



**ASSA ABLOY**

ASSA ABLOY, the global leader  
in door opening solutions

# CURRIES ElectroLynx® System

## Hardwiring Made Easy

SEPTEMBER, 2009

### Specifications

- The ElectroLynx System makes a CURRIES door and frame compatible with any similarly equipped ASSA ABLOY hardware components.
- The Electrolynx System can be installed in the following CURRIES door series: 707, 727, 737, 747, 757, 847, and 857.
- The wiring harness consists of 15 conductors of 22 gauge wire in a strong durable PVC jacket that completely protects the conductors inside a door or frame.
- When an electrified hinge is required, a minimum of three or more hinge preparations are required on doors and frames and the hinge must be installed on an intermediate hinge position.
- Some hardware and trim combinations may require the use of multiple ElectroLynx System wiring cables.

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**Lynx**<sup>™</sup>  
ELECTRO  
Look For The LYNX.

### Pre-wired Doors

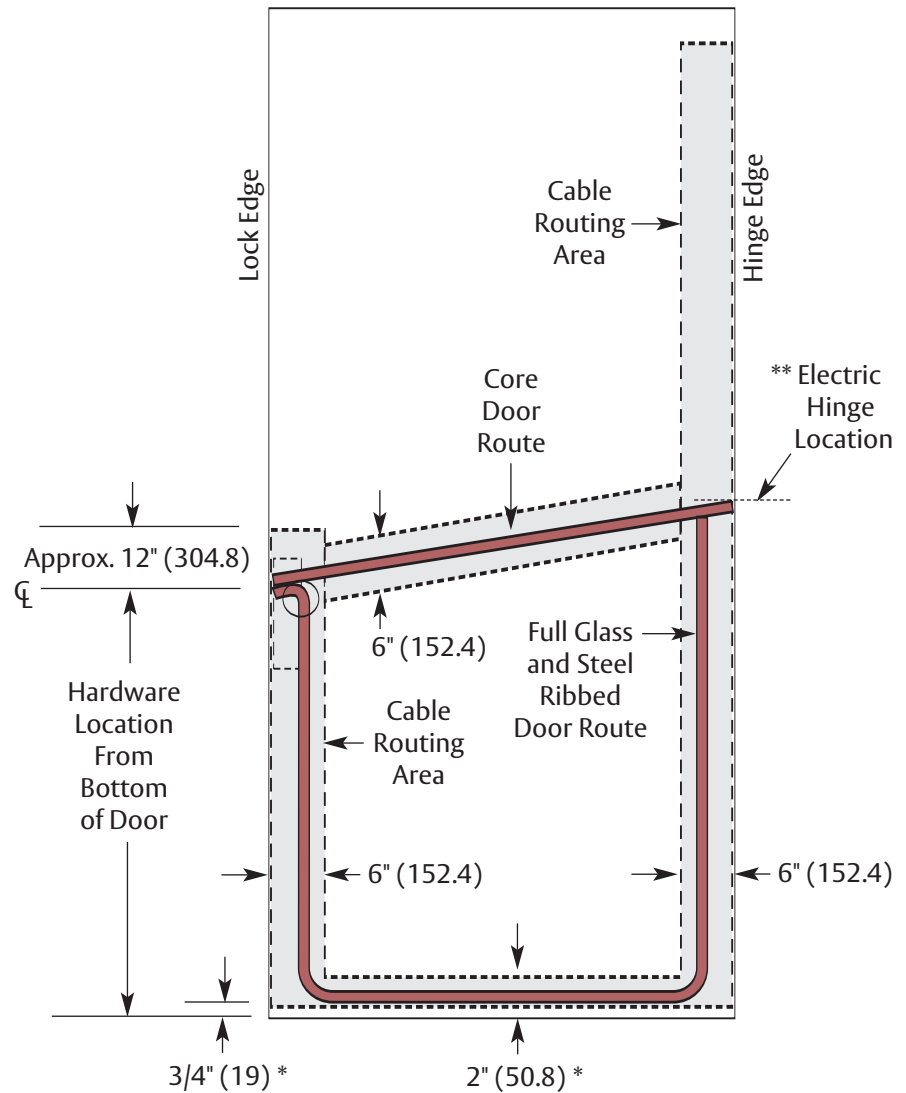
The ElectroLynx System inside a steel door includes a one piece prefabricated wiring harness equipped with ElectroLynx quick connectors. It is an efficient, labor saving alternative to using conduit inside a door, which requires the additional step of installing wires at the job site. With the ElectroLynx System, installation of electrified hardware on an opening can be accomplished by any door and hardware installer without the need for a licensed electrician.

Log onto [www.curries.com](http://www.curries.com) to learn more about our ElectroLynx System.

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## Specifications - continued

- Doors and frames equipped with the ElectroLynx System wiring harness and quick connectors may be fire labeled.
- The rabbet of the frame may be ordered with a 1 inch diameter knockout for future application of a door position switch.



\* Based on 3/4" (19) end channel depth. Varies for hardware mounted in bottom of door (EG-Door bottoms).

\*\* Minimum of three hinges when ElectroLynx System is ordered. Standard location shown. Additional electric hinge preparations for multiple ElectroLynx Systems are required.

**CAUTION IS RECOMMENDED WHEN INSTALLING SURFACE APPLIED HARDWARE IN AREAS HOLDING SYSTEM WIRING.**