Driven by family values and an independent spirit, PDQ has set the industry standard for service, quality and value since 1983. Headquartered in Lancaster County, PA, our in-house engineering and manufacturing capabilities give us the flexibility to create innovative, cutting edge products that meet and exceed our customers’ continually-evolving facility needs. From architectural hardware to IoT-based access management, PDQ prides itself on developing world-class, commercial grade solutions that reliably deliver the confidence and control you need to effectively manage your facility.

Securing Confidence. Opening Possibilities.

**TIMELINE OF GROWTH AND INNOVATIONS**

- **1983**: Company founded in Brownstown, PA
- **1989**: Designed and launched mechanical stand-alone card locks
- **1991**: Designed grade 1 cylindrical locks
- **1991**: Expanded and moved to Leola, PA
- **1995**: Designed grade 1 mortise locks
- **1995**: Designed grade 1 mortise locks
- **2003**: Designed electrified mortise and cylindrical locks
- **2006**: Designed electronic stand-alone locks
- **2009**: Launched exit devices
- **2012**: International sales expansion
- **2014**: Designed grade 1 6EW exit device trim
- **2015**: Awarded US Patent #9,187,928 - Classroom Intruder Lock with LED
- **2017**: Launched pdqSMART ACCESS MANAGEMENT SOLUTIONS
- **2018**: Opening new corporate headquarters in Lancaster, PA
- **2018**: Designed and launched pdqSMART ACCESS MANAGEMENT SOLUTIONS
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ILLUSTRATIVE PDQ PROJECTS

www.pdqlocks.com
ILLUSTRATIVE PDQ PROJECTS

For a complete listing of PDQ Projects Worldwide, contact customer service.
PDQ has a national team of experienced Architectural Hardware Consultants on staff to provide the architectural and design community with comprehensive consulting and design services surrounding architectural hardware and access control solutions.

**SPECIFICATION WRITING**
- Division 8 Door Hardware Specification Writing
- Division 28 Electronic Safety and Security Specification Writing
- Prepare detailed, non-proprietary, open and competitive hardware specifications and door schedules
- Hardware budget preparation
- Prepare catalog cuts for included products

**CONSULTING AND DESIGN SERVICES**
- Value engineering
- Meet with design professional and owner to discuss project requirements
- Assist in design development
- Consult on necessary building codes to ensure compliance with fire, life safety and accessibility requirements
- Review building programming, product options and potential conflicts with security issues
- Assistance in developing keying schedule
- Security and access control analysis, collaboration, and upgrade recommendations

**PROJECT SUPPORT**
- Technical support
- Submittal/shop drawing/hardware schedule review
- Provide access control/electrified opening floor plan mark-up
- Assist with product substitution requests, application and product questions/RFI’s and the value engineering process
- Response to RFI’s, owner comments, and comments from other entities
- Participate in owner meetings
- Conduct job site reviews, pre-installation meetings, and post-installation inspections
- Development of a punch list during contract administration

**TO GET STARTED, CALL OUR SPECIFICATION CENTER @ 800-441-9692, TECHNICAL SUPPORT @ 833-2-PDQTEC (833-273-7832) OR EMAIL SUPPORT@PDQLOCKS.COM**
MANUFACTURING FACILITIES
IN LANCASTER COUNTY, PA USA

WORLD CLASS MANUFACTURING AND DESIGN

- 80,000 Square Foot Facility
- Domestic Engineering, Design, and Product Development
- On-site Tool and Die Shop
- Intertek Certified Testing Facility (Continuous Process)
- Lean Manufacturing
- Six Sigma Process
- Value Stream Mapping
- Replenishment Flow Racks/Linear Assembly Line and Cells
LISTINGS, CERTIFICATIONS, AFFILIATIONS

LISTINGS, CERTIFICATIONS

Builders Hardware Manufacturers Association

UL and ULC — Underwriter’s Laboratories and Underwriter’s Laboratories Canada

American National Standards Institute

ADA Compliant — Americans with Disabilities Act (ADA)

Compliant with Florida Building Code High Velocity Hurricane Zone (HVHZ) Requirements

LEED® Recycled Content 32% to 54% — Contributes to LEED® Credits 2.1, 4.1 and 4.2

AFFILIATIONS

AIA

American National Standards Institute

Antimicrobial

American National Standards Institute

UL and ULC — Underwriter’s Laboratories and Underwriter’s Laboratories Canada

American National Standards Institute

ADA Compliant — Americans with Disabilities Act (ADA)

Compliant with Florida Building Code High Velocity Hurricane Zone (HVHZ) Requirements

LEED® Recycled Content 32% to 54% — Contributes to LEED® Credits 2.1, 4.1 and 4.2

WEBSITE RESOURCES

WEBSITE RESOURCES

www.pdqlocks.com

Brochures

Project List

Specifications

BIM Models

Architectural Submittal Sheets

Instruction Sheets

Templates

And More
EMPLOYING PEOPLE WHO ARE BLIND IN THE ASSEMBLY OF DOOR HARDWARE

As the largest single source of jobs for people who are blind or have significant disabilities, the AbilityOne program employs more than 45,000 individuals, including 3,000 of who are military veterans and wounded warriors. The AbilityOne program leverages a national network of more than 550 community-based nonprofit agencies and is administered by an independent Federal Agency- the U.S. AbilityOne Commission. Many citizens who are blind or have a significant disability are willing and eager to work, yet nearly 70% are unemployed.

The AbilityOne Commission introduced the co-brand SKILCRAFT/PDQ for door hardware products on February 5, 2016. These products are being produced by VisionCorps a nonprofit agency based in Lancaster PA. As an AbilityOne Distributor and Industry Partner with VisionCorps. PDQ is proud to offer these SKILCRAFT products to our Customers for Federal construction projects.

The Javits–Wagner–O’Day Act 41 U.S.C. § 46 et seq. is a U.S. federal law requiring that all federal agencies purchase specified supplies and services from nonprofit agencies employing people who are blind or have other significant disabilities.

“PDQ is honored to be the Industry Partner of VisionCorps and to support the mission of this program in providing opportunities of meaningful employment and independence to individuals right here in Central Pennsylvania.”

— Logan Tell, PDQ Executive Vice President

Support for the AbilityOne Program is recognized by the Federal Government as a long-standing purchase priority per FAR 8.704(b). The AbilityOne Commission MEMORANDUM FOR THE RECORD of November 16, 2017 clarifies the statutory requirement and mandatory use of Procurement List items within the framework of FAR Part 36 Construction and Architect-Engineer Contracts. AbilityOne PL Items are a mandatory source of supply and are not subject to the 1984 “Competition in Contracting Act”.

For more information, contact SKILCRAFT® / PDQ® at SKILCRAFT.HARDWARE@pdqlocks.com or 855-642-7732.
SIMPLE. SECURE. FLEXIBLE. SMART.

Gain peace of mind and unprecedented control with pdqSMART™

pdqSMART™ is a breakthrough in access management from PDQ. It combines cloud-hosted technology, intuitive interfaces, powerful features and 30+ years of industry-leading hardware experience to put complete control of who can enter and exit your facility right at your fingertips. From a single door to a multi-location facility, it’s never been easier to manage access wherever you are.

Discover The Many Benefits Of Our Complete Solution

**Simple**
Installing in 30 minutes or less, pdqSMART™ eliminates mechanical keys and other hardwired devices by turning your smart devices into keys. It easily retrofits into most facilities and is controlled through an intuitive, user-friendly app and web-based portal.

**Secure**
pdqSMART™ uses NSA-level encryptions, a protected in the cloud portal and PDQ’s world-class line of commercial locks and exit devices. It eliminates the need to manage and track physical keys.

**Flexible**
Designed to grow with your access management needs, pdqSMART™ is capable of operating as a simple offline system to a robust cloud-hosted access management system. It’s able to accommodate a range of facilities – from single door offices to multi-location setups such as rental properties or schools, adding new locks in seconds.

**Smart**
The power of pdqSMART™ comes in its cloud-hosted technology, allowing the management and monitoring of a facility’s access points from anywhere at anytime. A robust suite of features, such as lock audit trails, user management and remote unlocking, creates a complete, innovative solution.

Unlock confidence and complete control with pdqSMART™
TYPICAL APPLICATION
How a Basic pdqSMART™ System Works In A Facility

1. GTS Cylindrical Locks
2. 6EWS Exit Device Trim paired with 6200 Series Exit Device
3. ZBRG SMART Bridge
4. ZEC0 Range Extender
5. ZBOX paired with PDQ’s 81440 Power Supply to control PDQ electrified exit Device Trim, 6200 Series Exit Devices with Motorized Latch Retraction, Mag Locks or Electric Strikes. The SMART ZBOX can also interface with low energy power operators.
FEATURES

- Built from PDQ’s World Class MR Series Grade 1 Mortise Lock and GT Series Grade 1 Cylindrical Lock.
- Built in Bluetooth connects to your Bluetooth BLE enabled smart phone or tablet.
- NSA level security. Equipped with multilayer door to cloud data security utilizing AES-128 bit encryption for over-the-air transmissions.
- Key override function: MRS 116 Entrance (default) and GTS 116 Entrance (default).
- Locking function can be changed to Passage by an authorized credential holder.
- RoHS compliant and FCC compliant.
6EWS SERIES EXIT DEVICE TRIM

FEATURES

• Built from PDQ’s World Class 6 EW Series Exit Device Trim.
• For use with PDQ’s 6200 Series RIM, Surface Vertical Rod and Concealed Vertical Rod Exit Devices.
• Connects to Bluetooth BLE enabled smart phones or tablets.
• NSA level security. Equipped with multilayer door to cloud data security utilizing AES-128 encryption for over-the-air transmissions.
• Designed for quick installation. Fits standard 6 EW door prep. One additional hole required.
• Electronics Package features the PdqSMART PC Board and Battery Pack securely located in the exit device. Note: “AL” Alarm options and “MLR” Motorized Latch Retraction options are not available with the exit device when paired with the 6 EWS trim.
• Electronics Package available as a KIT for field retro-fit with a 6200 series exit device or supplied with the electronics package factory installed.
• Key override function: ANSI/BHMA 09 Storeroom (default).
• Locking function can be changed to Passage by an authorized credential holder.
• RoHS compliant and FCC compliant

ACCESSORIES

ZBOX POWER RELAY BOARD
ZBOX allows you to solve a wide array of access management issues, from vehicle gates and roll up doors, to automatic entrances and existing perimeter secured access points. Connect and control electric strikes, mag locks, electric locks and exit devices.

POWER SUPPLY FOR Z-BOX

ZBRG BRIDGE, NETWORK
Ethernet bridge used for remote lock/unlock of a Smart device.

ZBRG BRIDGE, CDMA
Cellular bridge used for remote lock/unlock of a Smart device.

ZECO RANGE EXTENDER
Extends the ZBRG/ ZBRGCDMA communication range to a Smart device.

ARCHITECTURAL FINISHES

606 Satin Brass
613 Oil Rubbed Bronze, Oxidized Satin Bronze, Oil Rubbed
619 Satin Nickel
626 Satin Chromium Plated
INNOVATIVE DESIGN. PHENOMENAL PERFORMANCE.

Tested to 11 million cycles and still counting! That’s how PDQ backs up its claim to manufacture some of the toughest hardware in the market. Our mortise locks are built to withstand the rigors of daily use without fail, keeping people and their assets safe while delivering consistent reliable performance. Easy to install, and simple to repair and maintain. That means fewer callbacks for you and total safety and security for your customers.

COMPREHENSIVE OFFERING

**MR MECHANICAL**

**APPLICATIONS**
Extremely versatile and regularly used in education, healthcare, office, retail, and other commercial applications.

**MR ELECTRIFIED**

**APPLICATIONS**
Electrified locks complement the mechanical offering and are typically incorporated into a wired access control system or used independently with a remote access switch.

**MRS pdqSMART WIRELESS**

**APPLICATIONS**
pdqSMART wireless IoT access management locks complete the offering by delivering all access control system hardware components required at the door in a single integrated design.

**MR VISUAL INDICATORS**

**APPLICATIONS**
In K-12 and higher education, indicators are part of the overall security plan. With indicators on locks, an opening can be quickly assessed from a distance to determine if it is locked. The convenience of using at-a-glance indicators saves time and alleviates confusion in the event of an emergency.
OPERATIONAL AND SECURITY GRADE 1

12 ga. Heavy Duty Steel Case

Independent Single Retractor Hub

Stainless Steel Stop Works

Stainless Steel Armour Plate

Four Compression Springs.

