# E629 SERIES Stand-Alone (offline) Lockset for Exit Devices



- Designed for Heavy Duty Grade 1 high use and abuse applications
- Non-volatile memory. Lock programming is retained in the event of a prolonged power outage
- Heavy duty cast alloy escutcheon thru-bolts directly into the exit device chassis.

## **FEATURES**

- Designed for use with PDQ 6200 Series RIM and Surface Vertical Rod Exit Devices
- >> Backlit Stainless Steel keypad buttons standard
- >> Full Outdoor Standard
- >> Color LED's illuminate a visual que when the correct code is entered and low battery life
- >> Simple installation and programming
- >> Mechanical Key overide
- >> 3 Hour UL Fire Listed
- Hardwire inputs for 12 or 24V AC or DC are standard
- >> Operates on 4 AA Alkaline Batteries (Not supplied)
- >> Up to 100,000 Cycles on one set of batteries
- >> Standard Mortise Cylinder





## **SPECIFICATIONS**

ELECTRONICALLY SELECTABLE FUNCTIONS: Relock Mode: With any valid credential the lock will unlock for a configurable number of seconds then re-lock. Passage Mode: unlock and remain unlocked until a valid credential is entered to re-lock the device.

Emergency Lockout Mode: Only the master credential will unlock the door for the configured number of seconds then relock. All other codes

are disabled.

USERS: 100 Users + 1 Master Code INPUT: 12-24 VAC/VDC 200mA max current

**BATTERY LIFE:** 100,000 cycles on a set of (4) AA alkaline batteries

(not included).

**PROGRAMMING:** Keypad basic (Option K) models require

programming at the lock.

**WEATHER RESISTANCE**: Full outdoor standard - both sides can be exposed

to weather.

**FOR DOORS:** 1-3/4" standard. For other door thickness,

contact PDQ Customer Service Standard (09 Storeroom)

**KEY OVERRIDE:** Standard (09 Sto **KEYS:** 2 Keys Per Lock.

KEYWAYS: Available in the keyways of most major

manufacturers.

INTERCHANGEABLE

CORE: KEYING: Best type 6 and 7 pin or Schlage LFIC Can be MK, CMK, GMK. Available Zero Bitted (K0),

Keyed Different (KD), Keyed Alike (KA). Can be keyed into existing masterkey systems of other

manufacturers.

FINISHES:

613 (US10B) Oil Rubbed Bronze, 626 (US26D) Satin Chrome

CERTIFICATIONS, LISTINGS, COMPLIANCES:

• UL 10C listed for "Fire Exit Hardware" labeled for up to 3 hrs, single swing doors 4'0" x 8"0"

FCC part 15

PCB RoHS compliant

 PDQ exit devices certified to ANSI/BHMA 156.3-2001, Grade 1 24 months Limited Warranty

WARRANTY: 24 months Limited Warranty
COUNTRY OF ORIGIN: Proudly Designed and Assembled by

PDQ in the USA.



# **E629 SERIES**



MODEL TYPE: KEYPAD - BASIC				LIST PRICE Finish		
ANSI DESCRIPTION		TRIM TYPE	626	613		
09	Storeroom w/ Lever E6 29 (1 or 2) K, B, (BSN, MIA or PHL) (RHR or LHR) 626		\$770	\$880		

Notes: Parts discount applies.

# **LEVER DESIGNS**







PHL - PHILADELPHIA



MIA - MIAMI



# E629 SERIES

# **HOW TO ORDER — E629 SERIES**

TY	PE.	COMP/ EXIT D		MOI	DEL	FINI	SH⁵	SPECIAL COAT			/LINDER IOUSING <sup>4</sup>	,6	KE	/ING³
<b>29</b> — Elec Escutched Stile		1 — RIM 2 — SVR		<b>B</b> — Basic		<b>626</b> — Sat	in Chrome	<b>AM</b> — Anti-	-microbial	SF6 — 6 Pin SF7 — 7 Pin LF — 5 Compa Core SF6L - Housin SF7L - Housin LFL — Compa	efault ess Cylinder - SFIC w/Co - SFIC w/Co Schalge® tible LFIC w — SFIC 6 Pi gg less core — SFIC 7 Pi gg less core - Schalge® tible LFIC gg less core	re, re, // n		KD
<b>E6</b>	29	1	K	В	PHL	RHR	626			D	sco	;	KD	
E	6	<b>К</b> — Кеура	ad	BSN — Bo MIA — Mia PHL — Ph	ami	RH LH					SCC			
SEF	RIES	INTER	FACE	LEVER S	SHAPES	HANI	DING	DO( THICK	)R NESS <sup>1,2,3</sup>	K	EYWAY <sup>3</sup>			

