

The American Institute of Architects
Continuing Education System
AIA/CES Registered Provider Program Summary Handout

Provider: Stanley Security Solutions

Length: 1 Hour

Program #: 07EMH1

Credits: 1 Hour

Program: Electro-Mechanical Hardware Overview

HSW: Yes

Description: Review electro-mechanical products and their proper uses relating to access control systems, codes, standards and aesthetics

A/V Needed: Electrical power and a screen for the presentation. The CES facilitator will provide the necessary laptop computer and will coordinate with the on-site professional development administrator to make provisions for projection equipment.

Learning Objectives: Develop a basic understanding of the following:

- The types and functions of electro-mechanical hardware
- Relationship of these products to security and access control systems
- Riser diagrams, their use and make up, for these products and systems
- Code, Standard and Accessibility requirements associated with these products

Target Audience: Architects, Engineers, specifiers, owners, and other design professionals serving the commercial and industrial market. The recommended audience size is between 3 and 50 professionals. The program is suitable for professionals of varying experience level and includes a question and answer period at the end of the program.

How Taught: The CES facilitator utilizes a PowerPoint presentation to deliver a comprehensive course covering relevant issues for architects dealing with fire and life safety relating to openings.

Facilitator Qualifications: All Stanley Security Solutions representatives have been trained on CES guidelines and presentation skills.

Costs: This program is offered at no cost.

For more information: Contact your local Stanley Security Solutions Representative or visit us online at - www.thespeccentre.com