

Alarm Exit Hardware



Rim Type Exit Devices

NALRM770036	Alarm Rim Type 36" Door (Panic Grade)
NALRM772048	Alarm Rim Type 48" Door (Panic Grade)
FNALRM770036	Alarm Rim Type 36" Door (Fire Grade)
FNALRM772048	Alarm Rim Type 48" Door (Fire Grade)

Vertical Rod Type Exit Devices

Prefix "**NALRM**" before PART #

Features

- 1, 3, 5-minute and continuous alarm type settings available
- ON and OFF power switch
- Alarm sound frequency is 120 db
- Alarm unit has internal horn. When the push rail is depressed, the horn sounds to provide an audible means of signaling that the door has been opened and breached.
- The key switch to turn alarm off is a standard 1 ¼" cylinder with "C" keyway. The alarm operates on one standard 9-volt transistor battery. When battery is weak the horn will emit an intermittent signal.
- Alarmed units are supplied with a micro switch, which monitors the push rail and the latch bolt for foolproof security on rim devices.
- Alarm unit has a signal OC output that can be linked to external alarm control systems.
- Unit includes "EMERGENCY EXIT ONLY • ALARM WILL SOUND" decal for application on door or unit.

Cylinder Dogging Kit

TO ORDER: Prefix "CD" before PART #. Available for all 7700 Series devices except fire exit hardware. To order **KIT ONLY:** use PART # 36CD7700 for 36" and 48CD7700 for 48" devices. Specify finish.



Finishes (Refer to Price List for Stock Finishes)

Cal-Royal	Description	BHMA	US Finish	Material
10B	Oil Rubbed Bronze	613	US10B	Bronze
32D	Satin Stainless	630	US32D	Stainless Steel

⌘ (IC) INTERCHANGEABLE CORE: Interchangeable Core locks will accept compatible 6 or 7-Pin cores with BEST, FALCON and ARROW

⌘ (ICSC) INTERCHANGEABLE CORE: Indicates function available with **Schlage Full Size Format** Interchangeable Core. Corbin, Sargent and Yale format also available.

MCVR7700, FMCVR7700, WCVR7700 & FWCVR7700
Concealed Vertical Rod Exit Devices For Wood and Metal Doors



Trim Selection

ESCUTCHEON LEVER DESIGN

CONSTRUCTION

- Free-wheeling clutch mechanism
- Grade 1, thru-bolted design
- Non-handed design. Easily field reversible.

FINISHES

Architectural plated finishes

DOOR THICKNESS

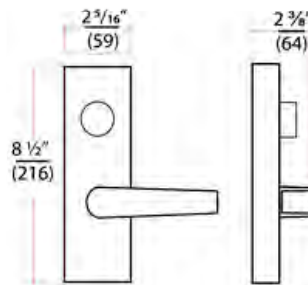
Standard 1 3/4"

ESCUTCHEON DIMENSIONS

2 5/16" width X 8 1/2" length. Lever length: 4 3/4".
 Fits and covers 2 1/8" 161 cutout



CVRESC



Lever Trim Designs

RLCVRESC

ATCVRESC

TUBCVRESC

- CVRESC00 or
- ICCVRESC00 or
- ICSCCVRESC00

ENTRANCE

Clutch Entrance, key locks or unlocks escutcheon trim
 ANSI FUNCTION (63) Operates as classroom function

- CVRESC05 or
- ICCVRESC05 or
- ICSCCVRESC05

STOREROOM

Clutch Storeroom, key unlocks lever, lever retracts
 latch bolt, otherwise always locked, ANSI FUNCTION (04)

- CVRESC30

PASSAGE

Trim always operable and free, ANSI Function (62)

- CVRESC40

DUMMY

Dummy Escutcheon trim, ANSI FUNCTION (10)

KEYWAY: 6-Pin solid brass "C" keyway Mortise Cylinder standard. Optional: Schlage E, Schlage C-K, Russwin D1-2-3-4, Corbin 59/60, Sargent LA-LB-LC, Falcon/Weiser E, Arrow A, Yale 8, Yale GA and Kwikset. Can also accept Medeco, Assa, Kaba and **Cal-Royal HSK** High Security Cylinders.

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**FOR ELECTRIFICATION OPTION:
 SPECIFY ITEM# UPON ORDERING
 FOR ENTRANCE, STOREROOM, AND
 PASSAGE ESCUTCHEON LEVER TRIMS**

ITEM#	DESCRIPTION
FS12CVR	FAIL-SAFE (FS) OPTION 12V AC/DC
FS24CVR	FAIL-SAFE (FS) OPTION 24V AC/DC
FSE12CVR	FAIL-SECURE (FSE) OPTION 12V AC/DC
FSE24CVR	FAIL-SECURE (FSE) OPTION 24V AC/DC