

Intelli-M[®] eIDC

ETHERNET-ENABLED INTEGRATED DOOR CONTROLLER

Product Features

- PoE (Power over Ethernet) Carries Both Data and Power for the Controller and Peripheral Door Hardware
- Peer-to-Peer Communication Keeps Data Flowing Even if a Server Connection is Interrupted
- 100% Distributed Intelligence
- Small Form Factor Makes Installation in Tight Spaces Easy
- 3-State Alarm Monitoring for Normally Open, Normally Closed, and Trouble (either Cut or Short)
- Anti-Passback
- Supports a Local Database of 1,500 Card Holders*
- 16,000 Local Event Buffering
- 2 Reader Ports Support Proximity Readers with or Without Keypads, or Any Logic Device (Such as an Egress Button or REX Device) that Provides a Combination of Control of Both Entrance and Exit for a Single Door
- Supports DHCP and Static IP Addresses
- AES (Advanced Encryption Standard) 128-bit Encryption
- Embedded Web Server Provides Complete Control of the Device Without the Need for a Server for Stand-Alone Doors
- Integrated, Nonmechanical, Infrared Tamper Sensor for High Reliability and Precision
- Built-in Warning Buzzer Provides a Local Alarm Without Requiring an External Alarm Device

The **Pelco Intelli-M[®] eIDC** Ethernet-enabled integrated door controller is among the first PoE access control system controllers launched in the security industry that provides fully distributed intelligence for access control and alarm monitoring. This cutting-edge Ethernet-enabled door controller is packed with powerful features that can fit in a small, compact 2-gang box to control all peripheral door hardware.

Easy to install and program, this **Intelli-M eIDC** controller operates autonomously with true peer-to-peer communication, independent of a network or PC workstation and is designed to minimize the impact of any component failure. Connections to peripheral equipment can

be verified on the spot using built-in line status indicators. The **Intelli-M eIDC** controller can operate independently with its embedded Web server or with several **Intelli-M eIDC** controllers through the server-based Intelli-M Supervisor Plus[®] security management software.

Intelli-M Supervisor Plus software provides a scalable, full-featured management tool suitable for small and large installations with video capabilities fully integrated on a single platform. The **Intelli-M eIDC** delivers a compact, powerful, and versatile security solution to meet your access control requirements.

