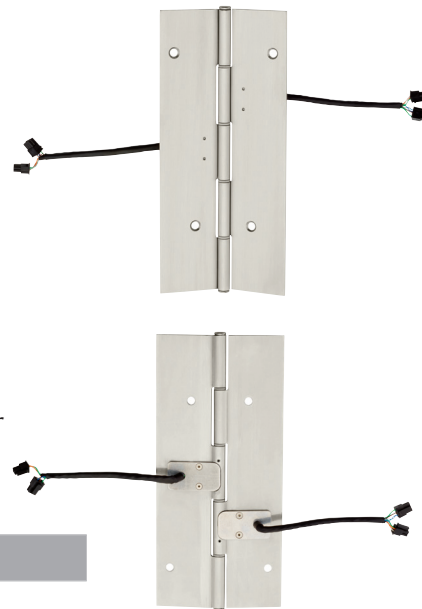


The global leader in
door opening solutions

Markar Power over Ethernet (PoE) Continuous Hinge

The Markar Power over Ethernet (PoE) Continuous Hinge provides a means to pass Ethernet data and power through the hinge to the electrified PoE hardware. Available as an option on most 3500, 600, 300, 200 and 100 Series Edge Mount Continuous Pin and Barrel Hinges. Continuous pin and barrel hinges distribute the door weight evenly throughout the hinge length, thus reducing wear and tear on the door and frame. They can also increase security by preventing the insertion of devices between the door and frame.

ElectroLynx® "plug and play" functionality quickly connects to other ASSA ABLOY Group brand products, including access control hardware from Corbin Russwin and SARGENT and McKinney cables and harness assemblies. The Electrical Transfer Access Prep (ETAP) is included, allowing easier access to wiring and making installation even faster.



10" Hinge Section Shown



Applications:

- Office Buildings
- Healthcare Facilities
- Schools
- Public Buildings

Hardwiring Made Easy™



ElectroLynx®
As part of their promise to provide innovative, fast and effective high security solutions to their customers, certain ASSA ABLOY Group brands offer ElectroLynx®, a universal quick-connect system that simplifies the electrification of the door opening.

ElectroLynx® is a registered trademark of ASSA ABLOY Inc.

Features	Benefits
"Plug and play" ElectroLynx® (9 wire) connectors	Quick and easy installation
Electrical Transfer Access Prep (ETAP)	Easy, one-person access to wiring while the hinge is hung on door and frame
Concealed wires	Eliminates disruption of power due to tampering with exposed wires
EL clips on wire portal holes	Conceals and protects wiring from chafing
UL Listed, ANSI/BHMA A156.26 Grade 1	Meets industry standards

ASSA ABLOY
5535 Distribution Drive
Memphis, TN 38141
websales@pemko.com • www.pemko.com

MEMPHIS, TN USA
P: 800 824-3018
F: 800 243-3656

VENTURA, CA USA
P: 800 283-9988
F: 800 283-4050

VANCOUVER, BC CA
P: 877 535-7888
F: 877 535-7444

TORONTO, ON CA
P: 877 535-7888
F: 877 535-7444