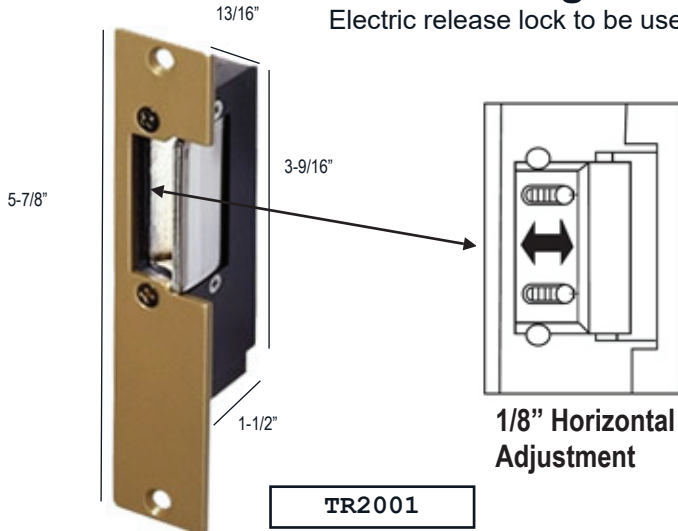


TR2001 Light Commercial Adjustable Electric Strike

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

**Features:**

- * 16 - 24 AC/DC
- * Allows adjustment for wider latch bolts & poorly aligned doors & locksets.
- * **1/8" Horizontal Latch Adjustment.**
- * Releases Under Slight Door Pre-Load.
- * 500,000 Life Cycles.
- * Holding Force - **900 lbs.**
- * Solid Cast Latch - Chrome Plated.
- * Non Handed Operation.
- * Screw Terminals - Quick Connection.



#TR001BOX
Box Available With
Slight Modification
See Page 3-1

Wire-in Tri-Volt Transformer

Tri-Volt Wire-in Transformer to be used in conjunction with electric release locks.



TR525

Wire-In Type

Tri-Volt Transformer clamps on to 1/2" standard knock-outs. 120 Volts primary. Wt. 1 lb.

Secondary voltages are:

8V-10W-AC
16V-10W-AC
24V-20W-AC

Plug-in Tri-Volt Transformer

Tri-Volt Plug-in Transformer to be used in conjunction with electric release locks.



TR5205

Plug-In Type

Tri-Volt Transformer clamps on to 1/2" standard knock-outs. 120 Volts primary. Wt. 1.5 lbs.

Secondary voltages are:

8V-10W-AC
16V-10W-AC
24V-20W-AC

12 Volt DC Transformer

DK1812-020

Plug-in 12 Volt - AC Adaptor
Input: 100-240V ~ 0.5A Max
Output: 12 Volt
1" W. x 3" H. x 1-3/4" D.
Wt. 1.15 lbs.

24 Volt DC Transformer

DK1812-136

Plug-in 12 Volt - AC Adaptor
Input: 100-240V ~ 1.0A Max
Output: 24 Volt
1-3/4" W. x 3-1/4" H. x 1-5/8" D.
Wt. 1.15 lbs.

Electric Push Button

Polished Solid Brass With Black Center Button - 1-3/4" Dia. Body



TRJRP

Electric Push Button to be used in conjunction with electric release locks. For use up to 30 volts. **AC or DC**
Wt 0.15 lb.