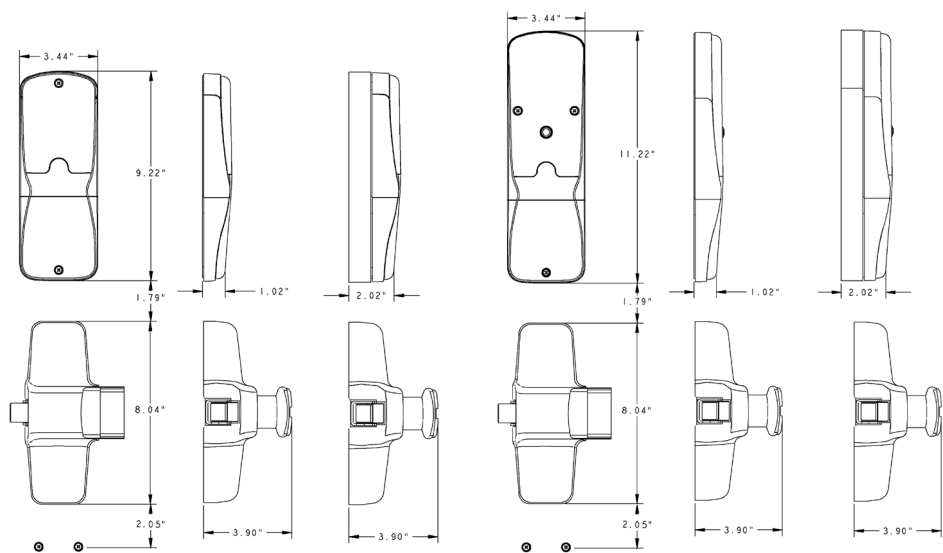- AD-200: Offline, access rights stored on the lock

[1] AD-300/302 includes LED indicator
[2] Unlike other AD Series chassis styles, upgrading reader modules on the 993 Exit Trim requires the exterior escutcheon to be removed from the door
[3] (2) #7 fasteners with decorative washers located 11.88" below bottom edge of lock

Exterior view[3]
AD Series - 993 Exit Trim

Profile view

Interior view
AD-200/ 250/300*/ 302[1] - all styles

Side view
AD-200/250/ 300[1]/302[1] – rim/CVR/CVC or mortise

Side view
AD-200/250/ 300[1]/302[1] SVR

Interior view
AD-400/402 all styles

Side view
AD-400/ 402 rim/CVR/CVC or mortise

Side view
AD-400/ 402 SVR

About Allegion

Allegion (NYSE: ALLE) is a global pioneer in safety and security, with leading brands like CISA,® Interflex,® LCN,® Schlage,® SimonsVoss® and Von Duprin®. Focusing on security around the door and adjacent areas, Allegion produces a range of solutions for homes, businesses, schools and other institutions. Allegion is a $2 billion company, with products sold in almost 130 countries. For more, visit **www.allegion.com.**

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