![PHG logo]

**Philadelphia Hardware Group, Inc.**

# Advantage Exit Device
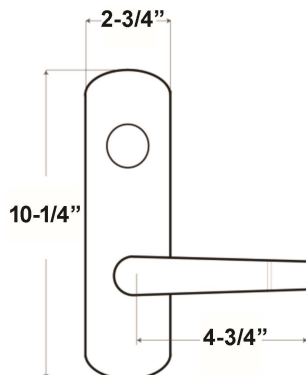# ETL9 Series Escutcheon Lever Trim - ELEC

## Features

- Designed to Use with Grade 1 Exit Device
- Rigid Function Standard
- Standard For 1-3/4" Door Thickness
- Optional For 2" ~ 2-1/4" Door Thickness
- Field Reversible
- Low Current Draw
- Continuous Duty Solenoids
- Internally Mounted Solenoid
- Fail Safe (Electronically Lock) or Fail Secure (Electronically Unlock)

## Specifications

| | |
|---|---|
| Certification | California State Reference Code: (Formerly Title 19, California State Fire Marshall Standard) For Levers with Returns to Within 1/2" of Door Face. |
| Operating Voltage | 12V or 24V AC/DC (+/- 10%) – Must Specify 12V or 24V When Ordering |
| Amperage | 12V=250mA or 24V=150mA |
| Solenoid Coil Resistance | 12V=49Ω or 24V=159Ω |
| Keys | 2 Keys Per Set. Keying As Requested (KA, KD, MCK, MK, GMK) |
| Mortise Cylinder | SCC Standard Optional with SFIC, LFIC, KW1 |
| Lever Style | CT (Charlotte), SD (San Diego) |
| Finishes (BHMA) | US26D (626), US10B (613), US19 (622) |

## Dimensions

2-3/4"

10-1/4"

4-3/4"

## Functions

ETL904EU – Storeroom - EU
ETL904EL – Storeroom - EL
ETL904ICBEU – SFIC Storeroom - EU*
ETL904ICBEL – SFIC Storeroom - EL*
ETL904ICSEU – LFIC Storeroom - EU**
ETL904ICSEL – LFIC Storeroom - EL**

*SFIC (Less Core)
** LFIC (Less Core)

**SAN DIEGO · CHICAGO · ATLANTA · DALLAS**