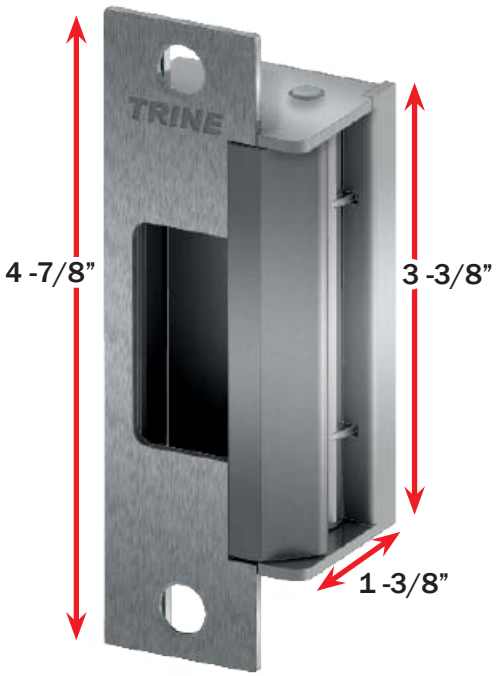
THE ONE BOX SOLUTION
FOR CYLINDRICAL AND MORTISE LOCKS

The 4100

Key Features:

- Use with cylindrical locksets, mortise locks without dead bolts and mortise exit devices.
- 1 - 3/8" shallow backset allows the 4100 to be used in 2" fire rated frames with 1/2" sheetrock ingress.
- **Flexible:** Always be prepared!
  - 4 faceplates included
  - 12 & 24DC, 12-24 AC
  - 2 Trim Skirts Provided (32D Finish)
  - Regular and Torx® Screws
- **Strong:** Exceeds 3,250 lbs. of Holding Force
- **Durable:** Exceeds 1,000,000 Life Cycles
- Works with the Schlage® L Series & Yale® 8700 Series without relocating mounting tabs.



Standards:

- **WH** recognized **3-hour fire rated – UL10C**, Fire Tests of Door Assemblies.
- BHMA Grade 1: ANSI/BHMA A156.5
- **UBC 7-2**, Uniform building Code.
- **CAN4 S104**, Standard Method for Fire Tests of Door Assemblies.
- **NFPA 252** - Issue: 1999/01/01 Standard Methods of Fire Tests of Door Assemblies.

NOTE: WH fire listing is void when using fail safe action.



All Four Faceplates and Premium Trim Skirts included





THE ONE BOX SOLUTION
FOR CYLINDRICAL AND MORTISE LOCKS

TRINE ACCESS TECHNOLOGY

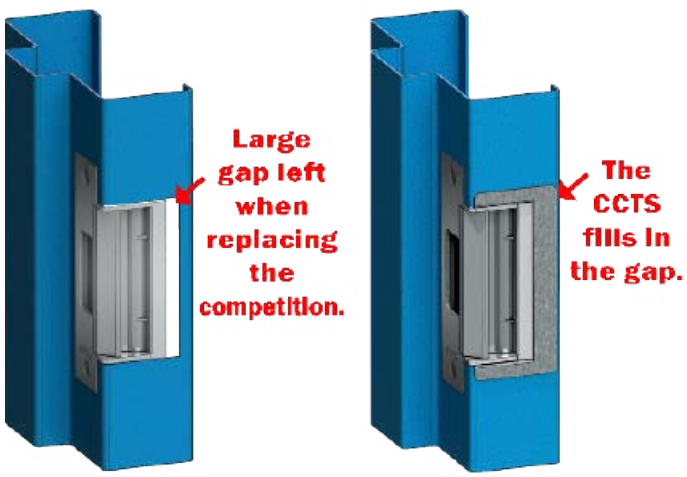
4100 Series



Aesthetics Matter

The Premium Trim Skirt cleans up the cut line.

Not worrying about a perfect cut on the face saves time and looks great. Since aesthetics matter, the Premium Trim Skirt ALWAYS matches the finish on the faceplates and electric strike body.



Cutting Matters

1 - 3/8" Low Profile Backset provides ease of installation. Why cut for a deadbolt 100% of the time when they are only used 5% of the time.



Electric Characteristics

Voltage	Current/Amps	Ohms	Duty	Sound
12DC	0.240	50	Intm./Cont.	Silent
24DC	0.114	210	Intm./Cont.	Silent
12AC @ 60hz	0.210	50	Intm.	Buzz
16AC @ 60hz	0.280	50	Intm.	Buzz
24AC @ 60hz	0.420	50	Intm.	Buzz

Power Matters

Low Current Draw
.240 Amp at 12DC makes it very PoE Friendly

12 & 24DC :: 12 through 24AC
All the low voltage flexibility you need.

PoE Friendly

In The Box:

- The four faceplates
- 2 Premium stainless steel trim skirts
- Standard and Torx® screws
- Latch shims
- Plug-in style wire connectors
- Sealed crimp connectors



4100-32D (Satin Stainless Steel – BHMA630)

The following finishes are:
- **4100-32** (Polished Stainless Steel – BHMA629)
- **4100-US3** (Bright Brass – BHMA605)

The following finishes are:
- **4100-US4** (Satin Brass – BHMA606)
- **4100-US10** (Satin Bronze – BHMA612)
- **4100-US10B** (Dark Bronze – BHMA613)

For Fail-safe action (locks with power) add "**RS**" to the item number. EX: 4100**RS**-32D

Faceplates, strike body, mounting screws, and trim skirts all match the finish.

When you just need a 1/4”



4100RX-250

- 1/4” stainless steel ramp extensions.
- Perfect for Raco® frames or similar.
- Match the finish of your 4100 strike.

4100RX-250-32D (Satin Stainless Steel – BHMA630)	**Finishes US10, US10B**

Accessories

4100-AK: Accessories Kit

- Standard and Torx® screws
- Latch shims
- Plug-in style wire connectors
- Sealed crimp connectors

Piezo Buzzer for DC Installs:

- BZ-12: Audible buzzer for 12DC power

-- or --

- BZ-24: Audible buzzer for 24DC power

Additional Faceplates:

These faceplates allow increased flexibility for the 4100 Series strikes.

Faceplates may be purchased separately for use with the 4100 model. Match faceplate finish with the strike finish for best look.

Aluminum Solution
We offer 3 faceplate sizes to meet the demands of aluminum installations.



CC9:
9” x 1 - 1/4” Faceplate.



CRD8:
7 - 15/16” x 1 - 7/16” Faceplate with radiused corners.



CRD7:
6 - 7/8” x 1 - 1/4” Faceplate with radiused corners.



CCRD:
4 - 7/8” x 1 - 1/4” Faceplate with radiused corners.

Finish:
32D (Satin Stainless - BHMA630)

The following finishes are:
32 (Polished Stainless - BHMA629)
US3 (Bright Brass - BHMA605)

The following finishes are:
US4 (Satin Brass - BHMA606)
US10 (Satin Bronze - BHMA612)
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Prices for faceplates only

Prices for faceplates only