Lock Body Designed For ANSI/BHMA 156.115 Mortise Lock Door Prep

Most Functions Accommodate Field Reversible Handing

Stainless Steel Deadbolt

Stainless Steel Latchbolt and Anti-Friction

Stainless Steel Deadlatch

SINGLE CAM FOR ALL LOCKING FUNCTIONS

ANNIHILATES BHMA STANDARD

Cycle Testing

BHMA STANDARD

MR SERIES

Over 11 Million Cycles

OVER 11X BHMA STANDARD

www.pdqlocks.com
## PRODUCT SPECIFICATIONS

| FOR DOORS: | • 1-3/4” standard, 2” and 2-1/4” special order from factory. |
| BACKSET: | • 2-3/4” |
| CASE: | • 12-gauge cold rolled steel mechanism • Dichromated for corrosion resistance |
| ARMOR FRONT: | • Beveled 1/8” on 2”  
• 625(US26) & 630 (US32D) use stainless steel as base material, all other finishes use stainless steel or brass as base material |
| STRIKE: | • Handed Curved Lip Strike  
• 625(US26) & 630 (US32D) use stainless steel as base material, all other finishes use stainless steel or brass as base material |
| LATCHBOLT: | • 3/4” Throw  
• Investment Cast Stainless Steel • Anti-friction |
| DEADBOLT: | • 1” Throw  
• Investment Cast Stainless Steel |
| HAND: | • Most functions field reversible. Specify handing for strikes, consult factory for details |
| TRIM: | • F trim- forged brass levers, escutcheons and turns.  
• J Standard and J Wide Trim - stainless steel escutcheon and levers, PHL, MEM, MIA and BSN are solid levers, ORL, DAL and CHI are tube levers. Ball Knobs are wrought. |
| KEYING: | • Keyed to your needs, Keys, keyway, IC core, cylinder and keying information on pages 36-37. |
| FINISHES: | • F trim - , 626 (US26D) J Standard and J Wide Trim - 60S (US3), 606 (US4), 612 (US10), 613 (US10B), 629 (US32), 630 (US32D)  
• Antimicrobial Coating available on 626 (US26D) & 630 (US32D) for F, J, and J Wide Trim. |
| COUNTRY OF ORIGIN: | • Assembled in the U.S.A. with U.S. and foreign material. Meets requirements of the Buy American Act. |

### WARRANTY

**WARRANTY:** • Lifetime Limited Warranty

### ELECTRIFIED OPTIONS:

- Motorized Locking/Unlocking (Fail Secure/Fail Safe)  
- Request To Exit

### LISTINGS AND CERTIFICATIONS

**CERTIFICATIONS, LISTINGS, COMPLIANCES:**  
- UL/CUL 10C listed for 3 hrs, for single doors up to 4’0” x 8’0”  
- Certified to ANSI/BHMA 156.13 Operational Grade 1 and Security Grade 1  
- Approved for Florida HVHZ (High Velocity Hurricane Zone). PDQ Product Approval: FL 21376. Design load rating: ± 70.0 PSF for single door (3’ x 7’)  
- Compiles with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings
ELECTRIFIED MORTISE
MOTORIZED LOCKING/UNLOCKING

GRADE 1

FLEXIBLE DESIGN ADAPTS TO JOB CONDITIONS

• 12 or 24 volts, AC or DC
• Field convertible for FAIL SECURE/FAIL SAFE
• Get the job done right on the first visit

FEATURES

• Motorized locking/unlocking.
  FAIL SECURE (Factory Default) – Outside trim is UNLOCKED when power is ON, and LOCKED when power is OFF. Lockset will lock in the event of a power failure.
  FAIL SAFE – Outside trim is LOCKED when power is ON, and UNLOCKED when power is OFF. Lockset will unlock in the event of a power failure.
• Built around PDQ’s world class MR series mortise lock chassis platform.
• Designed for AC or DC input voltage. No need to select voltage when specifying or ordering.
• Meets requirements of the Buy American Act.
• SMARTSENSETM control board automatically accepts AC or DC input voltage.

SPECIFICATIONS

PERFORMANCE:
• Motor drive factory tested to over 1.4 million cycles (1.4 times the ANSI/BHMA Grade 1 std).

ELECTRICAL SPECIFICATIONS:
• Input voltage: 12-24VDC or 12-24VAC.
• Max In-rush current: <1.0A.
• Standby current:
  – 12VAC: 12mA.
  – 24VAC: 10mA.
  – 12VDC: 3mA.
  – 24VDC: 5mA.
Note: Operating voltage at ± 10% of rated voltage.

CERTIFICATIONS, LISTINGS, COMPLIANCES:
• ANSI/UL10C and CAN/ULC-S504 Listed for “Fire Exit Hardware” up to 3 hours for 40” x 80” maximum single, 80” x 80” maximum pairs.
• Assembled in the U.S.A. with U.S. and foreign material. Meets requirements of the Buy American Act.

www.pdqlocks.com
TRIM COMES FULLY ASSEMBLED.
OUT OF THE BOX AND READY TO GO!

ESCUTCHEON TRIM COLLECTION

F SERIES TRIM

J SERIES TRIM

J WIDE SERIES TRIM

SECTIONAL TRIM COLLECTION

ROUND ROSE

SQUARE ROSE

NEW

DECORATIVE LEVER COLLECTION

PHILADELPHIA

BOSTON

MIAMI

CHICAGO

DALLAS

MEMPHIS

ORLANDO

BALL KNOB (NON-ADA)

Note: • PDQ offers full stainless steel levers, ball knobs, roses, collars and escutcheons which comply with ANSI/BHMA Finish 630. Specify 630 in lieu of 619.
• Chicago, Dallas, Memphis and Orlando levers only available with J Series Trim

www.pdqlocks.com
MORTISE DEADBOLT

SAFETY. SECURITY. PEACE OF MIND.

- Small body mortise deadbolt
- Outperforms standard deadbolts at a great price

**PRODUCT SPECIFICATIONS**

| FOR DOORS:  | • 1-3/4". |
| BACKSET:    | • 2-3/4" |
| CASE:       | • Steel—Dichromated for corrosion resistance. |
| FACEPLATE:  | • 1-1/4” x 5-5/8” |
| FRONT:      | • 2-1/4” x 1” • Stainless Steel or Wrought Brass |
| STRIKE:     | • 1-1/8” x 2-1/2” |
| DEADBOLT:   | • 1” Throw • Stainless Steel |
| HAND:       | • Non-handed except for function MJ134 Classroom. |
| KEYING:     | • Keyed to your needs, Keys, keyway, IC core, cylinder and keying information on pages 36-37. |
| FINISHES:   | • 630 (US32D) |

**WARRANTY**

- 10-Year Limited Warranty

**LISTINGS AND CERTIFICATIONS**

- UL/CUL listed
- Meets requirements of the Buy American Act.

www.pdqlocks.com
TJ SERIES

TENANT TUBULAR LOCK

NON-KEYED COMPANION TO MR MORTISE

• TJ and MR share common high-end trim and levers
• Locks compliment each other providing a uniform look throughout the tenant space

PRODUCT SPECIFICATIONS

| FOR DOORS: | • For doors 1-3/8” (35mm) to 1-3/4” (44mm) thick standard |
| BACKSET:   | • 2-3/4” (70mm) standard. Optional: 2-3/8” (60mm) |
| STRIKE:    | • “Full Lip” Strike — 1-5/8” x 2-1/4” x 3/32” Standard |
| ROSE:      | • Rose Diameter 2-3/8” |
| DOOR PREP: | • ANSI Standard 161 Door Prep • 160 door prep optional |
| HAND:      | • Non-handed except Memphis and Orlando. |
| FINISHES:  | • 630 (US32D) • Antimicrobial Coating available. |
| TRIM:      | • Stainless Steel Levers and Roses • NEW SQUARE ROSE TRIM |

WARRANTY

WARRANTY: • Five (5) year limited warranty

LISTINGS AND CERTIFICATIONS

CERTIFICATIONS, LISTINGS, COMPLIANCES: • Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings.

DECORATIVE LEVER COLLECTION

PHILADELPHIA  BOSTON  MIAMI  CHICAGO

DALLAS  MEMPHIS  ORLANDO  BALL KNOB (NON-ADA)

SECTIONAL TRIM COLLECTION

ROUND ROSE  SQUARE ROSE

NEW
IDEAL FOR CONTEMPORARY INTERIOR DESIGNS

DECORATIVE FINISH COLLECTION

MR SERIES MORTISE WITH ORLANDO LEVER

- 605 (US3) Bright Brass, Clear Coated
- 606 (US4) Satin Brass, Clear Coated
- 612 (US10) Satin Bronze, Clear Coated
- 613 (US10B) Oil Rubbed Bronze, Oxidized Satin Bronze, Oil Rubbed, No coating
- 626 (US26D) Satin Chromium Plated, No coating
- 629 (US32) Bright Stainless Steel, No coating
- 630 (US32D) Satin Stainless Steel, No coating

TJ SERIES TUBULAR LOCK WITH ORLANDO LEVER

www.pdqlocks.com
MORE HEAVY DUTY THAN YOU CAN HANDLE

Most manufacturers’ approach to lock design ends with simply meeting BHMA/ANSI standards but not PDQ. Our philosophy is to step out of the box and develop innovative designs that take our locks to the next level. We don’t just meet the standard, we crush it. Our design doctrine delivers the confidence that locks are built to last, whether the application calls for resistance to high abuse or to millions of cycles of operation without any degradation in performance.

COMPREHENSIVE OFFERING

XGT/GT MECHANICAL

APPLICATIONS
Extremely versatile and regularly used in education, healthcare, office, retail, and other commercial applications.

XGT/GT ELECTRIFIED

APPLICATIONS
Electrified locks complement the mechanical offering and are typically incorporated into a wired access control system or used independently with a remote access switch.

GTS pdqSMART WIRELESS

APPLICATIONS
pdqSMART wireless IoT access management locks complete the offering by delivering all access control system hardware components required at the door in a single integrated design.

SCHOOL SECURITY SOLUTIONS

In K-12 and higher education, indicators are part of the overall security plan. The GT135LED Classroom Intruder lock is designed to allow a staff member to use the inside cylinder to lock the outside of the door. The Intruder function eliminates the need to open the door to check for a locked lever. Simply press the button on the lock and if the red LED lights up the outside lever is locked and secure. If the LED does not light up, the outside lever is unlocked.
EXTRAORDINARY DESIGN. AMAZING PERFORMANCE.

ANTI-ROTATION THROUGH BOLTS AT 6 AND 12 O’CLOCK

OVERSIZE STAINLESS STEEL LOCKING TIP AND BILLET STEEL DRIVES TORQUE RATING

VANDAL RESISTANT HEAVY DUTY CAST LEVERS

CAST ALLOY CHASSIS

HEAVY GAGE STEEL ANTI ROTATION PLATE IS KEYED TO THE CHASSIS IN 3 LOCATIONS TO RESIST THE MOST EXTREME AND ABUSIVE SITUATIONS.

THREAD LOCK PATCH STANDARD ON ASSEMBLY AND MOUNTING FASTENERS KEEPS THE LOCK BODY INTACT IN THE MOST CHALLENGING HIGH USE INSTALLATIONS.

TRIPLE THICK LEAF SPRING HELPS ELIMINATE LEVER SAG

41 DEGREE LEVER Rotation
REDUCED LEVER ROTATION RESULTS IN LESS WEAR / LONGER LIFE

XGT EXCLUSIVE
CAST STAINLESS STEEL SPINDLE YIELDS OVER 3,000 IN-LBS LEVER TORQUE RESISTANCE. NO CLUTCHING REQUIRED!

7/8” DIA BRASS LATCH BOLT WITH 9/16” THROW

www.pdqlocks.com
STRENGTH + ENDURANCE = EXCEPTIONAL PERFORMANCE

**STRENGTH**
BHMA ABUSIVE LEVER TORQUE TEST

**BHMA STANDARD**
1,000 in-lbs

**GT SERIES**
Over 2,000 in-lbs

**XGT SERIES**
Over 3,000 in-lbs

**ENDURANCE**
CYCLE TESTING

**BHMA STANDARD**
1 Million Cycles

**GT SERIES**
Over 3 Million Cycles
## EXTRA HEAVY DUTY CYLINDRICAL LOCK

### WORLD HEAVY-WEIGHT CHAMPION
- Cycle Tested — Over 3X BHMA standard
- Abusive Lever Torque Tested — Over 3X BHMA standard
- 41 Degree Lever Rotation — Reduced rotation = less wear/longer life
- Lifetime Warranty

### PRODUCT SPECIFICATIONS

| FOR DOORS: | • 1-3/4” to 2-1/4” thick • Preset for 1-3/4” door |
| APPLICATION: | • Secure installation using a through bolting process |
| DOOR PREP: | • Standard ANSI A156.115 (161 plus through bolt holes) for Cylindrical Locks |
| BACKSET: | • 2-3/4” Standard, 3-3/4” and 5” Optional (Ordered from factory only) |
| CHASSIS: | • Heavy duty zinc pressure cast, investment cast, chromated cold rolled steel, stainless steel and EZAC™ pressure cast mechanism. Billet Steel spindles for locking functions |
| FRONT: | • 2-1/4” x 1-1/8” • Stainless Steel or Wrought Brass • Beveled 1/8” in 2” |
| STRIKE: | • ASA standard • T-Strike or Full Lip Strike optional • Stainless Steel or Wrought Brass |
| ROSE: | • 3-3/8” DIA Wrought |
| LATCHBOLT: | • 9/16” Throw Deadlocking • Anti-friction |
| HAND: | • Non-handed |
| TRIM: | • Solid Zinc diecast PHL, BSN or MIA Levers • 41” Lever Rotation Standard with 2-3/4” backset • Wrought Brass Roses, Concealed Screws • 65° Lever Rotation Standard with 3-3/4” latch for double doors (Ordered from factory only) and all 3-3/4” and 5” backsets (Ordered from factory only) |
| KEYING: | • Keyed to your needs, Keys, keyway, IC core, cylinder and keying information on pages 36-37. |
| FINISHES: | • 605 (US3), 606 (US4), 612 (US10), 613 (US10B), 625 (US26), 626 (US26D) |
| • Optional Antimicrobial Coating 626 (USD26D) only |
| COUNTRY OF ORIGIN: | • Proudly Assembled in the U.S.A. with U.S. and foreign material. Meets requirements of the Buy American Act |

