

Size No Longer Matters

HARDING

Fire Systems

The FxIP Fire Series

Building Systems for the 21st Century

- Distributed FxIP Fire Control Modules
- Processing Performed at Module Level
- System Size Has no Impact on Response Times

Power in Numbers

A single Addressable Loop Module (ALM) can contain SLC circuits, NAC circuits or both, depending on the configuration. A Harding SLC circuit can control 126 I/O devices. The NAC's are rated at 3A.

With contemporary systems, the more devices you add to the system the more processing power is required by the central control unit.

With the FxIP Fire Series distributed system, each module operates independently and performs all of it's own processing so larger systems require no more processing power than the smallest system.

Size doesn't matter... literally.

A system with 30 or 40 SLC loops (that's 3780-5040 detectors and control devices) with 60 to 80 NAC circuits (that's 180A-240A worth of notification devices) would operate just as quickly as a single loop system with 2 NAC circuits.

Now that's powerful. And it's available today!

Contact

Harding distributes its products through factory trained Authorized distributors. For more information on the FxIP Series of fire control products, or to find the closest Authorized distributor, please write us at Info@Harding-tech.com.

If you're interested in exploring distribution opportunities in your area please write us at Sales@Harding-tech.com. But don't wait too long - Harding offers *fixed distribution territories* in markets throughout the US and in certain International markets so opportunities will be limited. Please visit us at www.Harding-tech.com.