# **HOW TO ORDER — E629 SERIES**

- Denotes factory default

#### Notes:

- 1 Door thickness 1-"3/4" 2"
- 2 For other door thickness applications, contact PDQ Customer Service
- 3 Most common cylinders, housings, keyway and keying options shown. For additional options, consult Cylinders and Keying section of price list.
- 4 List price includes standard default cylinder
- 5 Other finishes available. Contact PDQ Customer Service.
- 6 6EW Trim ordered less cylinder includes collar and spring washer for cylinder lengths from 1-1/8" to 1-1/4". For other cylinder lengths, contact PDQ Technical Service.

## TRIM CYLINDER REFERENCE GUIDE

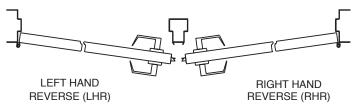
ANSI FUNCTION	DESCRIPTION	29 – ELECTRIFIED ESCUTCHEON WIDE STILE
09	Storeroom w/Lever	Mortise

# **MODEL FEATURES**

BASIC — Users Individually Managed at Each Opening					
USB1 — Tablet Based - Pull Down Audit Record	l				

#### **HANDING**

#### **Out Swing Door**



**OUTSIDE** 







LENGTH INCLUDES CAM

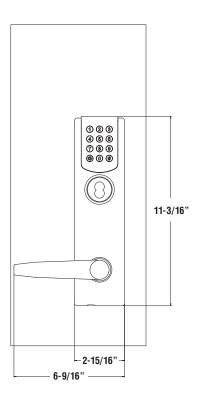
ТҮРЕ	LENGTH	PDQ CAM NUMBER
Cylinder, Conventional	1-1/4"	l127-4204
SFIC Housing, 6 Pin	1-1/4"	I54031
SFIC Housing, 7 Pin	1-3/8"	I54031
LFIC Housing	1-1/2"	I54231

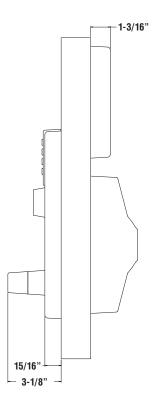


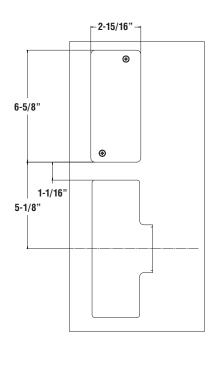
## PRICING EFFECTIVE MARCH 10, 2014

# **E629 SERIES**

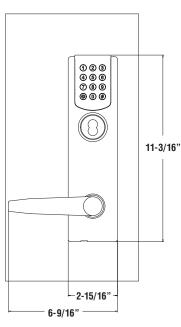
# RIM

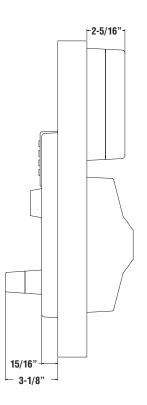


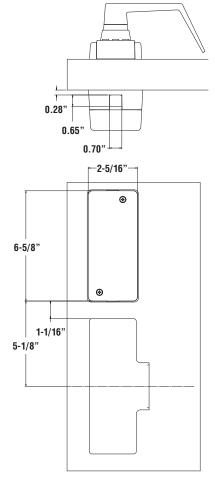




# **SURFACE VERTICAL ROD**









# **FINISHES**

# **ARCHITECTURAL FINISHES**



605 (US3) Bright Brass, Clear Coated



606 (US4) Satin Brass, Clear Coated

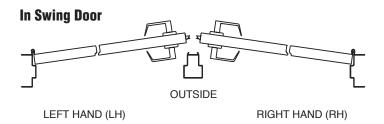


613 (US10B) Oil Rubbed Bronze, Oxidized Satin Bronze, Oil Rubbed, No Coating



626 (US26D) Satin Chromium Plated, No Coating

# **HANDING**



# **Out Swing Door**