### WARRANTY
- Warranty: • Lifetime Limited Warranty

### ELECTRIFIED OPTIONS:
- • Electronic Locking/Unlocking (Fail Secure/Fail Safe) • Request To Exit

### LISTINGS AND CERTIFICATIONS

| CERTIFICATIONS, LISTINGS, COMPLIANCES: |
| • UL/CUL 10C listed for 3 hrs, for single doors up to 4’0” x 8’0” • Certified to ANSI/BHMA A156.2, Grade 1 |
| • California Education Code Compliant (Functions GT135, GT135LED, GT145) |
| • Federal Specification FF-H-10C (Superseded by A156.2) • Approved for Florida HVHZ (High Velocity Hurricane Zone). |
| • PDQ Product Approval: FL 21376. Design load rating: ± 70.0 PSF for single door (3’ x 7’) |
| • Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings |

### DECORATIVE LEVER COLLECTION

- PHILADELPHIA
- BOSTON
- MIAMI

www.pdqlocks.com
GT SERIES

HEAVY DUTY CYLINDRICAL LOCK

GRADE 1

UNRIVALED STRENGTH & DURABILITY

- Cycle Tested — Over 3X BHMA standard
- Abusive Lever Torque Tested — Over 2X BHMA standard
- 41 Degree Lever Rotation — Reduced rotation = less wear/longer life
- 25-Year Warranty

PRODUCT SPECIFICATIONS

| FOR DOORS: | • 1-3/4” to 2-1/4” thick | • Preset for 1-3/4” door |
| APPLICATION: | • Secure installation using a through bolting process |
| DOOR PREP: | • Standard ANSI A156.115 (161 plus through bolt holes) for Cylindrical Locks |
| BACKSET: | • 2-3/4” Standard, 3-3/4” and 5” Optional (Ordered from factory only) |
| CHASSIS: | • Heavy duty zinc pressure cast, investment cast, chromated cold rolled steel, stainless steel and EZAC™ pressure cast mechanism. Billet Steel spindles for locking functions |
| FRONT: | • 2-1/4” x 1-1/8” | • Stainless Steel or Wrought Brass | • Beveled 1/8” in 2” |
| STRIKE: | • ASA standard | • T-Strike or Full Lip Strike optional | • Stainless Steel or Wrought Brass |
| ROSE: | • 3-3/8” DIA Wrought |
| LATCHBOLT: | • 9/16” Throw Deadlocking | • Anti-friction |
| HAND: | • Non-handed |
| TRIM: | • Solid Zinc diecast PHL, BSN or MIA Levers | • 41° Lever Rotation Standard with 2-3/4” backset |
| KEYING: | • Keyed to your needs, Keys, keyway, IC core, cylinder and keying information on pages 36-37. |
| FINISHES: | • 605 (US3), 606 (US4), 612 (US10), 613 (US10B), 625 (US26), 626 (US26D), Optional Antimicrobial Coating |
| COUNTRY OF ORIGIN: | • Proudly Assembled in the U.S.A. with U.S. and foreign material. Meets requirements of the Buy American Act |

WARRANTY

WARRANTY: • Twenty-five (25) year Limited Warranty

ELECTRIFIED OPTIONS:

- Electronic Locking/Unlocking (Fail Secure/Fail Safe)  • Request To Exit

LISTINGS AND CERTIFICATIONS

CERTIFICATIONS, LISTINGS, COMPLIANCES: • UL/CUL 10C listed for 3 hrs, for single doors up to 4’0” x 8’0” • Certified to ANSI/BHMA A156.2, Grade 1 • California Education Code Compliant (Functions GT135, GT135LED, GT145) • Federal Specification FF-H-10C (Superseded by A156.2) • Approved for Florida HVHZ (High Velocity Hurricane Zone). PDQ Product Approval: FL 21376. Design load rating: ± 70.0 PSF for single door (3’ x 7’) • Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings

DECORATIVE LEVER COLLECTION

PHILADELPHIA  BOSTON  MIAMI
GT 135 LED Classroom Intruder Cylindrical Lock is designed to allow a staff member to use the inside cylinder to lock the outside of the door, without compromising safety to the occupants in the room. But how does a staff member know if the outside lever is locked? Until now, it required opening the door and checking the lever. PDQ’s 135 LED Classroom Intruder function eliminates the need to open the door. Simply press the button on the lock, and... if the Red LED lights up, the outside lever is locked and secure. If the Red LED does not light up, this indicates the outside lever is not locked and secure.

**Features**
- Complies with California Education Code (Functions GT135, GT135LED, GT145)
- Red LED (Light Emitting Diode) outside lever status indicator.
- Pushing the button located on the rose of the inside lock, Red LED illuminates indicating the outside lever is locked.
- Offered with cylinder housings compatible with Best® Small Format Inter-changeable cores, Schlage® Large Format Interchangeable cores and most others.
- Large Format Inter-changeable cores only available with PHL lever.
- Keying options available, compatible with most key systems.
- Battery life rating: 10 years*
- Battery type: CR1220
- Patented (US Patent #9,187,928)

**Built to Last in the Tough Classroom Environment**
- Factory tested to over 2 million cycles (2X the ANSI/BHMA Grade 1 std)
- Lever torque tested to 2,000 in-lbs (Nearly 3X the ANSI/BHMA Grade 1 std)

**Decorative Lever Collection**
- Philadelphia
- Boston
- Miami

www.pdqlocks.com
FIELD CONFIGURABLE VOLTAGE SYSTEM

- 12 or 24 volts, AC or DC
- Field convertible for FAIL SECURE/FAIL SAFE
- Get the job done right on the first visit

FEATURES

- Motorized locking/unlocking.
  - FAIL SECURE (Factory Default) – Outside trim is UNLOCKED when power is ON, and LOCKED when power is OFF. Lockset will lock in the event of a power failure.
  - FAIL SAFE – Outside trim is LOCKED when power is ON, and UNLOCKED when power is OFF. Lockset will unlock in the event of a power failure.
- Built around PDQ’s world class GT series cylindrical lock chassis platform.
- Designed for AC or DC input voltage. No need to select voltage when specifying or ordering.
- Meets requirements of the Buy American Act.
- SMARTSENSE™ control board automatically accepts AC or DC input voltage.

SPECIFICATIONS

| ELECTRICAL SPECIFICATIONS: | • Input voltage: 12-24VDC or 12-24VAC.  
|                           | • Max in-rush current: < 1.0A.  
|                           | • Standby current:  
|                           | – 12VAC: 12mA.  
|                           | – 24VAC: 10mA.  
|                           | – 12VDC: 3mA.  
|                           | – 24VDC: 5mA.  
|                           | Note: Operating voltage at ± 10% of rated voltage.  

| CERTIFICATIONS, LISTINGS, COMPLIANCES: | • ANSI/UL10C and CAN/ULC-5104 Listed for “Fire Exit Hardware” up to 3 hours for 4’0” x 8’0” maximum single, 8’0” x 8’0” maximum pairs.  
|                                            | • Assembled in the U.S.A. with U.S. and foreign material. Meets requirements of the Buy American Act.  

DECORATIVE LEVER COLLECTION

- PHILADELPHIA
- BOSTON
- MIAMI
HEAVY DUTY BALL KNOB
CYLINDRICAL LOCK

GRADE 1

DESIGNED FOR ROBUST APPLICATIONS

PRODUCT SPECIFICATIONS

| FOR DOORS: | • 1-3/8” to 2” thick. |
| DOOR PREP: | • Fits Standard 160 or 161 Door Prep. |
| BACKSET: | • 2-3/8”, 2-3/4”, 5”. |
| CASE: | • Steel, Yellow Chromate Plate |
| FRONT: | • 2-1/4” x 1-1/8” or 2-1/4” x 1” |
| | • Stainless Steel or Wrought Bronze. |
| STRIKE: | • 4-7/8” x 1-1/4” (ASA), “T” or “FL” Strike Optional. |
| | • Stainless Steel or Wrought Bronze. |
| ROSE: | • 3” DIA Wrought. |
| HAND: | • Non-handed. |
| TRIM: | • Stainless Steel. |
| KEYING: | • Keyed to your needs, Keys, keyway, IC core, cylinder and keying information on pages 36-37. |
| FINISHES: | • 630 (US32D) |

WARRANTY

WARRANTY: • Five (5) Year Limited Warranty

LISTINGS AND CERTIFICATIONS

CERTIFICATIONS, LISTINGS, COMPLIANCES: • Certified to ANSI/BHMA A156.2, Grade 1
• UL/CUL 10C listed for 3 hrs, for single doors up to 4’0” x 8’0”

www.pdqlocks.com
HEAVY DUTY CYLINDRICAL LOCK

STONG LIKE AN OX
- Abusive Lever Torque Tested — Over 3X BHMA standard
- Versatile — Trim matches XGT and GT Grade 1 locks

PRODUCT SPECIFICATIONS

| FOR DOORS: | • 1-3/8” to 1-3/4” • Preset for 1-3/4” door |
| APPLICATION: | • Secure installation using a through bolting process • Fits standard 160 and 161 Door prep with the addition of through bolt holes |
| BACKSET: | • 2-3/4” standard • 2-3/8”, 5” optional |
| CHASSIS: | • Heavy duty zinc diecast, investment cast, cold rolled steel, stainless steel and EZAC™ diecast mechanism |
| FRONT: | • 2-1/4” x 1-1/8” or 2-1/4” x 1” • Stainless Steel or Wrought Brass • Beveled 1/8” on 2” |
| STRIKE: | • ASA standard • T-Strike or Full Lip Strike optional • Stainless Steel or Wrought Brass |
| ROSE: | • 3-3/8” Dia Wrought |
| LATCHBOLT: | • 1/2” Throw |
| HAND: | • Non-handed |
| TRIM: | • Solid Zinc diecast PHL, BSN or MIA Levers • 65° Lever Rotation • Wrought Brass Roses • Concealed Screws |
| KEYING: | • Keyed to your needs, Keys, keyway, IC core, cylinder and keying information on pages 36-37. |
| FINISHES: | • 605 (US3), 606 (US4), 612 (US10), 613 (US10B), 625 (US26), 626 (US26D) • Optional Antimicrobial Coating |
| COUNTRY OF ORIGIN: | • Assembled in the U.S.A. with U.S. and foreign material. Meets requirements of the Buy American Act. |

WARRANTY

WARRANTY: • Eight (8) Year Limited Warranty

LISTINGS AND CERTIFICATIONS

CERTIFICATIONS, LISTINGS, COMPLIANCES:
• UL/CUL 10C listed for 3 hrs, for single doors up to 4’0” x 8’0”
• Certified to ANSI/BHMA 156.2, Grade 2
• Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings

DECORATIVE LEVER COLLECTION

ABUSIVE LEVER TORQUE TESTING

PHILADELPHIA BOSTON MIAMI

BHMA STANDARD 400 in-lbs

GP SERIES 1,500 in-lbs OVER 3X BHMA STANDARD

www.pdqlocks.com
STANDARD DUTY CYLINDRICAL LOCK

SD SERIES

GRADE 2

MOST VALUABLE GRADE 2 ON THE MARKET

• Removable through bolts make for easy installation
• Designer lever and finish styles plus a 5-Year Warranty
• SD and CL Interconnected locks share common levers. Match them for entry and interior doors to achieve a coordinated look.

PRODUCT SPECIFICATIONS

FOR DOORS:  • 1-3/8” to 1-3/4” thick  • Preset for 1-3/4” door
APPLICATION:  • Secure installation using a through bolting process  • Fits standard 160 and 161 Door prep with the addition of through bolt holes
BACKSET:  • 2-3/4” standard  • 2-3/8” optional
CHASSIS:  • Heavy-gauge cold rolled steel mechanism  • Dichromated for corrosion resistance
FRONT:  • 2-1/4” x 1-1/8” or 2-1/4” x 1”  • Stainless Steel or Wrought Brass  • Beveled 1/8” on 2”
STRIKE:  • ASA standard  • T-Strike or Full Lip Strike optional  • Stainless Steel or Wrought Brass
ROSE:  • 3-3/8” DIA Wrought
LATCHBOLT:  • 1/2” Throw
HAND:  • Non-handed (Except Memphis)
TRIM:  • Solid Zinc diecast PHL, BSN, MIA, MEM and ORL Levers  • Wrought Brass Roses  • Concealed Screws
KEYING:  • Keyed to your needs, Keys, keyway, IC core, cylinder and keying information on pages 36-37.
FINISHES:  • 605 (US3), 613 (US10B), 626 (US26D)

WARRANTY

WARRANTY:  • Five (5) year Limited Warranty

LISTINGS AND CERTIFICATIONS

CERTIFICATIONS, LISTINGS, COMPLIANCES:  • UL/CUL 10C listed for 3 hrs, for single doors up to 4’0” x 8’0”  • Certified to ANSI/BHMA 156.2, Grade 2  • Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings  • Meets requirements of the Buy American Act.
EASY EGRESS. DEPENDABLE SECURITY

- Versatile Prep — 4” and 5-1/2” hole centers, field selectable
- CL and SD cylindricals share common levers. Match them for entry and interior doors to achieve a coordinated look.

