VON DUPRIN®

PRO Series Manually PROgrammable Exit Trim

PRO993

Vandlgard® Clutching Lever Design
minimizes damage from vandalism

Battery Powered or Hardwired
4 standard "AA" batteries

PRO993 trim from Von Duprin is a keypad programmable, stand alone solution that provides access control capability to openings equipped with a Von Duprin 98/99 series exit device for egress. The trim provides basic access control for both retrofit and new construction installations.

This unique trim eliminates the need to provide keys to authorized personnel for entry. It also eliminates high rekeying costs associated with lost, stolen or non-returned keys. The PRO993 allows manual programming of up to 120 individual 3 to 8 digit access codes. Adding and deleting codes can be done at the keypad within seconds. PRO993 exit trim complements additional products available from IR Security & Safety – PRO locks from Schlage and PRO+ keypads from Locknetics.

Von Duprin PRO993 trim is powered by 4 standard "AA" batteries that provide greater than 2 years of battery life on average, virtually eliminating maintenance issues. Also available with hardwired option, for application with Von Duprin Chexit® delayed egress, and EL devices, or where high usage or extreme climate conditions are present. The easy to install design contains the locking mechanism, keypad, access control logic and power in one self contained unit. Installation is simple and quick.

When looking for a basic and flexible perimeter access control system that is easy to install, operate and maintain, all while meeting your budgetary requirements, PRO993 trim from Von Duprin is your solution.

For Use with Von Duprin 98/99 Series Exit Devices Including:

- Rim – 98/99
- Surface Vertical Rod – 9927/9827
- Concealed Vertical Rod – 9947/9847/9948/9848
- Three-point Latching – 9975/9875
- EL Devices – EL99 (Hardwired only)
- Chexit® Delayed Egress – CX99 (Hardwired only)

EL99

Chexit® Delayed Egress

Benefits of Using Von Duprin PRO 993 Exit Trim

- *Provides basic, flexible access control*
- *Easy to retrofit*
- *Easy to install and maintain*
- *Options for extreme temperature conditions, EL's and Chexit delayed egress*

c UL us

VON DUPRIN®

PRO Series Manually PROgrammable Exit Trim

Provides Basic, Flexible Access Control

PRO993

- Designed for use with Von Duprin exit devices
- Can accept up to 120 unique three to eight digit access codes
- Quick and easy addition and deletion of access codes right at the keypad
- Full mortise cylinder provides emergency key override

Easy to Retrofit, Easy to Operate and Architecturally Designed

626 Satin Chrome ***(standard)***

605 Bright Brass

612 Satin Bronze

613 Oil Rubbed Bronze

625 Bright Chrome

- Available in 5 finishes
- Available in 2 lever styles
- Furnished standard with 1¹/₄" Schlage Everest® emergency override cylinder, but can adapt to other existing key systems

NOTE: Other manufacturers' 1¹/₈" cylinders with straight cam can also be used as emergency override cylinders

17 Sparta (Standard)

06 Rhodes

1¹/₄" Schlage® Everest® C123 Keyway Cylinder ***(standard)***

Small Format Interchangeable Core Housing

Schlage Large Format Interchangeable Core Housing

Questions? Call: 866-322-1237 • FAX: 866-322-1233 • Visit us on the Internet at www.locknetics.com
IR Security & Safety Electronic Access Control • 575 Birch Street • Forestville, CT 06010

VON DUPRIN®

PRO Series Manually PROgrammable Exit Trim

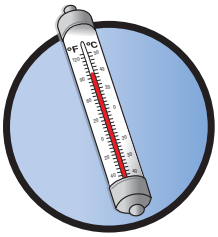
Easy to Install and Easy to Maintain

Vandlgard® Clutching Lever Design

PRO993

- Reduces installation and maintenance costs
- Battery powered, requires 4 standard "AA" batteries which provide greater than 80,000 activations
- FCC approved, UL listed for fire doors
- Designed to meet ANSI/BHMA Grade 1 requirements
- Vandlgard® clutching lever design prevents damage to lever from force or extreme abuse
- Weather resistant gasket for exterior applications

Options Available For Extreme Temperature Conditions



- Battery powered PRO993 trim rated for temperatures above –20°F (-29°C)
- Optional 12/24VDC fail safe and fail secure hardwired PRO993 trim models recommended for temperatures above –40°F (-40°C)

- Hardwired PRO993 can be applied with a Von Duprin Power Supply to retract the latch of an EL Device or inhibit the alarm of a Chexit® for authorized entry

VON DUPRIN®

PRO Series Manually PROgrammable Exit Trim

How To Order PRO Series Manually Programmable Exit Trim

PRO993 – FSE – 06 – RHR – KD – 626

- Select Model
- Select Power and Mode
- Select Lever Style
- Select Handing
- Select Key Cylinder
- Select Finish

1. Select Model

PRO993	Programmable Keypad Exit Trim
993-DT	Dummy trim for an inactive leaf of a double-door application
993-BE	Passage trim for positive latching, free entry applications

2. Select Power and Mode

BP	Battery powered
FSE	Hardwired, Fail Secure
FSA	Hardwired, Fail Safe

3. Select Lever Style

17	Sparta ***(standard)***
06	Rhodes

4. Select Handing

RHR	Right Hand Reverse
LHR	Left Hand Reverse

5. Select Key Cylinder

KD	Schlage Everest C123 Keyway cylinder ***(standard)***
LC	Less cylinder
SFS	Schlage small format IC housing, less core
LFS	Schlage full size IC housing, less core

6. Select Finish

626	Satin Chrome ***(standard)***
605	Bright Brass
612	Satin Bronze
613	Oil-Rubbed Bronze
625	Bright Chrome

7. Select Exit Trim Options

DOOR THICKNESS	1-3/4˝ ***(standard)***
DOOR THICKNESS	1-3/8˝ to 2-3/4˝. (Available in 1/8˝ increments)

8. Select Accessories

TRP	Trim Replacement Plate Kit - 626 Satin Chrome standard finish

Questions? Call: 866-322-1237 • FAX: 866-322-1233 • Visit us on the Internet at www.locknetics.com
IR Security & Safety Electronic Access Control • 575 Birch Street • Forestville, CT 06010