

# VON DUPRIN®

## Exit Alarm Kit

With added features and reengineered design, the new Von Duprin Alarm Kit provides versatility for new or existing applications in any environment.

The upgraded Alarm Kit features increased efficiency and provide the performance you have come to expect from Von Duprin while adding improved user interface to allow fast and accurate onsite monitoring and diagnostics. Whatever the environment, the Von Duprin Alarm Kit provides peace of mind in any setting.



# Features that make the difference

ALK Alarm Kit is a simple and effective way to deter unauthorized use of an emergency exit door. Ideal for use on perimeter doors in restaurants, libraries, retail stores and many other commercial business applications.

Kits are available for 98, 99, 33A, 35A and 22 series exit devices and for all mounting types; rim, mortise and vertical rod. The kit is self-contained and replaces an existing dogging cover. Install is simple; remove the end cap and bracket, slide the dogging cover out and insert the ALK kit. Re-install the end cap and bracket, and the installation is complete.

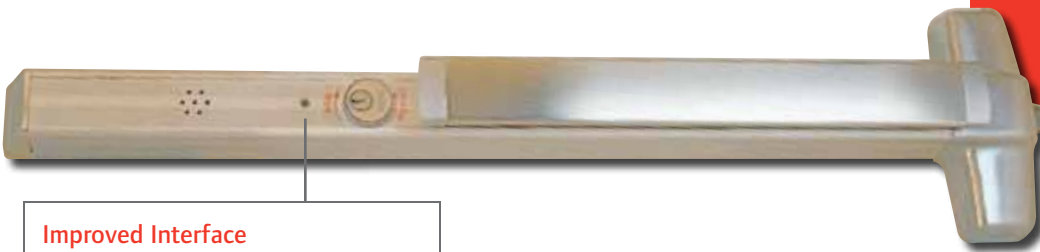
Arming and disarming operation is by use of a standard 1-1/4" mortise cylinder.

## Hardwire Installation:

The new ALK assembly includes both a 24VDC input and External Inhibit feature. For continuous operation, the ALK is compatible using the popular PS-902 or other 24VDC power supplies. The External Inhibit provides remote arming and dis-arming.

## New ALK Battery Operated Alarm Kit offers enhanced features:

- LED to signal when armed/disarmed.
- Low battery notification.
- Tested for extreme temperature environments from -35 to 153 degrees.
- Improved battery life and efficiency.
- 24V DC input or 9V battery
- External Inhibit input



### Improved Interface

LED display notifies when armed

### Retrofittable

Retrofits Von Duprin ALK in current or older 98/99 models

### External Inhibit

Now comes as a standard feature

### Optional Battery

Can be used to power unit or act as back up



### 24V DC Input

Powered by PS902 or other 24V sources

### Low Battery Notification

Unit will alert user when battery life is low

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