PRODUCT SPECIFICATIONS

| FOR DOORS: | • 1-3/8” and 1-3/4” thick. |
| PREPARATION: | • ANSI/BHMA A156.115 for 4” and 5-1/2” hole centers |
| DUST BOX: | • Included for Latchbolt and Deadbolt. |
| LATCHBOLT BACKSET: | • 2-3/8” and 2-3/4” (Default). Specify when ordering |
| DEADBOLT BACKSET: | • Field adjustable for 2-3/8” and 2-3/4” (Default). |
| STRIKE: | • “T”-Strike (Default). • ASA or Full-Lip optional |
| ROSE: | • 3-3/8” DIA |
| INSIDE ESCUTCHEON: | • 3-3/4"W x 9-3/4"H (Wrought) |
| LATCHBOLT: | • 1/2" Throw |
| DEADBOLT: | • 1" Throw |
| THUMBTURN: | • ADA Compliant |
| HANDED: | • Non-handed (Except for Memphis Lever) |
| KEYING: | • Keyed to your needs, Keys, keyway, IC core, cylinder and keying information on pages 36-37. |
| FINISHES: | • 605 (US3) Bright Brass, 613 (US10B) Oil Rubbed Bronze, 626 (US26D) Satin Chrome |

WARRANTY

- Two (2) year Limited Warranty

LISTINGS AND CERTIFICATIONS

- ANSI/BHMA 156.12, Grade 2 (Pending)
- UL/CUL 10C listed for 3 hrs, for single doors up to 4’0” x 8’0”
- Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings

Note: Other finishes available. Contact Customer Service for quote and lead-time.

DECORATIVE LEVER COLLECTION

PHILADELPHIA  BOSTON  MIAMI  MEMPHIS  ORLANDO

www.pdqlocks.com
# STANDARD DUTY BALL KNOB CYLINDRICAL LOCK

**SV SERIES**

**GRADE 2**

**PERFECT FOR COMMERCIAL DUTY APPLICATIONS**

## PRODUCT SPECIFICATIONS

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>FOR DOORS:</strong></td>
<td>1-3/8” to 1-3/4” thick</td>
</tr>
<tr>
<td><strong>BACKSET:</strong></td>
<td>2-3/4” standard, 2-3/8”, 5” optional</td>
</tr>
<tr>
<td><strong>FRONT:</strong></td>
<td>2-1/4” x 1-1/8” or 2-1/4” x 1”, Stainless Steel or Wrought Brass</td>
</tr>
<tr>
<td><strong>STRIKE:</strong></td>
<td>ASA standard, T-Strike or Full Lip Strike Optional</td>
</tr>
<tr>
<td><strong>ROSE:</strong></td>
<td>3” DIA Wrought</td>
</tr>
<tr>
<td><strong>LATCHBOLT:</strong></td>
<td>1/2” Throw</td>
</tr>
<tr>
<td><strong>HAND:</strong></td>
<td>Non-handed</td>
</tr>
<tr>
<td><strong>TRIM:</strong></td>
<td>Stainless Steel or Wrought Brass Knobs and Roses</td>
</tr>
<tr>
<td><strong>KEYING:</strong></td>
<td>Keyed to your needs, Keys, keyway, IC core, cylinder and keying information on pages 36-37.</td>
</tr>
<tr>
<td><strong>FINISHES:</strong></td>
<td>605 (US3), 613 (US10B), 630 (US32D), Optional Antimicrobial Coating available</td>
</tr>
</tbody>
</table>

## WARRANTY

**WARRANTY:** One (1) Year Limited Warranty

## LISTINGS AND CERTIFICATIONS

**CERTIFICATIONS, LISTINGS, COMPLIANCES:**
- Certified to ANSI/BHMA A156.2, Grade 2
- UL/CUL 10C listed for 3 hrs, for single doors up to 4’0” x 8’0”
LIGHT DUTY CYLINDRICAL LOCK

GRADE 3

RELIABILITY AT A GREAT PRICE

PRODUCT SPECIFICATIONS

| FOR DOORS: | • 1-3/8” to 1-3/4” thick | • Preset for 1-3/4” door |
| BACKSET:   | • 2-3/4” standard | • 2-3/8” optional |
| FRONT:     | • 2-1/4” x 1” | • Stainless Steel or Wrought Brass |
| STRIKE:    | • Full Lip Strike standard. | • ASA and T-Strike available | • Stainless Steel or Wrought Brass |
| ROSE:      | • 2-3/4” Dia Wrought |
| LATCHBOLT: | • 1/2” Throw |
| HAND:      | • Non-handed |
| TRIM:      | • Diecast Lever | • PHL and ORL Levers | • Stainless Steel or Wrought Brass Roses |
| KEYING:    | • Keyed to your needs, Keys, keyway, cylinder and keying information on pages 36-37. |
| FINISHES:  | • 619 (US15) Satin Nickel |

WARRANTY

WARRANTY: • One (1) year Limited Warranty

LISTINGS AND CERTIFICATIONS

COMPLIANCES: • Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings • Meets requirements of the Buy American Act.

DECORATIVE LEVER COLLECTION

PHILADELPHIA

ORLANDO
## KT Series

**Commercial Grade**

<table>
<thead>
<tr>
<th>Section</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>For Doors:</strong></td>
<td>• 1-3/8” to 1-3/4”</td>
</tr>
</tbody>
</table>
| **Backset:**     | • 2-3/4” standard  
                  | • 2-3/8” available |
| **Front:**       | • 2-1/4” x 1-1/8” or 2-1/4” x 1”  
                  | • Stainless Steel or Wrought Brass |
| **Strike:**      | • 2-3/4” x 1-1/8”  
                  | • Stainless Steel or Wrought Brass |
| **Deadbolt:**    | • 1” Throw  
                  | • Brass Bolt containing two concealed 1/4” case-hardened Steel Roll Pins |
| **Hand:**        | • Non-handed |
| **Trim:**        | • Wrought Brass Scalp  
                  | • Reinforced Zinc Diecast Rose |
| **Keys:**        | • Two (2) per Lock |
| **Keyways:**     | • SCC standard (Schlage C Compatible)  
                  | • Also available in keyways of other manufacturers |
| **Cylinder:**    | • 6-pin Brass Mortise Cylinder keyed to 5-pins |
| **Keying:**      | • Keyed to your needs, Can be MK, CMK, GMK. Available Zero Bitted (KO), Keyed Different (KD), Keyed Alike (KA). |
| **Finishes:**    | • 605 (US3), 606 (US4), 613 (US10B), 625 (US26) or 626 (US26D) |
| **Warranty:**   | • One (1) year Limited Warranty |
| **Country of Origin:** | • Assembled in the U.S.A. with U.S. and foreign material. Meets requirements of the Buy American Act. |

## KM Series

**Commercial Grade**

<table>
<thead>
<tr>
<th>Section</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>For Doors:</strong></td>
<td>• 1-3/8” to 1-3/4” Conventional Cylinder, 1-1/2” to 2” SFIC</td>
</tr>
</tbody>
</table>
| **Backset:**     | • 2-3/4” standard (UL)  
                  | • Option – 2-3/4”-2-3/8” adjustable with 2-1/4” x 1” faceplate available (Not U.L. Listed) |
| **Front:**       | • 2-1/4” x 1-1/8”  
                  | • Stainless Steel or Wrought Brass |
| **Strike:**      | • 2-3/4” x 1-1/8”  
                  | • Stainless Steel or Wrought Brass |
| **Deadbolt:**    | • 1” Throw  
                  | • Brass Bolt containing one concealed 1/4” case-hardened Steel Roll Pin. |
| **Hand:**        | • Non-handed |
| **Trim:**        | • Stainless Steel or Wrought Brass Scalp  
                  | • Reinforced Zinc Diecast Rose |
| **Keys:**        | • Two (2) per Lock |
| **Keyways:**     | • SCC standard (Schlage C Compatible)  
                  | • Also available in keyways of other manufacturers |
| **Interchangeable Core:** | • 6 or 7-pin  
                  | • Compatible with Best, Falcon and Arrow. |
| **Cylinder:**    | • 6-pin Brass RIM Cylinder keyed to 5-pins. |
| **Keying:**      | • Keyed to your needs, Options: MK, CMK or GMK  
                  | • Zero Bitted (KO), Keyed Different (KD) or Keyed Alike (KA)  
                  | • Can be keyed into existing master key systems |
| **Finishes:**    | • 605 (US3’), 606 (US4’), 613 (US10B), 625 (US26D) or 630 (US32D) |
| **Certifications, Listings Compliances:** | • UL/CUL Listed  
                  | • Thumbturn complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings |
| **Warranty:**   | • One (1) year Limited Warranty |

**Country of Origin:**

---

**Heavy Duty Bored Deadbolts**

**Extra Heavy Duty Bored Deadbolts**

** KT Series**

**KM Series**

Please visit www.pdqlocks.com for more information.
**KV SERIES COMMERCIAL GRADE**

<table>
<thead>
<tr>
<th>FOR DOORS:</th>
<th>1-3/8” to 1-3/4” thick Conventional Cylinder, 1-1/2” to 2” SFIC</th>
</tr>
</thead>
<tbody>
<tr>
<td>BACKSET:</td>
<td>2-3/4” - 2-3/8” Adjustable</td>
</tr>
<tr>
<td>FRONT:</td>
<td>2-1/4” x 1” • Stainless Steel or Wrought Brass</td>
</tr>
<tr>
<td>STRIKE:</td>
<td>2-3/4” x 1-1/8” • Stainless Steel or Wrought Brass</td>
</tr>
<tr>
<td>DEADBOLT:</td>
<td>1” Throw • Brass Bolt containing one concealed 1/4” case-hardened Steel Roll Pin</td>
</tr>
<tr>
<td>HAND:</td>
<td>Non-handed</td>
</tr>
<tr>
<td>TRIM:</td>
<td>Stainless Steel or Wrought Brass Scalp</td>
</tr>
<tr>
<td>KEYS:</td>
<td>Two (2) per Lock</td>
</tr>
<tr>
<td>KEYWAYS:</td>
<td>SCC standard (Schlage C Compatible) • Also available in keyways of other manufacturers</td>
</tr>
<tr>
<td>INTERCHANGEABLE CORE:</td>
<td>6 or 7-pin • Compatible with Best, Falcon and Arrow</td>
</tr>
<tr>
<td>CYLINDER:</td>
<td>6-pin Brass Insert Cylinder keyed to 5-pins</td>
</tr>
<tr>
<td>KEYING:</td>
<td>Keyed to your needs, Options: MK, CMK or GMK • Zero Bitted (KÖ), Keyed Different (KD) or Keyed Alike (KA) • Can be keyed into existing master key systems</td>
</tr>
<tr>
<td>FINISHES:</td>
<td>605 (US3 ), 606 (US4), 613 (US10B), 626 (US26D) or 630 (US32D)</td>
</tr>
<tr>
<td>CERTIFICATIONS, LISTINGS, COMPLIANCES:</td>
<td>UL/CUL Listed</td>
</tr>
<tr>
<td>WARRANTY:</td>
<td>One (1) year Limited Warranty</td>
</tr>
</tbody>
</table>

**KV SERIES WITH PRIVACY INDICATOR**

| PRIVACY INDICATOR: | Symbol showing Unoccupied-Occupied |
| THUMBTURN:         | • ADA compliant                        |
| FOR DOORS:         | 1-3/8” to 1-3/4”                      |
| BACKSET:           | 2-3/4” – 2-3/8” Adjustable             |
| BORE:              | 2-1/8”                                  |
| FACEPLATE:         | 1” x 2-1/4”                            |
| STRIKE:            | 1-1/8” x 2-3/4”                        |
| DEADBOLT:          | 1” Throw with hardened steel roller    |
| TRIM:              | Wrought Brass                          |
| KEYS:              | Emergency Key Included                  |
| FINISHES:          | 613 (US10B) Oil Rubbed Bronze, 626 (US26D) Satin Chrome |
| FUNCTION:          | KV125/IND                              |
| WARRANTY:          | One (1) year Limited Warranty           |
## Keying and Keyways

### Keying

<table>
<thead>
<tr>
<th>Mortise</th>
<th>Cylindrical</th>
<th>Interconnected</th>
</tr>
</thead>
<tbody>
<tr>
<td>MR</td>
<td>MJ</td>
<td>XGT</td>
</tr>
<tr>
<td>Keys</td>
<td>2 per lock</td>
<td>●</td>
</tr>
<tr>
<td>Keyways</td>
<td>SCC Standard (Schlage compatible)</td>
<td>●</td>
</tr>
<tr>
<td></td>
<td>Available in keyways of other manufacturers</td>
<td>●</td>
</tr>
<tr>
<td>IC Core</td>
<td>6 or 7 pin</td>
<td>●</td>
</tr>
<tr>
<td></td>
<td>Available for all keyed functions</td>
<td>●</td>
</tr>
<tr>
<td></td>
<td>Compatible with Best, Falcon, Arrow</td>
<td>●</td>
</tr>
<tr>
<td></td>
<td>Large format IC core compatible with Schlage</td>
<td>●</td>
</tr>
<tr>
<td>Cylinder</td>
<td>5 or 6 pin brass mortise cylinder</td>
<td>●</td>
</tr>
<tr>
<td></td>
<td>6 pin brass insert cylinder keyed to 5 pins</td>
<td>●</td>
</tr>
<tr>
<td>Keying</td>
<td>Options: MK, CMK, or GMK</td>
<td>●</td>
</tr>
<tr>
<td></td>
<td>Zero Bitted (KO), Keyed Different (KD), or Keyed Alike (KA)</td>
<td>●</td>
</tr>
<tr>
<td></td>
<td>Can be keyed into existing master key systems</td>
<td>●</td>
</tr>
</tbody>
</table>

### Keyways

<table>
<thead>
<tr>
<th>Conventional Cylinder</th>
<th>Small Format Interchangeable Core</th>
<th>Large Format Interchangeable Core</th>
</tr>
</thead>
<tbody>
<tr>
<td>Keyway</td>
<td>PDQ Keyway Designator</td>
<td>Keyway (Best Compatible)</td>
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<tr>
<td>Arrow AR1</td>
<td>AR1</td>
<td>PDQ Exclusive</td>
</tr>
<tr>
<td>Corbin 59A1</td>
<td>CO59A1</td>
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<tr>
<td>Corbin 60</td>
<td>CO6</td>
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<td>Corbin L4</td>
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<td>Russwin D1</td>
<td>RUD</td>
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<td>Russwin 961</td>
<td>RU961</td>
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<tr>
<td>Schlage E</td>
<td>SCE</td>
<td>PDQ Exclusive and Restricted</td>
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<tr>
<td>Schlage C</td>
<td>SCC</td>
<td></td>
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<tr>
<td>Schlage C-K</td>
<td>SCC-K</td>
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<tr>
<td>Sargent LA</td>
<td>SAL</td>
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<td>Sargent RA-RC</td>
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<td>Yale E1R</td>
<td>YAE</td>
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<td>Yale GA</td>
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### Keying

<table>
<thead>
<tr>
<th>Description</th>
<th>PDQ Keying Designator</th>
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<tr>
<td>Keyed Different (Default)</td>
<td>KD</td>
</tr>
<tr>
<td>Keyed Alike</td>
<td>KA</td>
</tr>
<tr>
<td>‘O’ Zero Bitted</td>
<td>KO</td>
</tr>
<tr>
<td>Master Keyed</td>
<td>MK</td>
</tr>
<tr>
<td>Construction Master Keyed</td>
<td>CMK</td>
</tr>
<tr>
<td>Grand Master Keyed</td>
<td>GMK</td>
</tr>
</tbody>
</table>
CONVENTIONAL CYLINDERS

- Key in Knob/Lever
  - Default Keyway: Schlage C
  - 5 or 6 Pin
  - Finishes: 606, 626

- Mortise
  - Default Keyway: Schlage C
  - 5 or 6 Pin
  - Finishes: 606, 626

- Rim
  - Default Keyway: Schlage C
  - 5 or 6 Pin
  - Finishes: 606, 626

INTERCHANGEABLE CORES

- Best Compatible Small Format
  - 6 or 7 Pin
  - Default Keyway: Best A
  - Finishes: 606, 626

- Schlage Compatible Large Format (Full Size)
  - 6 Pin
  - Finishes: 606, 626

HIGH SECURITY

- Key in Knob/Lever
  - UL437
  - 6 Pin
  - Finishes: 605, 613, 626

- Mortise
  - UL437
  - 6 Pin
  - Finishes: 605, 613, 626

- Best Compatible Small Format
  - 6 or 7 Pin
  - Finishes: 626

  - Schlage Compatible Large Format (Full Size)
    - 6 Pin
    - Finishes: 606, 626

HOUSINGS

- Mortise
  - 6 or 7 Pin Cores
  - Finishes: 605, 606, 612, 613, 625, 626

- Rim
  - 6 or 7 Pin Cores
  - Finishes: 605, 606, 612, 613, 625, 626

UNMATCHED SYSTEM DESIGN CAPABILITIES

SERVICES

- Visual key control
- Master keying
- Construction keying using Lost Ball System
- Fastest keying in the industry
- Plus more!

www.pdqlocks.com
HEAVY DUTY INTERCHANGEABLE CORE PADLOCK

EPIC SERIES

EUROPEAN PROFILE INTERCHANGEABLE CORE

NEW PRODUCT

PL-1 IC PADLOCK
Solid brass padlock with hardened steel shackle, accepts standard 6 or 7 pin SFIC lock cylinders (sold separately).

SHACKLE SIZE

<table>
<thead>
<tr>
<th>A DIAMETER</th>
<th>B VERTICAL CLEARANCE</th>
<th>C HORIZONTAL CLEARANCE</th>
<th>D BODY WIDTH</th>
</tr>
</thead>
<tbody>
<tr>
<td>5/16&quot;</td>
<td>1-1/8&quot;</td>
<td>25/32&quot;</td>
<td>1-3/4&quot;</td>
</tr>
</tbody>
</table>

SHACKLE DIMENSIONS

NEW PRODUCT

FEATURES

• PDQ EPIC Series cylinders include a special format interchangeable core to retrofit into standard European Profile applications.
• Solid brass construction
• Can be incorporated into existing master key system
• Large thumbturn for ease of use
• EPIC Cores receive special machining to interface with housing. Specify (EP) designator for these cores (example: I5207EP-A)

PL SERIES

www.pdqlocks.com
SECURITY. PERFORMANCE. FLEXIBILITY.

Exit devices are a critical part of a building’s fire and life safety egress system. PDQ manufactures a full line of exit devices, including rim, vertical rod and mortise for both wide and narrow stile doors. These devices provide the best combination of simplicity, strength, durability, aesthetics, and innovation and are perfect for a vast array of applications.

COMPREHENSIVE OFFERING

6200 WIDE STILE

APPLICATIONS
6200 Series Wide Stile Exit Devices incorporate modern push bar styling for heavy traffic applications. These Grade 1 certified devices are put to the ultimate test everyday in schools, hospitals, and government buildings. Other applications include offices, banks, assisted living facilities, retail stores, and other commercial buildings that have constant traffic.

6202 NARROW STILE

APPLICATIONS
6202 Series Narrow Stile Exit Devices incorporate contemporary design and durability. The 6202 is built from the 6200 Series but uses a narrow head configuration.

4200 COMMERCIAL WIDE STILE

APPLICATIONS
When low cost and dependability are essential, the 4200 Series is a great choice. A reliable workhorse, the 4200 Series is an economical answer for stock doors and frames.

6EW199A ELECTRIFIED TRIM

APPLICATIONS
Electrified trim complements the mechanical offering and is typically incorporated into a wired access control system or used independently with a remote access switch.

6EWS pdqSMART WIRELESS TRIM

APPLICATIONS
pdqSMART wireless IoT access management exit device trim completes the offering by delivering all access control system hardware components required at the door in a single integrated design.
6200 SERIES
WIDE STILE EXIT DEVICES

GRADE 1

NEW Flush End Cap Option

RIM, SURFACE VERTICAL ROD, CONCEALED VERTICAL ROD, MORTISE

- Simple design. Fewer moving parts = reduced wear/longer life
- Compatible with 161 Door Prep
- Easy field reversible handing without opening lock case
- Designed to fit ANSI 115.1 door pocket prep
- 10-Year Warranty

PRODUCT SPECIFICATIONS (FOR ALL MODELS UNLESS NOTED)

| CHASSIS:     | Corrosion resistant plated steel |
| RAIL:        | Extruded aluminum, Specify 630F for full stainless tactile surfaces (roll formed) |
| STRIKE:      | ASA type |
| LOCK:        | Mortise, 13 gauge steel, dead locking, 3/4” throw |
| LATCH:       | RIM (R) – Pullman with dead latching, stainless steel, 3/4” throw  
               | SURFACE (V) AND CONCEALED (CV) VERTICAL ROD – Top Latch-Pullman with dead latching 5/8” throw  
               | Bottom Latch- Pullman with 5/8” throw, held retracted during door swing  
               | MORTISE (M) – Stainless steel dead locking with 3/4” throw |
| BACKSET:     | 2-3/4” backset, compatible with 161 prep. CV requires a custom prep |
| HAND:        | Device is non-handed  
               | Trim is non-handed or field reversible |
| DOGGING:     | Hex key dogging standard  
               | Cylinder dogging optional  
               | Dogging not available on fire listed devices  
               | Dogging kit available for field conversions (3’ and 4’ devices) |
| MINIMUM STILE WIDTH: | 4-1/4” |
| DOOR THICKNESS:     | 1-3/4” standard, others vary by trim selection |
| DOOR WIDTH:        | Standard for 3 ft doors, option available for doors up to 4 ft width |
| FINISHES:          | 605 - Polished Brass, 606 - Satin Brass, 613 - Oil Rubbed Bronze, 626 - Satin Chrome, 630 - Satin Stainless Steel,  
                     | 630F – Full Satin Stainless Tactile Surfaces  
               | Optional Anti Microbial Coating available on 626 and 630 finishes only |
| FASTENERS:         | Includes sex nuts, machine screws and wood screws |
| VERTICAL RODS:     | V/CV – stock for 7’ doors standard. Extension rods available for doors up to 10’. |

WARRANTY

- Ten (10) year limited warranty

ELECTRONIC ACCESS CONTROL OPTIONS:

- Motorized Latch Retraction
- Stand Alone Key Pad Trim
- Motorized Locking/Unlocking Trim
- Alarmed Exit
- Latch Bolt Monitoring (rim only)
- Request to Exit/Signal Switches: One Switch (SS), Two Switches (SS2)
- MLR Retrofit Kit - 81550K-MDT

LISTINGS AND CERTIFICATIONS

- R and M - UL 305 listed for “Panic”, UL 10C Listed for “Fire Exit Hardware” up to 3 hours
- Certified to ANSI/BHMA A156.3 Grade 1
- R and V - Approved for Florida HVHZ (High Velocity Hurricane Zone). PDQ Product Approval: FL 21376. Design load rating: ± 70.0 PSF for single door (3’ x 7’), ± 65.0 PSF for pairs of doors door (6’ x 7’) with 9200 Series Mullion
- Complies with ADA (Americans with Disabilities Act) and ICC/ANS 117.1 for Accessible and Usable Buildings
- Meets requirements of the Buy America Act

www.pdqlocks.com
6200 WIDE STILE

- Universal design, function is determined by trim (rim & vertical rod devices)
- Metal chassis cover and end cap
- Flush end cap (optional)
- Deadlocking feature provides tamper resistance (rim shown)
- High strength rigid, extruded aluminum rail. Available for doors up to 48” in width
- Stainless steel latch bolt with 3/4” throw (rim shown), 5/8” throw (vertical rod devices)
- Corrosion resistant plated chassis
- ANSI/BHMA Grade 1 certified
- A variety of electrified options available
- Hex key or optional cylinder dogging (Dogging not available with fire labeled devices)

NEW FINISH

NEW FLUSH END CAP OPTION

6202 NARROW STILE

- 630F Full Stainless Steel, Roll Formed Touch Pad Rail and Filler
CONFIGURATIONS

6200 WIDE STILE

- **RIM**
  - ANSI TYPE 1

- **SURFACE VERTICAL ROD**
  - ANSI TYPE 2

- **SURFACE VERTICAL ROD LBR**
  - ANSI TYPE 2 LBR

- **CONCEALED VERTICAL ROD**
  - ANSI TYPE 7 & 8

- **CONCEALED VERTICAL ROD LBR**
  - ANSI TYPE 7 & 8 LBR

- **MORTISE**
  - ANSI TYPE 3

6202 NARROW STILE

- **RIM**
  - ANSI TYPE 4

- **SURFACE VERTICAL ROD**
  - ANSI TYPE 5

- **SURFACE VERTICAL ROD LBR**
  - ANSI TYPE 5 LBR

- **CONCEALED VERTICAL ROD**
  - ANSI TYPE 6 & 7

- **CONCEALED VERTICAL ROD LBR**
  - ANSI TYPE 6 & 7 LBR
RIM, SURFACE VERTICAL ROD, CONCEALED VERTICAL ROD

• Aesthetically pleasing narrow chassis/cover design
• Perfect for aluminum frame glass doors
• Touch bar and rail design matches 6200 Wide Stile Devices

PRODUCT SPECIFICATIONS (FOR ALL MODELS UNLESS NOTED)

<table>
<thead>
<tr>
<th>CHASSIS:</th>
<th>• Corrosion resistant plated steel</th>
</tr>
</thead>
<tbody>
<tr>
<td>RAIL:</td>
<td>• Extruded aluminum</td>
</tr>
</tbody>
</table>
| LATCH:       | • Pullman with dead latching, stainless steel  
• RIM (R) – 3/4” throw Rim  
• SURFACE & CONCEALED VERTICAL ROD  
• Top Latch-Pullman with dead latching 5/8” (16mm) throw  
• Bottom Latch- Pullman with 5/8”(16mm) throw, held retracted during door swing |
| HAND:        | • Device is non-handed  
• Trim is non-handed or field reversible |
| DOGGING:     | • Hex key dogging standard  
• Cylinder dogging optional  
• Dogging not available on fire listed devices |
| MINIMUM STILE WIDTH: | • 2-5/8” (RIM and SVR) |
| DOOR THICKNESS: | • 1-3/4 standard, others may vary by trim selection |
| DOOR WIDTH:  | • Standard for 3 ft doors, “A” size devices available for doors up to 4’ |
| FINISHES:    | • 613 - Oil Rubbed Bronze, 630 - Satin Stainless Steel  
• 630F Full Satin Stainless Steel tactile surface  
• Optional Anti Microbial Coating available on 630 finishes only |
| FASTENERS:   | • Device supplied with sex nuts, machine screws and wood screws |
| VERTICAL RODS: | • SURFACE & CONCEALED VERTICAL ROD – 7’ doors standard. Extension rods available for doors up to 10’ |

WARRANTY

WARRANTY: • Ten (10) year limited warranty

ELECTRONIC ACCESS CONTROL OPTIONS:

• Motorized Latch Retraction  
• Request to Exit/Signal Switches: One Switch (SS), Two Switches (SS2)  
• Alarmed Exit  
• 81550-MDT Latch Retraction Kit

LISTINGS AND CERTIFICATIONS

| CERTIFICATIONS, LISTINGS, COMPLIANCES: | • RIM - UL 305 listed for “Panic”, UL 10C Listed for “Fire Exit Hardware” labeled for up to 3 hours  
• V, CV - UL 305 listed for “Panic”, UL 10C Listed for “Fire Exit Hardware” up to 3 hours for 4’0” x 10’0” maximum single, 8’0” x 10’0” maximum pairs  
• Certified to ANSI/BHMA A156.3 Grade 1  
• Complies with ADA (Americans with Disabilities Act) and ICC/ANS A 117.1 for Accessible and Usable Buildings |

www.pdqlocks.com
# 6200 SERIES

## Trim and Levers

### 6200 Wide Stile

![Philadelphia Lever]

**Philadelphia**

### 6202 Narrow Stile

![Philadelphia Lever]

**Philadelphia**

## Decorative Levers

- **Miami**
- **Orlando**

*Note: 6EW only. Not available with GEWM, Sectional or 6EN trim*

## Decorative Trims

- **Wide Escutcheon**
- **Sectional**
- **Grip Pull**
- **Escutcheon**
- **Grip Pull**
- **Pull**
- **Plate**

## ANSI Trim Functions

<table>
<thead>
<tr>
<th>ANSI Function</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>01</td>
<td>Exit only, no trim or blank escutcheon.</td>
</tr>
<tr>
<td>02</td>
<td>Entrance by trim when actuating bar is locked down (dummy trim).</td>
</tr>
<tr>
<td>03</td>
<td>Entrance by trim when latch bolt is retracted by key. Key removable only when locked (night latch).</td>
</tr>
<tr>
<td>04</td>
<td>Entrance by trim when latch bolt is retracted by key or set in retracted position by key (night latch with cylinder dogging). Requires 6201 device with cylinder dogging.</td>
</tr>
<tr>
<td>05</td>
<td>Entrance by thumb piece. Key locks or unlocks thumb piece (classroom thumb piece).</td>
</tr>
<tr>
<td>08</td>
<td>Entrance by knob or lever. Key locks or unlocks knob and lever (classroom lever).</td>
</tr>
<tr>
<td>09</td>
<td>Entrance by lever only when released by key. Key removable only when locked (storeroom).</td>
</tr>
<tr>
<td>14</td>
<td>Entrance by trim when latch bolt is released by lever. Always active, no cylinder (passage lever).</td>
</tr>
<tr>
<td>15</td>
<td>Entrance by trim when latch bolt is released by thumb piece. Always active, no cylinder (passage thumb piece).</td>
</tr>
</tbody>
</table>

*Note: All functions not available in all trim types.*
# 6200/6202 Quick Reference Guide

## ARCHITECTURAL WIDE STILE

<table>
<thead>
<tr>
<th>Device</th>
<th>6200R</th>
<th>6200V</th>
<th>6200CV</th>
<th>6200M</th>
<th>6202R</th>
<th>6202V</th>
<th>6202CV</th>
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<tbody>
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<tr>
<td>Surface Vertical Rod</td>
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<tr>
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<td>Mortise</td>
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## ARCHITECTURAL NARROW STILE

<table>
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<tr>
<th>Device</th>
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<th>6200V</th>
<th>6200CV</th>
<th>6200M</th>
<th>6202R</th>
<th>6202V</th>
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<tbody>
<tr>
<td>RIM</td>
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<tr>
<td>Surface Vertical Rod</td>
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## CERTIFICATIONS/LISTINGS/WARRANTY

<table>
<thead>
<tr>
<th>Device</th>
<th>6200R</th>
<th>6200V</th>
<th>6200CV</th>
<th>6200M</th>
<th>6202R</th>
<th>6202V</th>
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<td>FLORIDA HVHZ LISTED</td>
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## MECHANICAL OPTIONS

<table>
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<tr>
<th>Device</th>
<th>6200R</th>
<th>6200V</th>
<th>6200CV</th>
<th>6200M</th>
<th>6202R</th>
<th>6202V</th>
<th>6202CV</th>
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<tbody>
<tr>
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<tr>
<td>4 FT DOORS</td>
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<td>Less Bottom Rod</td>
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<tr>
<td>Cylinder Dogging</td>
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## ELECTRICAL OPTIONS

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<tr>
<th>Device</th>
<th>6200R</th>
<th>6200V</th>
<th>6200CV</th>
<th>6200M</th>
<th>6202R</th>
<th>6202V</th>
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<td>LATCH BOLT MONITORING</td>
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<td>Motorized Latch Retraction</td>
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<td>✔</td>
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</tr>
<tr>
<td>Request to Exit Signal Switch</td>
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<td>✔</td>
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<tr>
<td>Request to Exit Dual Signal Switch</td>
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## TRIM

<table>
<thead>
<tr>
<th>Device</th>
<th>6200R</th>
<th>6200V</th>
<th>6200CV</th>
<th>6200M</th>
<th>6202R</th>
<th>6202V</th>
<th>6202CV</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wide Stile Escutcheon</td>
<td>✔</td>
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<td>✔</td>
<td>✔</td>
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</tr>
<tr>
<td>Narrow Stile Escutcheon</td>
<td>✔</td>
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<tr>
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<td>Grip Pull</td>
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<td>Plate and Pull</td>
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## ELECTRONIC ACCESS CONTROL

<table>
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<tr>
<th>Device</th>
<th>6200R</th>
<th>6200V</th>
<th>6200CV</th>
<th>6200M</th>
<th>6202R</th>
<th>6202V</th>
<th>6202CV</th>
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<tbody>
<tr>
<td>Motorized Locking/Unlocking ( Fail Secure/Fail Safe )</td>
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## LEVER SHAPES

<table>
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<tr>
<th>Device</th>
<th>6200R</th>
<th>6200V</th>
<th>6200CV</th>
<th>6200M</th>
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## FINISHES, DEVICES

<table>
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<tr>
<th>Device</th>
<th>6200R</th>
<th>6200V</th>
<th>6200CV</th>
<th>6200M</th>
<th>6202R</th>
<th>6202V</th>
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<tr>
<td>605 (US5) Polished Brass</td>
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<tr>
<td>630 (US32D) Satin Stainless Steel</td>
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<tr>
<td>630F (US32D) Full Satin Stainless Steel</td>
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</tbody>
</table>

*Not all lever styles available in every lever type.*
VERSATILE. BUILT TO LAST.

• Field convertible functions, Storeroom to Classroom, Classroom to Storeroom with simple conversion kits
• Excellent for retrofits. Installs into Von Duprin 98/99 door prep

FEATURES

• Designed for high use and abuse Grade 1 applications.
• Heavy duty cast alloy escutcheon thru-bolts directly into the exit device chassis.
• No exposed set-screws or installation fasteners.
• Designed for use with PDQ’s 6200 series. Rim, Concealed Vertical Rod and Surface Vertical Rod exit devices.
• Lever remains rigid when locked.
• Simple installation.
• Handing is field reversible.
• Lever rotation: 28 degrees.
• Designed and assembled in Leola, PA USA.

DECORATIVE FINISH COLLECTION

• 605 Bright Brass, 606 Satin Brass, 613 Oil Rubbed Bronze, 619 Satin Nickel, 625 Bright Chrome and 626 Satin Chrome
• PVD (Physical Vapor Deposition) finish in 605 - Bright Brass, 606 - Satin Brass and 613 - Oil Rubbed Bronze.

CONVERSION KITS — CHANGE FUNCTIONS IN THE FIELD

• 629089 — Kit converts 08 (classroom) function to 09 (storeroom).
• 629098 — Kit converts 09 (storeroom) function to 08 (classroom).

RETROFIT OPTIONS

• Installation of 6EW trim with existing Von Duprin 98/99 Series devices.
• Installation of 6EW trim and PDQ 6200 Series Exit Device (chassis and rail assembly only) into an existing Von Duprin 98/99 door prep.

LISTINGS AND CERTIFICATIONS

• UL10C Listed for “Fire Exit Hardware” up to 3 hours
• Certified to ANSI/BHMA A156.3

www.pdqlocks.com
6EW SERIES

ELECTRIFIED EXIT DEVICE TRIM

VOLTAGE AND FAIL SECURE / FAIL SAFE ARE FIELD CONFIGURABLE

Job and application conditions are always a big unknown. The 6EW 199A makes your job easy because you come prepared to get the job done right the first time. No need for a return trip because you have all the parts you need.

- **12 or 24 Volts AC or DC.**
- **Field Changeable from FAIL SECURE/FAIL SAFE.**

**FEATURES**

- Available in 6200 EW Series Wide Stile Escutcheon Trim
- Motorized locking/unlocking.
  - FAIL SECURE – Outside trim is UNLOCKED when power is ON, and LOCKED when power is OFF. Lockset will lock in the event of a power failure
  - FAIL SAFE – Outside trim is LOCKED when power is ON, and UNLOCKED when power is OFF. Lockset will unlock in the event of a power failure.
- Field changeable from FAIL Secure to FAIL SAFE.
- Designed for AC or DC input voltage. No need to select voltage when specifying or ordering.
- Designed for use with PDQ Rim, Surface Vertical Rod and Concealed Vertical Rod Exit Devices only. Not available with Mortise Exit Devices
- Designed and assembled by PDQ in the USA

**SPECIFICATIONS**

- Input voltage: 12-24VDC or 12-24VAC.
- Max In-rush current: < 1.0A.
- Standby current:
  - 12VAC: 12mA.
  - 24VAC: 10mA.
  - 12VDC: 3mA.
  - 24VDC: 4mA.
  Note: Operating voltage at ± 10% of rated voltage.

**RECOMMENDED POWER SUPPLY**

- PDQ Model # 81440.
  - Input: 120VAC, 9A, 50/60Hz 240VAC, 6A, 50/60Hz
  - Output: 24VDC, 2A, filtered and regulated.
- Rated for simultaneous operation of 2 each trim assys.
- Power Supply Requirements:
  - AC/DC Output Voltage – 1A min (filtered and regulated).
- 12-24VDC @ < 1A initial surge (1 sec), 5mA standby after 30 sec.
- AC Output Voltage.
- 12-24VAC (50Hz) @ < 1A initial surge (1 sec), 15mA standby after 30 sec
MLR SERIES MOTORIZED LATCH RETRACTION

- Ultra quiet operation
- Very low power requirements
- For use with 6200 and 6202 Series Exit Devices, panic and fire listed

FEATyRy:

- Unique motor drive retracts push pad.
- Dual operation - maintained or momentary operation.
- Supports remote signaled electric dogging.
- Low power requirements. Interfaces with PDQ’s 81440 2A 24VDC Filtered/Regulated Power Supply, and EL Series Electric Power Transfer Hinges
- Suitable for pairing with Low Energy Power Operators
- Non-polarized leads
- On-board diagnostic LED lights
- UL Listed

ELECTRICAL SPECIFICATIONS

- Note: Operating voltage at ± 10% of rated voltage.
- Input voltage: 24VDC
- Rated in-rush current: 1.0A.
- Operational in-rush current: .85A.
- Continuous current, electric dogging: .4A.
- Recommended Power Supply: PDQ Model # 81440.
- Input: 120VAC, .9A, 50/60Hz 240VAC, .6A, 50/60Hz
- Output: 24VDC, 2A, filtered and regulated.

PERFORMANCE

- Motor drive factory tested to over 500,000 cycles (Over 2 times the ANSI/BHMA Standard)

81550K-MDT RETROFIT KIT

- Designed to field retrofit 6200 and 6202 series exit devices
- Includes motor drive module, connectors and fasteners
6200 SERIES
ELECTRIFIED OPTIONS AND ACCESSORIES

INTEGRATION WITH BUILDING ACCESS SYSTEMS

REQUEST TO EXIT - SS OR SS2
The Request to Exit (Signal Switch) feature is used to signal the use of an opening. This device is equipped with one internal SPDT switch which monitors the push pad. The device can be connected to a security console, or may be used as a single door alarm when used with a horn and power supply.

FEATURES
- SS – Single Request to Exit Switch
- SS2 – Combines Signal Switch and Request to Exit functions
- Electrical rating: Up to 2.0 AMPS @ 24VDC

LATCH BOLT MONITOR
The LM feature is used to signal the use of an opening. This device is equipped with one internal SPDT switch which monitors the latch bolt. The device can be connected to a security console, or may be used as a single door alarm when used with a horn and power supply.

FEATURES
- Electrical rating: Standard – 2 Amp maximum @ 24VDC
- Low Current (LC) - below 50 Milli-amps @ 24VDC

POPULAR SS APPLICATION
Unauthorized use of this opening will activate the local horn. The key switch permits inhibiting this system for authorized entry.
**BATTERY POWERED ALARM**

- Microprocessor-based alarm board
- When armed, alarm sounds immediately upon rail depression
- Free entry allowed based on outside trim being used
- All devices have tamper resistant latching (deadlocking latchbolt)
- Battery powered – 9 Volt Alkaline Battery Required (Battery not included)
- Alarm volume 103 dB @ 8 Ft
- LED indicator provides visible verification of device status: Armed, Disarmed, Low Battery, or Service needed
- Field adjustable Alarm time: 15, 30, 60, or 120 seconds
- Door widths: 36” to 48”
- UL Listed
- Output terminals accommodate connection to a remote security console
- Available in Right Hand Reverse/Left Hand Reverse
- Tamper resistant switch for end cap

**FIELD CONVERSION CYLINDER DOGGING KITS**

**FEATURES**

- Supplied with Collar.
- Mortise Cylinder not included.
- 629544 for 22” touch pad
- 629644 for 24” touch pad
- Cannot be added to Fire Listed devices.

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For further information, visit [www.pdqlocks.com](http://www.pdqlocks.com).
4200 SERIES
COMMERCIAL WIDE STILE
RIM, SURFACE VERTICAL ROD

RELIABLE WORKHORSE. GREAT PRICE.

• Compatible with 161 door prep
• Architectural plated finishes available
• 5-Year Warranty

PRODUCT SPECIFICATIONS (FOR ALL MODELS UNLESS NOTED)

| CHASSIS:  | • Corrosion resistant plated steel |
| RAIL:     | • Heavy gauge steel or stainless steel |
| LATCH:    | • RIM (R) – 3/4” throw • SURFACE VERTICAL ROD (V) – Top Latch-Pullman with dead latching 5/8” throw • Bottom Latch-Pullman with 5/8” throw, held retracted during door swing |
| BACKSET:  | • 2-3/4” backset Compatible with 161 prep |
| HAND:     | • Device is non-handed |
| DOGGING:  | • Hex key dogging standard on panic devices • Dogging not available on fire listed devices |
| MINIMUM STILE WIDTH: | • 4-1/4” for device (exit only) • Minimum stile requirements with trim varies by trim type |
| DOOR THICKNESS: | • 1-3/4” standard |
| DOOR WIDTH: | • Standard for 3 ft doors. “A” size devices available for doors up to 4’ • Consult door width chart to determine correct device for your application |
| FINISHES: | • 605 – Polished Brass, 626 – Satin Chrome, 630 – Satin Stainless Steel, 689 – Aluminum, 695 – Duro Bronze, 696 – Gold • Optional Anti Microbial Coating available on 626 and 630 finishes only |
| FASTENERS: | • Includes machine screws and wood screws • Sex nuts supplied with all Fire Listed devices |
| VERTICAL RODS: | • SVR – 7’ doors standard. Extension rods available for doors up to 10’ |

WARRANTY

| WARRANTY: | • Five (5) year limited warranty |

LISTINGS AND CERTIFICATIONS

| CERTIFICATIONS, LISTINGS, COMPLIANCES: | • UL 305 listed for “Panic”, UL 10C Listed for “Fire Exit Hardware” labeled for up to 1-1/2 hours • Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings • Meets requirements of the Buy America Act |
ARCHITECTURAL FINISHES. NO PLASTIC PARTS.

Economical solution to provide emergency egress requirements

Universal design, function is determined by trim

Metal end caps and chassis cover

Available in painted & plated finishes

Heavy gauge roll formed steel or stainless steel rail

Economical solution to provide emergency egress requirements

Stainless steel latch bolt with 3/4” throw (rim shown), 5/8” throw (vertical rod devices)

Deadlocking feature provides tamper resistance (rim shown)

Corrosion resistant steel plated chassis

Hex key dogging (Dogging not available with fire labeled devices)

DECORATIVE FINISH COLLECTION

ARCHITECTURAL
605 Bright Brass, Clear Coated
626 Satin Chromium Plated
630 Satin Stainless Steel

PAINTED
689 Aluminum
695 Dark Bronze
696 Gold

www.pdqlocks.com
CONFIGURATIONS / TRIM AND LEVERS

CONFIGURATIONS

RIM
ANSI TYPE 1

SURFACE VERTICAL ROD
ANSI TYPE 2

DECORATIVE LEVER COLLECTION

PHILADELPHIA

BOSTON

MIAMI

DECORATIVE TRIM COLLECTION

ESCUYTECHON
SECTONAL
GRIP PULL

PULL
PLATE
SECTIONAL KNOB
SINGLE DOOR PERFORMANCE IN DOUBLE DOOR OPENINGS WITH RIM DEVICES

FEATURES
- Designed for quick removal from the top bracket by a simple operation of rim cylinder.
- When mullion is re-installed the unit will self-lock into place without need for a key.
- Mullion storage kit available.

PRODUCT SPECIFICATIONS

| TUBE DIMENSIONS: | • 2” W x 3” D |
| CYLINDER TYPE:   | • RIM |
| SIZE:           | • 8’ and 10’ sizes available in Fire and Non-Fire Rated styles |
| COLOR:          | • Gray |
| CERTIFICATIONS, LISTINGS, COMPLIANCES: | • UL Listed for 10C for “Fire Exit Hardware” labeled up to 3 hours
  • Florida Building Code HVHZ listed (9200MF in conjunction with PDQ 6200 rim devices) |
| WARRANTY:       | • One (1) year limited warranty |

MULLIONS - KEY REMOVABLE

<table>
<thead>
<tr>
<th>MODELS</th>
<th>DESCRIPTION</th>
</tr>
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<tbody>
<tr>
<td>9200M-11</td>
<td>Mullion, 8’ non-fire rated</td>
</tr>
<tr>
<td>9200MA-11</td>
<td>Mullion, 10’ non-fire rated</td>
</tr>
<tr>
<td>9200MF-11</td>
<td>Mullion, 8’ fire rated</td>
</tr>
</tbody>
</table>

Note: Fire Rated mullion listed in conjunction with PDQ’s 6200RF Series Rim Fire Rated Devices.

MULLION STORAGE KIT

Provides safe & secure storage of mullion when removed from opening.
PDQ offers a comprehensive line of door closers designed and manufactured to ensure superior performance and reliability. They offer the perfect combination of reliability, appearance, and durability. With a wide range of models and features, PDQ has a door closer for most applications.

**COMPREHENSIVE OFFERING**

**7100**
**INSTITUTIONAL**

The 7100 Series is PDQ's top of line heavy duty closer. It is designed for high use, high abuse institutional applications such as K-12 schools, universities and government buildings. 7100 Series closers are ideal for retrofit and new construction applications where strength and durability are required.

**APPLICATIONS**

7100 — The 7100 Series is PDQ's top of line heavy duty closer. It is designed for high use, high abuse institutional applications such as K-12 schools, universities and government buildings. 7100 Series closers are ideal for retrofit and new construction applications where strength and durability are required.

5300 — The aesthetically pleasing 5300 Series comes standard with a slim line cover and offers the ideal combination of appearance, reliability, and durability for today's market. This rugged closer is perfect for high traffic applications such as healthcare, hospitality, government, assisted living, retail, and religious facilities.

5500 — Designed for maximum versatility, the 5500 Series sports a full cover and can be used for both commercial and institutional applications. This rugged workhorse is perfect for high traffic applications including federal/state buildings, assisted living facilities, hospitality, retail, religious, and medical buildings.

**5300/5500**
**COMMERCIAL**

**5100**
**COMMERCIAL**

**APPLICATIONS**

5100 — 5100 Series Door Closer is a heavy duty multi-feature closer that is perfect for high use, high abuse applications such as K-12 schools, universities, and government buildings. The 5100's compact design is ideal for interior door applications where it's distinctive lines harmonize with most decors.

**APPLICATIONS**

3100 — Designed for medium-light duty applications, the 3100 Series is ideal for aluminum storefronts, interior offices, multi family, hospitality and many other applications. The 3100 combines dependable operation, low maintenance and stylish look.
7100 SERIES  INSTITUTIONAL FULL FEATURED CLOSER

GRADE 1

TOP CHOICE FOR HIGH USE / ABUSE APPLICATIONS

- Instructions include full-size, tape-on application specific templates
- Great for retrofits. Mounting hole pattern matches LCN® 4040
- Meets Barrier Free/ADA Requirements

PRODUCT SPECIFICATIONS

| BODY: | High strength cast iron |
| ARMS: | Forged steel main arm |
| ARM OPTIONS: | Hold open arm, Track/Track Hold Open, DS/DSHO heavy duty parallel stop arm, Spring Cushion Stop for DS/DSHO, EDA (Extra Duty PA Arm) |
| PISTON: | 1-1/2” diameter |
| ADJUSTMENT: | Hydraulic controlled closing, Hydraulic backcheck standard, Backcheck positioning valve standard (starts backcheck snubbing sooner), Optional delayed action (in addition to backcheck) |
| ADJUSTMENT VALVES: | All Adjustment Valves are STAKED to prevent removal during adjustment. |
| SIZE: | Adjustable BFree™ BF through 6 |
| MOUNTING Retrofit: | Mounting hole pattern retrofits LCN® 4040, Tri-packed for regular, top jamb and parallel arm installations, Includes sex nuts/bolts and screws for wood/metal doors/frames, Self drilling self tapping screws available |
| COVER: | Full plastic cover standard, optional full metal cover available |

WARRANTY

- Warranty: Twenty-five (25) year Limited Warranty

LISTINGS AND CERTIFICATIONS

- UL 10C listed for labeled swinging fire doors rated up to and including 3 hours
- Certified to ANSI/BHMA A156.4 Grade 1
- Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings
- Meets requirements of the Buy American Act

www.pdqlocks.com

pdq
PRODUCT SPECIFICATIONS

**BODY:**
- Cast high strength aluminum alloy body

**ARM OPTIONS:**
- Hold open arm
- DS/DSHO heavy duty parallel stop arm
- EDA/EDAHO Extra Duty PA Arm
- Track/Track Hold Open
- Spring Cushion Stop for DS/DSHO

**ADJUSTMENT:**
- Hydraulic controlled closing
- Separate hydraulic backcheck standard
- Optional adjustable delayed action (in addition to backcheck)

**RETROFIT:**
- Common 12” x 3/4” mounting hole pattern retrofits Norton 8300/8500® and Yale 3300/3500

**SIZE:**
- Adjustable BF through 6

**MOUNTING:**
- Includes sex nuts/bolts and screws for wood/metal doors/frames
- Tri-packed for regular, top jamb and parallel arm installations

**COVER:**
- 5300 Series - Streamline plastic cover (non-handed)
- 5500 Series - Full plastic cover standard (field reversible)

**FINISHES:**
- ARCHITECTURAL & PAINTED
  - 605 – Polished Brass, 625 – Polished Chrome, 669 – Aluminum, 695 – Duro Bronze, 696 – Gold
- SPRING CUSHION STOP
  - 605 – Bright Brass (PVD), 613 – Oil Rubbed Bronze (PVD), 630 – Satin Stainless Steel (PVD)

**WARRANTY:**
- Twenty-five (25) year Limited Warranty

**LISTINGS AND CERTIFICATIONS**
- UL 10C listed for labeled swinging fire doors rated up to and including 3 hours
- Certified to ANSI/BHMA A156.4 Grade 1
- Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings
- Meets requirements of the Buy American Act

**BIGGEST BANG FOR YOUR BUCK**
- Perfect for stocking distributors; tri-packed, size range BF through 6
- Great for retrofits. Mounting hole pattern matches Norton 8300/8500 and Yale 3300/3500
- 25-Year Warranty
COMMERCIAL FULL FEATURED CLOSER

1-1/2” DIAMETER HARDENED STEEL PISTON

- Handsome and durable with a full cover
- Architectural and painted finishes
- 25-Year Warranty

PRODUCT SPECIFICATIONS

| BODY: | • High strength aluminum alloy body |
| ARM OPTIONS: | • Hold open arm  • Track/Track Hold Open  • DS/DSHO heavy duty parallel stop arm  • EDA/EDAHO (Extra Duty PA Arm)  • EDAHO (PA Application)  • Spring Cushion Stop for DS/DSHO |
| PISTON: | • Hardened steel, 1-1/2” diameter |
| ADJUSTMENT: | • Hydraulic controlled closing standard  • Separate hydraulic backcheck standard  • Optional delayed action (in addition to backcheck) |
| SIZE: | • Adjustable 1 through 6 |
| MOUNTING: | • Tri-packed for regular, top jamb and parallel arm installations  • Includes sex nuts/bolts and screws for wood/metal doors/frames  • Self drilling, self tapping screws available |
| COVER: | • Full plastic cover standard, optional full metal cover available |

ARCHITECTURAL & PAINTED

- 605 – Polished Brass, 625 – Polished Chrome, 689 – Aluminum, 695 – Duro Bronze, 696 – Gold

SPRING CUSHION STOP

- 605 – Bright Brass (PVD), 613 – Oil Rubbed Bronze (PVD), 630 – Satin Stainless Steel (PVD)

WARRANTY

WARRANTY: • Twenty-five (25) year Limited Warranty

LISTINGS AND CERTIFICATIONS

| CERTIFICATIONS | • UL 10C listed for labeled swinging fire doors rated up to and including 3 hours |
| LISTINGS | • Certified to ANSI/BHMA A156.4 Grade 1 |
| COMPLIANCES | • Meets requirements of the Buy American Act |

www.pdqlocks.com
PRODUCT SPECIFICATIONS

**BODY:**
- High strength aluminum alloy

**ARM OPTIONS:**
- Hold Open Arm
- Track/Track Hold Open Arm.
- DS/DSHO heavy duty parallel stop arm
- Spring Cushion Stop for DS/DSHO

**ADJUSTMENT:**
- Adjustable controlled closing
- Separate hydraulic backcheck standard
- Hydraulic controlled closing standard

**SIZE:**
- 3101 = Adjustable BF - 4
- 3100 = Adjustable 3 - 6

**MOUNTING:**
- Common 9-1/16” x 3/4” mounting hole pattern retrofits Yale® 50, Norton® 1600
- Tri-packed for regular, top jamb and parallel arm installations
- Includes sex nuts/bolts and screws for wood, metal doors frames
- Self drilling self tapping screws available

**COVER:**
- Streamline plastic cover optional

**FINISHES:**
- **PAINTED**
  - 689 – Aluminum, 695 – Duro Bronze, 696 – Gold
- **SPRING CUSHION STOP**
  - 605 – Bright Brass (PVD), 613 – Oil Rubbed Bronze (PVD), 630 – Satin Stainless Steel (PVD)

**WARRANTY**
- Twenty-five (25) year Limited Warranty

**LISTINGS AND CERTIFICATIONS**
- UL 10C listed for labeled swinging fire doors rated up to and including 3 hours
- Certified to ANSI/BHMA A156.4 Grade 1
- Meets requirements of the Buy American Act
- Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings
PDQ’s SCS Series Spring Cushion Stop helps reduce wear and tear on the opening. As the door begins moving through backcheck to its maximum opening angle, the stop acts as a shock absorber, dampening the impact forces.

FEATURES

- The unit is an add-on kit that can be included as an option on DS/DSHO arms.
- It also can be installed on existing DS/DSHO arm applications using the existing threaded hole for the bumper stop and one of the mounting screw holes.
- The spring cushion kit is available in two spring sizes, allowing it to be tailored to provide more effective cushioning for specific door widths.
- Designed to be self aligning, the unit works with any door that incorporates a PDQ DS/DSHO arm with a cushioned bumper (won’t fit with old style metal bumper).
- Manufactured from investment cast stainless steel for corrosion resistance and durability.
- The 9930/99033 does not alter or decrease the strength of the DS/DHSH arm.
- Hand is determined in the field and reversible for LH and RH doors.

SPECIFICATIONS

| HANDLING: | Field Reversible |
| DOOR SIZES: | SCS-1 for 30” x 80” doors |
|           | SCS-2 for 40” x 80” doors |
| FINISHES: | 605 (US3) – Bright Brass (PVD), 613 (US10B) – Oil Rubbed Bronze (PVD), 630 (US32D) – Satin Stainless Steel |
| WARRANT: | One (1) year limited warranty |

PDQ’s SCS Series Spring Cushion Stop helps reduce wear and tear on the opening. As the door begins moving through backcheck to its maximum opening angle, the stop acts as a shock absorber, dampening the impact forces.

- Unique self-aligning screws
- Manufactured from anti-corrosive stainless steel
- Two spring strengths. Specific designs for 3’ and 4’ door.
MODERN STYLING. SPACE SAVING.
HILTON HOTELS APPROVED.

PDQ's stainless steel sliding track systems, also referred to as Barn Door Hardware, offer the ideal solution when modern styling and space saving is demanded. Perfect for hospitality, offices, multi-family or mixed used facilities.

FEATURES:
- Door type: Wood, 1-3/4" thick.
- Max door weight: 220 lbs
- Grade 304 Stainless Steel components
- Nylon coated rollers
- Finish: 630 Satin Stainless Steel

CONFIGURATIONS:
- Single
- Bi-parting

INSTALLATION:
- Side Wall Mount (only)

STANDARD KIT INCLUDES:
- 1 ea Track (specify length)
- Wall Brackets: 4ea included with 78
  5ea included with 98
- 2 ea Top Mount Roller Hangers with Anti-jump pins
- 1 ea Floor Guide
- Installation fasteners

PERFORMANCE:
- Meets ANSI/BHMA 156.14 Grade 1 Standard (100,000 cycles)

SOFT CLOSE: Upgrade to PDQ’s innovative WALLSAVER™ Soft Close, designed to gently bring the door to the stopped position. When the door is set in motion then captured by Soft Close, the dampened closing cycle minimizes the effect of impact loading to the wall brackets. The sleek design of the Soft Close mechanism is integrated into the track and replaces the need for rigid stops. Soft Close also maintains the door in the stopped position, preventing unwanted door creep.
COMMERCIAL HINGES

TESTED TO BHMA STANDARDS

FEATURES

**NON-REMOVABLE PIN (NRP):**
- Included with all 2 and 4 ball bearing, std and heavy weight hinges.
- Groove in pin accepts set screw in center barrel.
- Set screw secured using a 3/32” hex (allen) wrench and is not accessible when door is closed.

**TYPE:**
- Full Mortise. Hinge leaves are mortised into the door and frame.

**SWAGED:**
- Standard.
- Provides 1/16” of clearance between both leaves when the hinge is in the closed position.

![Groove in Pin Shown Above](image)

PRODUCT SPECIFICATIONS

**MATERIALS:**
- STEEL — Applications: Interior doors, non-corrosive environments.
- STAINLESS STEEL—Applications: Exterior, doors, corrosive environments

**PACKAGING:**
- Qty of Hinges Per Individual Carton:
  - 3ea for Plain, 2 Ball Bearing and 4 Ball Bearing Hinges
  - 3ea for Spring Hinges
  - 1ea for Electrified Hinges
- Qty of Hinges Per Master Carton:
  - 48ea for Plain, 2 Ball Bearing and 4 Ball Bearing Hinges

**FASTENERS:**
- Steel (ST), Stainless steel (SS)

WARRANTY

- Five (5) year Limited Warranty

**ELECTRONIC ACCESS CONTROL OPTIONS:**
- Power Transfer Standard or Heavy Weight

LISTINGS AND CERTIFICATIONS

**CERTIFICATIONS, LISTINGS, COMPLIANCES:**
- Conforms with the requirements of NFPA 80-2013, Section 6.4.3.1.
- Certified to ANSI/BHMA A156.1-2006:
  - Grade 1, 4 Ball Bearing (HB) 2,500,000 cycles
  - Grade 2, 2 Ball Bearing (BB) 1,500,000 cycles
  - Grade 3, Plain Bearing (PL) 350,000 cycles
- UL 10C Listed:
  - SH Series Spring Hinges
  - EL Series Electrified Hinges

![UL Listed BHMA Certified](image)
ELECTRIC STRIKES

85001 ELECTRIC STRIKE:
- Designed for use with all PDQ Grade 1 and Grade 2 Cylindrical Locks

85003 ELECTRIC STRIKE:
- Designed for use with all PDQ MR Series Mortise Locks WITHOUT Deadbolt

FEATURES:
- Input voltage: 12-24 VD
- Field changeable from FAIL SECURE to FAIL SAFE
- Factory tested to 1,000,000 cycle
- 0.28A @ 12VD
- 0.14A @ 24 VDC
- 630 (US32D) Satin Stainless Steel

CURRENT TRANSFER / ELECTRICAL MONITORING HINGES

POWER TRANSFER / ELECTRICAL MONITORING HINGES

FEATURES:
- UL Fire Listed for use with electrified mortise or cylindrical locks, exit devices with electric latch retraction, electric strikes, locks or exit devices with monitoring or request to exit switches
- 2, 4, 6, and 10 wires
- Monitor available

FINISH:
- 630 (US32D) Satin Stainless Steel

CYLINDRICAL AND MORTISE LOCK APPLICATIONS

85001 ELECTRIC STRIKE:
- Designed for use with all PDQ Grade 1 and Grade 2 Cylindrical Locks

85003 ELECTRIC STRIKE:
- Designed for use with all PDQ MR Series Mortise Locks WITHOUT Deadbolt

FEATURES AND SPECIFICATIONS
KEY SWITCHES

- Rated for simultaneous operation of 2 each MLR Motorized Latch Retraction devices or 2 each 6EW199A FAIL SECURE/FAIL SAFE trim assemblies.
- Filtered/Regulated 24 Volts DC
- Up to Full 2 Amps Load Capacity
- Class 2 Rated Outputs
- Overload, Over Voltage and Short Circuit Protection
- Automatically Accepts 120VAC or 240VAC Input Without Requiring to Move Jumpers or Set Dip Switches
- Controls Fail Safe or Fail Secure Locking Devices
- Interface Relay Isolates Locking Device Current from Control Switch
- Auxiliary 24VDC Constant Voltage Output for Powering Stand Alone Devices, Such as, Keypads, Motion Detectors and Status Indicators
- Surge Suppression on Fail Safe and Fail Secure Outputs
- UL Listed and Tested to 294 Standard for Access Control System Units

FEATURES

- Maintained or Momentary
- Can be Keyed Into Master Key System
- Stainless Steel Faceplate
- Indicators Available

PUSH BUTTONS

- Maintained or Momentary
- Stainless Steel Faceplate

POWER SUPPLIES

81440
PRIVACY LATCHES

FLUSH AND SURFACE BOLTS

COORDINATORS

PUSH PLATES

PULLS AND PULL PLATES

PUSH AND PUSH-PULL BARS

FASTENERS

DOOR PROTECTION PLATES
HINGE STOPS
WALL STOPS AND HOLDERS
FLOOR STOPS AND HOLDERS
KICK DOWN DOOR STOPS
HINGE STOPS
ROLLER STOPS
ROLLER LATCHES, CATCHES AND PROTECTORS
DOOR VIEWERS, SILENCERS
PDQ’s privacy door latch is perfect for situations with hall-to-interior openings such as hotels or dormitories. This durable product allows the door to be opened for identification while providing privacy for the guest or resident. The design does not allow the door to be held open, avoiding door and frame damages caused by the door slamming against a traditional flip latch or chain.

APPLICATIONS:

- Hospitality
- University/College Housing
- Military Housing
- Condominiums
- Apartment Buildings
- Private Homes

PRODUCT FEATURES

- Perfect for situations with hall-to-room openings, such as hotels, dormitories or apartments.
- Prevents accidental lock out from the conventional flip-latch.
- Allows the door to be opened for identification while providing privacy for the guest or resident.
- Keeps guest from (illegally) propping open entry fire doors.
- Does not allow the door to be held open, avoiding door and frame damage.
- UL Classified as a fire door accessory.
- Meets the requirements of FFP 80 Sections 5.2.4.2 and 5.2.13.3 that requires auxiliary hardware does not interfere or prohibit the proper operation of fire rated doors, and that doors are not blocked or wedged in the open position.
- Easy to install, fast retrofit.
- ADA Compliant.
- Simple to operate for guest or residents.
PDQ MANUFACTURING LIMITED WARRANTY

PDQ Manufacturing ("PDQ") warrants that, during the applicable warranty period set forth in the chart to the left, its products will be free from defects in workmanship and materials under normal use and service conditions. If a product or a component part thereof is found to be defective, PDQ will, at its sole discretion, either repair or replace such defective item. If PDQ no longer manufactures the particular product or component, PDQ reserves the right to substitute an item which PDQ deems to be comparable or superior in its place.

A warranty claim must be initiated by calling PDQ’s toll-free number at 800-441-9692. A brief description of the defect will be required, and further instructions for returning the product will be given.

The provision of return instructions is not a guarantee that the product will be covered under this warranty.

This warranty does not cover:

• Defects or damage arising from improper installation; lack of or improper maintenance; improper storage, shipping or handling; corrosion; erosion; ordinary wear and tear; misuse or abuse; or accident.

• Products which have been modified in any way, regardless of whether such modification caused or contributed to the alleged defect.

• The protective coatings and finishes applied to the surface of the product (wear or tarnishing of such finishes is considered "ordinary wear and tear").

• Labor costs, including the costs of removing and reinstalling the product.

• Shipping charges incurred in returning the product to PDQ.

• This Limited Warranty does not apply to ANSI A156.2 Grade 2 Key-In-Lever product installed on Educational Facilities.

All products returned to PDQ will be inspected to verify that (1) the alleged defect does exist, and (2) none of the exclusionary conditions listed above (abuse, corrosion, modification, etc.) is present. Products deemed not to be “in warranty” will be returned to the customer at the customer’s expense.

THIS WARRANTY IS EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES, EXPRESS AND IMPLIED, INCLUDING THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

PDQ’S MAXIMUM LIABILITY HEREUNDER IS LIMITED TO THE ORIGINAL PURCHASE PRICE OF THE PRODUCT.

PDQ SHALL NOT BE LIABLE FOR ANY INCIDENTAL, CONSEQUENTIAL, INDIRECT, SPECIAL, EXEMPLARY OR PUNITIVE DAMAGES, WHETHER BASED ON CONTRACT, WARRANTY, TORT (INCLUDING STRICT LIABILITY AND NEGLIGENCE), PATENT INFRINGEMENT OR ANY OTHER THEORY OF LIABILITY, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

NO AGENT, SALES REPRESENTATIVE OR DEALER HAS THE AUTHORITY TO INCREASE OR ALTER PDQ’S OBLIGATIONS UNDER THIS WARRANTY.
Finishes shown are representative only. PDQ cannot guarantee that product shipped will match finishes shown. Not all products are available in all finishes listed.
TERRITORY 1
CT, MA, ME, NH, NY (Northern), RI, VT

TERRITORY 3
DC, DE, MD, NJ (Southern), PA (Eastern), VA

TERRITORY 4
NY (Downstate, NYC, LI), NJ (Northern)

TERRITORY 5
AL, GA, MS, TN

TERRITORY 6
NC, SC

TERRITORY 7
FL

TERRITORY 8
OH (Except Toledo, Southwest), PA (Western), NY (Western including Syracuse), WV

TERRITORY 9
IN, KY, OH (Southwest)

TERRITORY 10
IL (Northern), WI (Eastern)

TERRITORY 11
MI, OH (Toledo)

TERRITORY 14
IA, IL (Southern), KS, MO, NE

TERRITORY 15
MN, ND, SD, WI (Western)

TERRITORY 17
CO, ID, MT, UT, WY

TERRITORY 19
AR, LA, OK, TX (Except El Paso)

TERRITORY 21
CA (Northern), HI, NV (Northern)

TERRITORY 22
CA (Southern)

TERRITORY 24
AK, OR, WA

TERRITORY 26
AZ, NM, NV (Southern/Las Vegas), TX (EL Paso)