Click2Enter-I.V4 Door Control (DC) Technical Specifications Data Sheet For: Electromechanical Door Control

The Click2Enter-I.V4DC (Door Control) has been modified in such a way as to support the demand for emergency access control of electromechanically controlled doors. This newly released and modified product has been packaged in such a way as to support the specific installation requirements for the emergency operation of electromechanically controlled doors.

Some key features and specifications of the Click2Enter-I.V4DC are listed below:

- The enclosure is rated for **indoor use only**
- The size of the enclosure is 7.5”x5”x2.5”
- Mounting tabs are molded into the enclosure case
- A cord grip is included to support the low voltage wire installation
- The RED (Activation) and GREEN (Power) LED’s are supplied so they can be mounted remotely at the entry door
- The RED LED (Activation) is identified by the Red [+] wire Black [-] wire
- The GREEN LED (Power) is identified by the Green [+] wire Black [-] wire
- A small 2”x2” reflective sticker is supplied so it can be affixed at the entry door identifying that a Click2Enter-I.V4DC is installed

Installation and mounting requirements for the Click2Enter-I.V4DC control unit and LED’s:

Since the Click2Enter-IV4DC is designed to be operated with the emergency responder being proximate to the device, it is imperative that the control unit be mounted very close to the entry point it is intended to control. Materials like stucco wire mesh and other metallic materials can interfere with the operation of the device, so placement is critical to a successful installation. Consideration might be given to installing the Click2Enter-IV4DC in a false ceiling, wall cavity, or other location near the controlled entry point.

The RED activation LED and GREEN power LED can be mounted up to 20 feet from the Click2Enter-IV4DC control unit. Mounting these LED’s in such a manner as to provide visual feedback to the emergency responder being able to see the RED activation LED is critical to the operation of the Click2Enter-IV4DC.

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