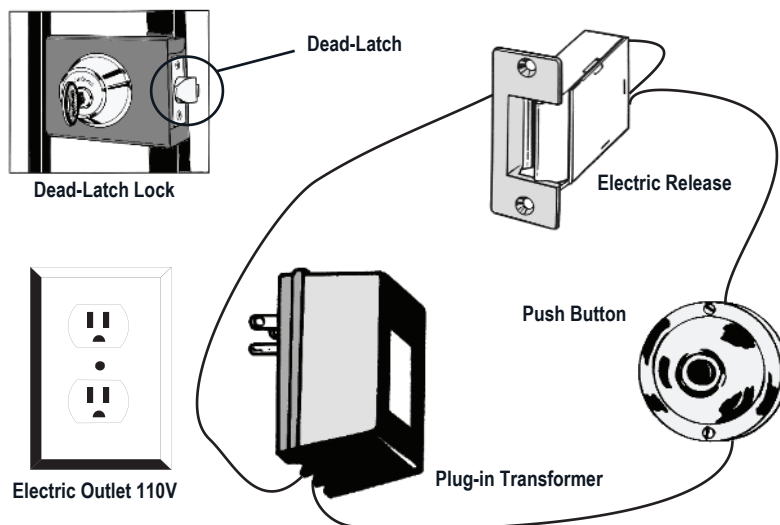


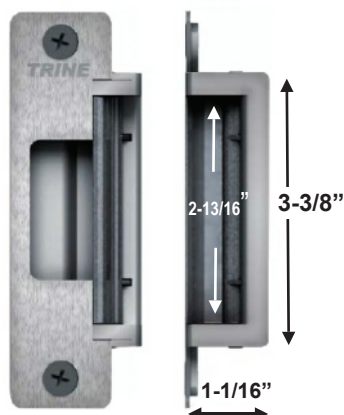
The Basic Electric Release and Dead-latch Wiring System

The basic electric release and dead-latch wiring system: The basic system consists of a Electric Release, Dead-latch Lock of some kind, Transformer, and a Button or Switch. The Dead-latch Lock latches into the stationary latch of the Electric Release, and is released when the key of the lock is turned or the Electric Release is energized by completing the circuit (such as pressing the push button to complete the circuit).



Trine 4200 Series Electric Strike Commercial Grade 1 Strike - 1500 lbs. of Holding Force

Use with cylindrical locksets & dead latches in aluminum and metal.



TR4200CC



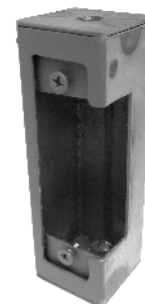
Aluminum Finish

Dark Bronze Finish

4200 strike comes with 2 sets of finished frames & trims

- * 12 & 24DC, 12-24 AC
- * Grade 1 Strike: 1,500+ lbs. of Holding Force
- * Use with cylindrical locksets & dead latches
- * Tall Cavity solves door sag problems
- * Tallest latch in its class
- * 1-1/16" shallow backset solves frame depth problems
- * 2 sets of faceplates & trims are included clear aluminum and dark bronze finish

Installation Box
Available
6-1/4" H. x 2" W.
2" D. x 16 ga.



TR4200CCBOX

ENFORCER 995C Electric Strikes 12 & 24 Volts - Solenoid Powered Commercial Grade Strike - 2000 lbs.



4-7/8"x1-1/4"x1-1/4"

12VDC - Solenoid
Fail-secure or Fail-safe:
250mA@12VDC
Holding Force: 2000 lbs.
Wt. 1 lb.

ENFSD-995C

24VDC - Solenoid
Fail-secure or Fail-safe:
150mA@24VDC
Holding Force: 2000 lbs.
Wt. 1 lb.

ENFSD-995C24

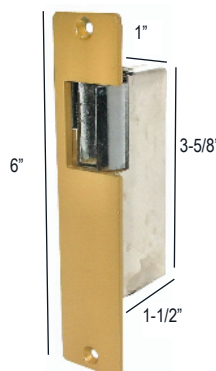
Installation Box
Available
See Page 3-1



7140BOX

Trine 001 Electric Release Strike

Electric release lock to be used in conjunction with dead latch locks. Unlocks when energized.



TR001STRIKE

Voltage: 8-16v AC / 4-6v DC
Holding Force: 1000 lbs
Wt. 0.80 lb.



Installation Box
Available
See Page 3-1

TR001BOX