ASSA ABLOY

Electric Strike Applications & Installation 4 CEU

Instructor:
Paul Turner
Technical Product Trainer
Electromechanical
Solutions Group

In this course, begin with an overview of site surveying to determine what you need to consider – including codes, fire rating, frame and door type/materials, and fail safe/fail secure operation - and ultimately selecting the best electric strike for the application. The remainder of the class is focused on installation, with instructor demonstrations and hands-on practice of installation techniques and safety practices

11/ 4 /25

Tuesday

Time

8:30am- 1:00 pm

Fee : $0.00

Lunch will be provided

BY COMPLETING THIS COURSE, ATTENDEES SHOULD BE ABLE TO:

- Recognize the key factors when selecting a strike for an application, including aluminum storefront and all glass considerations.
- Assess how to match a door lockset to an electric strike.
- Summarize building codes as they apply to electric strikes.
- Install an electric strike into a hollow metal door frame

REGISTER NOW!!

LOCKSMITH SUPPLIES est. 1974 ACCREDITED LOCK SUPPLY SECAUCUS, NJ

Harold Bernabe
201-865-5015
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www.acclock.com

ASSA ABLOY

Level 1 - Basic Low Voltage Electricity for Installers
4 CEU

Instructor:
Paul Turner
Technical Product Trainer
Electromechanical
Solutions Group

This entry level course is designed to introduce students to the basics of direct current (DC) electricity for low voltage locksmiths and those contractors working on electronic locking and access control systems. Featuring a balance of presentation and hands-on exercises, students begin with the basics of AC and DC electricity, electrical concepts like voltage, amperage, ohms, and continuity, and how to use a multimeter. Guided, hands-on practice with basic circuits and the development of circuits, identifying normally open (NO) and normally closed (NC) circuits, and common electronic door hardware round out this fundamental class.

11/5/25

Wednesday

Time

8:30am- 1:00 pm

Fee : $0.00

Lunch will be provided

BY COMPLETING THIS COURSE, ATTENDEES SHOULD BE ABLE TO:

- Identify the differences between AC and DC electricity.
- Describe basic electrical concepts – such as voltage, amperage, and resistance - and their relationships to one another.
- Identify normally open (NO) and normally closed (NC) circuits and hardware commonly used with each of those circuits (i.e. fail safe and fail secure).
- Demonstrate the proper use of basic hand tools and safety measures.
- Show proper wire preparation and wire gauge selection.
- Establish a process for circuit development.
- Build simple circuits using basic electronic components.
- Use a multimeter to measure voltage, current, resistance, and continuity at various points across a circuit.

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ASSA ABLOY

Site Survey and Access Hardware Selection
4 CEU

Instructor:
Paul Turner
Technical Product Trainer
Electromechanical
Solutions Group

This course outlines the proper method of conducting a site survey to determine the best ASSA ABLOY products for an opening while meeting the customer's needs. Discuss codes and AHJ, learn walkthrough tips and techniques, consider electronic locking system components – like power supplies, locks, entry and exit device selection - as well as system layout during this interactive session.

BY COMPLETING THIS COURSE, ATTENDEES SHOULD BE ABLE TO:

- Discuss necessary information collected during the site survey process.
- Identify existing mechanical and/or electrical door hardware, surroundings, and door frame materials.
- Recognize examples of electric locking system components, brackets, and accessories needed for installation.
- Define requirements for exiting, switches, actuators, and power needs.
- Summarize steps to designing an electric locking system layout.
- Suggest possible access control hardware solutions to multiple use-case applications, occupancy uses, and scenarios

11/6/25

Thursday

Time

8:30am- 1:00 pm

Fee : $0.00

Lunch will be provided

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