



- *Field Installable*
- *24 VAC/DC*
- *Low Current Draw*
- *3-Year Warranty*

The easier and more affordable solution

The VLPKIT is a simple, cost effective way to convert a mechanical Von Duprin 33/35 & 98/99 series exit device to an electrified exit device by simply replacing the mechanical baseplate with the provided Command Access modified EL baseplate. The VLPKIT offers all the features of the Command Access modified Von Duprin EL device modification in a compact, easy to install package.

U.S. Customer Support
1-888-622-2377

Visit our website for more details
www.CommandAccess.com

Canada Customer Support
1-855-823-3002

Models Available

VLPKIT36 - (fail secure)

VLPKIT48 - (fail secure)

Door is secure without power. Door is unlatched electronically. Latchbolt retracted by pushpad inside or electronically by adding power.

FEATURES:

- High-Performance quality solenoids designed for demanding applications
- Includes the patented PM300 interface power modules programmed to maximize the efficiency and life of the solenoid.
- Extended duration latch pullback capability for "continuously on" conditions
- The "local boost" design allows for centralized power supplies and extended wire runs up to 700' with 18/2 wire
- Six foot power cable with quick connect for PM300 module
- Plug for dogging hole included
- 3-year "no hassle" warranty

OPTIONS:

- REX - Request to Exit switch available factory installed
- LBM - Latch Bolt Monitor switch available factory installed
- VDREXKIT-ED - Field Installable Request to Exit kit available
- Power Supplies - PS1 for single door or two door simultaneous operation, PS2/PS2BB for up to two independently operated doors, PS5-8 for up to eight independently operated doors

SPECIFICATIONS:

- Non-Handed
- Voltage - 24VDC
- Solenoid Amperage - Surge 12A for 350 ms / Holding - 250 mA @ 24V
- Specify 36" or 48"

MAXIMUM WIRE RUNS:

- 700' with 18ga wire
- 1000' with 16ga wire
- 1250' with 14ga wire
- 1500' with 12ga wire

Model No.	Notes:		
Customer:	Job No./Name:	Date:	Provided by: