TellCard
SYSTEMS
®

Stand Alone Offline Locks

TABLE OF CONTENTS

EGT SERIES
Stand-Alone (offline)
Cylindrical Locksets

TellCard SYSTEMS®

— **Designed for Heavy Duty Grade 1 high use and abuse applications**
— **Non-volatile memory. Lock programming is retained in the event of a prolonged power outage**

🛡 **LISTED**

FEATURES

» **Built around PDQ's World Class GT Series Cylindrical Lock Chassis**
» **Backlit Stainless Steel keypad buttons standard**
» **Full Outdoor Standard**
» **Color LED's illuminate a visual que**
» **Simple installation and programming**
» **Mechanical Key overide**
» **3 Hour UL Fire Listed**
» **Hardwire inputs for 12 or 24V AC or DC standard**
» **Operates on 4 AA Alkaline Batteries (Not supplied)**
» **Up to 130,000 cycles on one set of batteries**

SPECIFICATIONS

ELECTRONICALLY SELECTABLE FUNCTIONS: **Relock Mode:** With any valid credential the lock will unlock for a configurable number of seconds then re-lock. **Passage Mode:** With any valid credential the lock will unlock and remain unlocked until a valid credential is entered to re-lock the device. **Emergency Lockout Mode:** Only the master credential will unlock the door for the configured number of seconds then relock. All other codes are disabled.

USERS: 100 Users + 1 Master Code

HARDWIRE INPUT: 12-24 VAC/VDC 200mA max current

BATTERY LIFE: Up to 130,000 cycles on a set of (4) AA alkaline batteries (not included).

PROGRAMMING: Keypad basic (Option K) models require programming at the lock.

WEATHER RESISTANCE: Full outdoor standard - both sides can be exposed to weather.

OPERATING TEMPERATURE: 0° F to 130° F - both sides

FOR DOORS: 1-3/4" standard, 2-1/4" available Specify when ordering

DOOR PREP: Standard ANSI A156.115 (161) for Cylindrical Locks, modified with additional mounting holes.

BACKSET: 2-3/4"

CHASSIS: Heavy duty zinc diecast, investment cast and stainless steel mechanism.

ESCUTCHEON: Heavy Duty cast alloy

STRIKE: 4-7/8" x 1-1/4" (ASA) is standard. Other options available are the 'T' or 'FL', specify when ordering. All strikes are non-handed and have a base material of stainless steel or brass.

LATCHBOLT: 9/16" throw with dead latch standard. 2-1/4" x 1-1/8" Stainless Steel or Brass front; Beveled 1/8" on 2" door.

HAND: Handed – field reversible Specify when ordering

LEVERS: PHL, BSN or MIA levers are solid zinc diecast. 41° lever rotation.

KEYS: 2 keys per lock

KEYWAYS: Available in keyways of most major manufacturers

INTERCHANGEABLE CORE: Best compatible SFIC 6 and 7 pin or Schlage compatible LFIC

KEYING: Can be MK, CMK, GMK. Available Zero Bitted (K0), Keyed Different (KD), Keyed Alike (KA). Can be keyed into existing masterkey systems of other manufacturers.

FINISHES: 605 (US3) Bright Brass 606 (US4) Satin Brass 613 (US10B) Oil Rubbed Bronze, 626 (US26D) Satin Chrome, 626 (US26D) Satin Chrome

CERTIFICATIONS, LISTINGS, COMPLIANCES: • UL 10C listed for "Fire Exit Hardware" labeled for to 3 hrs, single swing doors 4'0" x 8'0"
• FCC part 15
• PCB RoHS compliant

WARRANTY: 24 months from date of manufacture

COUNTRY OF ORIGIN: Proudly assembled in the USA. This product meets the requirements of the Buy American Act.

EGT SERIES

HOW TO ORDER — EGT SERIES

SERIES	MODEL	FINISH	BACKSET	HANDING	CYLINDER OR HOUSING	KEYING
EGT Series	B – Basic	605 (US3) 606 (US4) 613 (US10B) 626 (US26D)	234 – 2-3/4"	RH – Right Hand LH – Left Hand	D – Default L – Less Cylinder SF6 – SFIC w/Core, 6 Pin SF7 – SFIC w/Core, 7 Pin LF – Schalge© Compatible LFIC w/Core SFL – SFIC Housing less core LFL – Schalge© Compatible LFIC Housing less core	KD KA
EGT	**K**	**B** **PHL**	**626** **AM**	**234** **ASA**	**RH** **134**	**D** **SCC**	**KD** **–**
K – Keypad Only	PHL - Philadelphia BSN - Boston MIA - Miami	AM – Anti-microbial	ASA – Curved Lip	134 – 1-3/4" [45mm] 214 – 2-1/4" [57mm]	SCC	AM – Antimicrobial Coating
INTERFACE	**LEVER**	**SPECIALTY FINISH COATING**	**STRIKE**	**DOOR THICKNESS**	**KEYWAY**	**OPTIONS**

Ordering Example: EGT K B PHL 626 234 ASA RH 134 D SCC KD

Notes: 1 - Door thickness - 1-"3/4" and 2-1/4"   2 - For other door thickness applications, contact PDQ Customer Service   3 - Most common cylinders, housings, keyway and keying options shown. For additional options, contact PDQ Customer Service.   4 - Other finishes available. Contact PDQ Customer Service.

CYLINDERS & KEYING SYSTEMS

TellCard KEYWAY	COMPATIBLE WITH
ARA	Arrow / AR1
CO6 / CO59A1	Corbin / 60/59A1
CL4	Corbin / L4
RUD/RUD981	Russwin / D1
SCE	Schlage / E
SCC	Schlage / SCC
SCC-K	Schlage / C-K
SAL	Sargent / LA
RA-RC	Sargent / RA-RC
YA8	Yale / E1R
GA	Yale / GA
FAL	Falcon / E-R
KW	Kwikset
TA	TellCard / TA (Restricted)
NON	Less Cylinder

KEYING SYSTEMS/CONVENTIONAL CYLINDERS

0-Bitted with 2 blank keys (For quality control purposes, TellCard "0" bit cylinders are actually keyed to a 1 bit and a 1 bit key is sent to open cylinders.)
Keyed Alike / 4 or less Cylinders (KA4)
Keyed Alike / 5 or more Cylinders (KA)
Master Keying with Bitting List (MK) (GMK)
Construction Keying (CK) (in addition to other keying charges)
Keyed to existing numbers
Extra Cut Change, Master, or Control Keys
Extra Cut Large Bow Keys - SCC / SCE
Extra Cut Large Bow Keys - SCC / SCE when furnished with lock
Bitting List for Factory Master Key Production

VISUAL KEY CONTROL

Cylinder Marking AA1, AA2, Etc. (Per Cylinder)
Key Marking AA1, AA2, Etc. (Per Key)
Key Marking other than Keyset (Per Key)

NOTES:
- Designate finish for cylinders ordered separately: 606 or 626
- Kwikset cylinder available in 5 pin only
- Specify KD, KA4, or 1 bitted
- Specify KD, KA or "0" Bit (TellCard "0" bit is keyed to a 1 bit and a 1 bit key is supplied)
- 6 pin cylinders are keyed to 5 pins
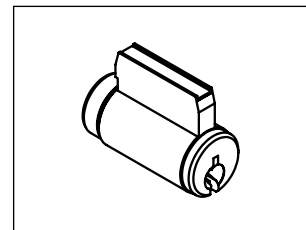
Combination Cylinder

EGT SERIES

CORES

DESCRIPTION	TellCard NO.
UNCOMBINATED CORES	
6 Pin Cores	I5206 + KEYWAY
7 Pin Cores	I5207 + KEYWAY
COMBINATED CORES	
6 Pin Cores	I5206-1 + KEYWAY
7 Pin Cores	I5207-1 + KEYWAY

BEST KEYWAYS AVAILABLE: A, B, C, D, E, F, G, H, J, K, L, M, Q, WA, WB, WC, WD, WG, WH, TB, TD, TE, & R

TELLCARD1, TELLCARD2, TELLCARD3 (RESTRICTED) BEST A2, A3 & A4 SYSTEMS AVAILABLE

CONSTRUCTION CORES
Construction Core 6-pin only
Dummy Construction Core Plastic
IC Tailpiece
Construction cores are invoiced at shipment and credited
upon return. Subject to 50% discount.

CONVENTIONAL LARGE FORMAT CORE
Schlage® LFIC C Keyway

VISUAL KEY CONTROL

Cylinder Marking AA1, AA2, Etc. (Per Cylinder)
Key Marking AA1, AA2, Etc. (Per Key)
Key Marking other than Keyset (Per Key)

NOTES:
· IC Cores are available Combinated
  or Uncombinated
· Uncombinated cores do not include
  springs & pins
· Combinated cores include masterkeying
  (SFIC only)
· Designate finish for IC Cores ordered
  separately: 606 or 626
· Control keys must be ordered separately
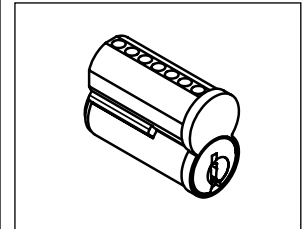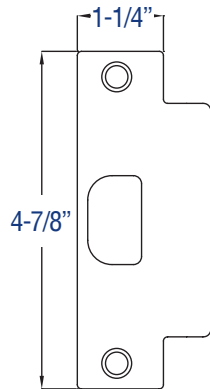

IC Core
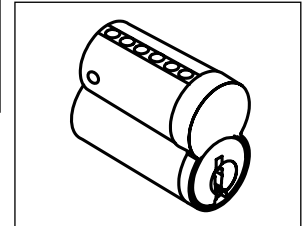
LFIC Core

EGT SERIES

LEVER DESIGNS

PHL - PHILADELPHIA
5-1/16"
1/2"
3-3/8"

BSN - BOSTON
5-1/16 "
7/16"
3-1/16"

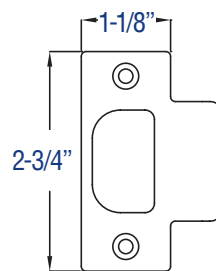### MIA- MIAMI
5"
2-5/16"
3-1/8"

STRIKES

All EGT strikes are reversible and shipped with screws. Specify strike when ordering. Unless otherwise specified an ASA strike is provided.
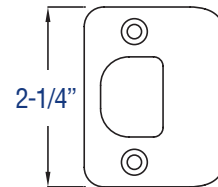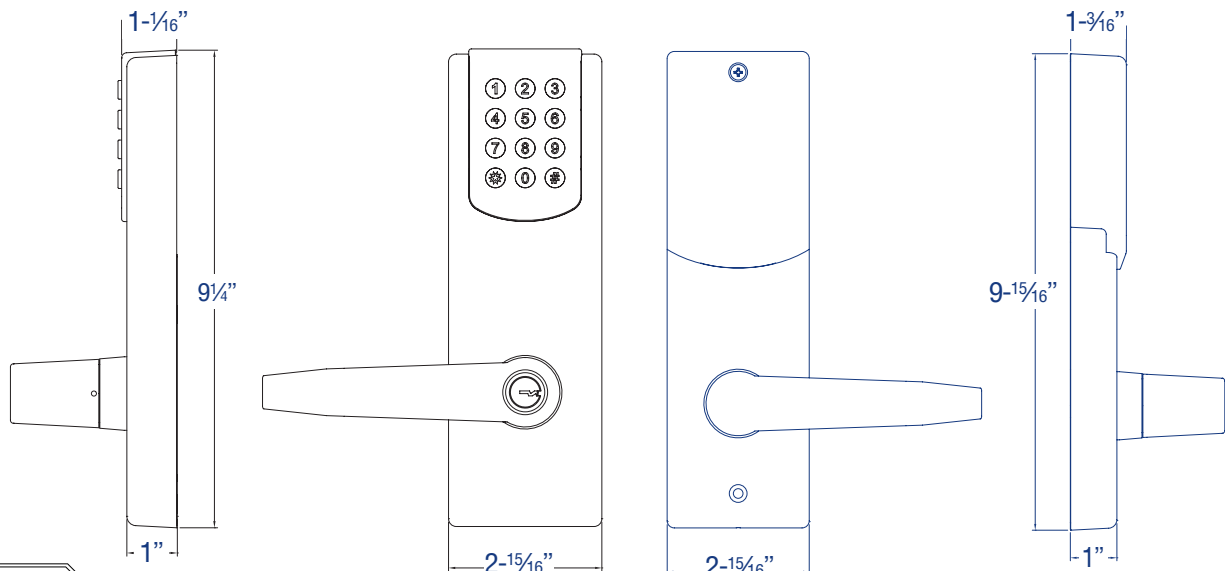
"ASA" Strike*
1-1/4"
4-7/8"

"T" Strike Square Corners*
1-1/8"
2-3/4"

"Full Lip" Strike*
2-1/4"

*Not to scale

DIMENSIONS

1-1/16"
9¼"
1"

2-15/16"

2-15/16"

1-3/16"
9-15/16"
1"

EMR SERIES
Stand-Alone (offline) Mortise Locksets

— **Designed for Heavy Duty Grade 1 high use and abuse applications**
— **Non-volatile memory. Lock programming is retained in the event of a prolonged power outage**

UL LISTED

FEATURES

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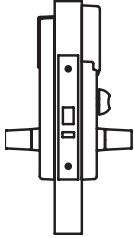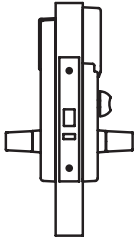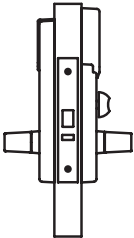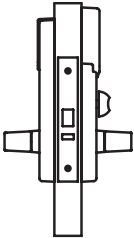>> **Standard Rim Cylinder**

SPECIFICATIONS

USERS:	100 Users + 1 Master Code
HARDWIRE INPUT:	12-24 VAC/VDC 200mA max current
LOCKING MECHANISM:	ANSI/BHMA Grade 1 chassis.
BATTERY LIFE:	100,000 cycles on a set of (4) AA alkaline batteries (not included).
PROGRAMMING:	Keypad basic (Option K) models require programming at the lock.
WEATHER RESISTANCE:	Full outdoor standard - both sides can be exposed to weather.
OPERATING TEMPERATURE:	0° F to 130° F - both sides
FOR DOORS:	1-3/4" standard, 2-1/4" available Specify when ordering
DOOR PREP:	Standard ANSI A156.115 for Mortise Locks, modified with additional mounting holes depending on locking function (see template).
BACKSET:	2-3/4"
CHASSIS:	Heavy duty zinc diecast, investment cast and stainless steel mechanism.
ESCUTCHEON:	Heavy duty cast alloy
STRIKE:	4-7/8" x 1-1/4" (ASA) is standard.
LATCHBOLT:	3/4" throw with dead latch standard. 2-1/4" x 1-1/8" Stainless Steel or Brass front; Beveled 1/8" on 2" door.
HAND:	Handed – field reversible Specify when ordering
LEVERS:	PHL, BSN or MIA levers are solid zinc diecast. 41˚ lever rotation.

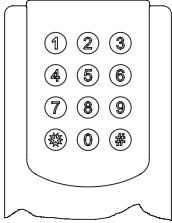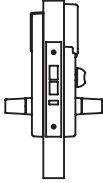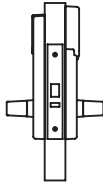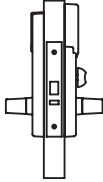|	
KEYS:	Mechanical key bypass standard, 2 keys per lock
KEYWAYS:	Available in keyways of most major manufacturers
INTERCHANGEABLE CORE:	Best compatible SFIC type 6 and 7 pin or Schlage compatible LFIC
KEYING:	Can be MK, CMK, GMK. Available Zero Bitted (K0), Keyed Different (KD), Keyed Alike (KA). Can be keyed into existing masterkey systems of other manufacturers.
FINISHES:	605 (US3) Bright Brass 606 (US4) Satin Brass 613 (US10B) Oil Rubbed Bronze, 626 (US26D) Satin Chrome
CERTIFICATIONS, LISTINGS, COMPLIANCES:	• UL 10C listed for "Fire Exit Hardware" labeled for to 3 hrs, single swing doors 4'0" x 8'0" • FCC part 15 • PCB RoHS compliant
WARRANTY:	24 months from date of manufacture
COUNTRY OF ORIGIN:	Proudly assembled in the USA. This product meets the requirements of the Buy American Act.

EMR SERIES

FUNCTIONS

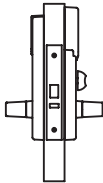| LOCK	FUNCTION
	AP - APARTMENT **AP - RE-LOCK** • With any valid credential the lock will unlock for a configurable number of seconds, then re-lock. • Deadbolt may be extended for additional security but does not lockout any valid user credential • Door is normally secure
	SC – STOREROOM/CLASSROOM **SC – STOREROOM** • With any valid credential the lock will unlock for a configurable number of seconds, then re-lock. • Door is normally secure **SC – CLASSROOM** • Valid credential locks door • Valid credential unlocks door
	OF - OFFICE • With any valid credential the lock will unlock for a configurable number of seconds, then re-lock. • Thumbturn on inside puts lock into extended passage mode (unlocks) until thumbturn is returned to locked position • Door is normally secure
	PR - PRIVACY **PR – FACULTY** • With any valid credential the lock will unlock for a configurable number of seconds, then re-lock. • Thumbturn on inside locks out all user codes but master • Exiting/Closing door returns lockset to normal state allowing all users access • Door is normally secure **PR – SERVICE STATION** • Occupied room secured by thumbturn on inside and locks out all user codes but master • Exiting/Closing door unlocks lockset • Valid credential locks door • Valid credential unlocks door

EMR SERIES

FUNCTIONS

STEP 1: CHOOSE INTERFACE	STEP 2: CHOOSE MODEL	STEP 3: CHOOSE LOCK
K - Keypad Only	**B - BASIC** — Lock is programmed by keypad or master card. No external connections to lock.	**AP -** APARTMENT
		SC - STOREROOM/ CLASSROOM
		OF - OFFICE
		PR - PRIVACY

EMR SERIES

HOW TO ORDER — EGT SERIES

SERIES	MODEL	LEVER	SPECIALTY FINISH COATING	HANDING	CYLINDER OR HOUSING	KEYING
EMR Series	B – Basic	PHL - Philadelphia BSN - Boston MIA - Miami	AM – Anti-microbial	RH – Right Hand LH – Left Hand	D – Default L – Less Cylinder SF6 – SFIC w/Core, 6 Pin SF7 – SFIC w/Core, 7 Pin LF – Schalge© Compatible LFIC w/Core SFL – SFIC Housing less core LFL – Schalge© Compatible LFIC Housing less core	KD KA
EMR **K**	**B** **AP**	**PHL** **626**	**AM** **ASA**	**RH** **134**	**D** **SCC**	**KD** **–**
K – Keypad Only	AP - Apartment SC - Storeroom/Classroom OF - Office PR - Privacy	605 (US3) 606 (US4) 613 (US10B) 626 (US26D)	ASA – Curved Lip	134 – 1-3/4" [45mm] 214 – 2-1/4" [57mm]	SCC	AM – Antimicrobial Coating
INTERFACE	FUNCTION	FINISH	STRIKE	DOOR THICKNESS	KEYWAY	OPTIONS

**Ordering Example: EMR K B AP PHL 626 234 ASA RH 134 D SCC KD**

Notes: 1 - Door thickness - 1-"3/4" and 2-1/4"   2 - For other door thickness applications, contact PDQ Customer Service   3 - Most common cylinders, housings, keyway and keying options shown. For additional options, contact PDQ Customer Service.   4 - Other finishes available. Contact PDQ Customer Service.

CYLINDERS & KEYING SYSTEMS

TellCard KEYWAY	COMPATIBLE WITH
ARA	Arrow / AR1
CO06 / CO59A1	Corbin / 60/59A1
CL4	Corbin / L4
RUD/RUD981	Russwin / D1
SCE	Schlage / E
SCC	Schlage / SCC
SCC-K	Schlage / C-K
SAL	Sargent / LA
RA-RC	Sargent / RA-RC
YA8	Yale / E1R
GA	Yale / GA
FAL	Falcon / E-R
TA	TellCard / TA (Restricted)
NON	Less Cylinder

KEYING SYSTEMS/CONVENTIONAL CYLINDERS

0-Bitted with 2 blank keys (For quality control purposes, TellCard "0" bit cylinders are actually keyed to a 1 bit and a 1 bit key is sent to open cylinders.)
Keyed Alike / 4 or less Cylinders (KA4)
Keyed Alike / 5 or more Cylinders (KA)
Master Keying with Bitting List (MK) (GMK)
Construction Keying (in addition to other keying charges)
Keyed to existing numbers
Extra Cut Change, Master, or Control Keys
Extra Cut Large Bow Keys - SCC / SCE
Extra Cut Large Bow Keys - SCC / SCE when furnished with deadbolt
Bitting List for Factory Master Key Production

VISUAL KEY CONTROL

Cylinder Marking AA1, AA2, Etc. (Per Cylinder)
Key Marking AA1, AA2, Etc. (Per Key)
Key Marking other than Keyset (Per Key)

NOTES:
- Designate desired finish for Rim Cylinders if ordered separately: 605, 606, 612, 613, 625 or 626
- Other finishes consult Customer Service
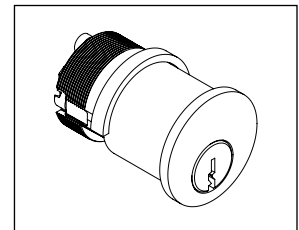
Rim Cylinder with Adapter
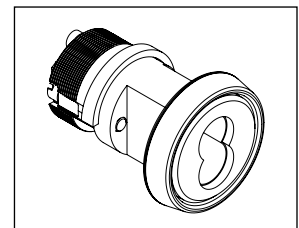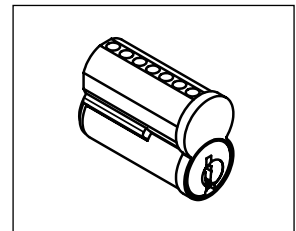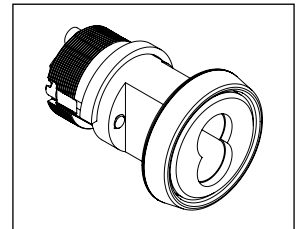

7-pin Housing with Adapter

EMR SERIES

CORES

DESCRIPTION	TellCard NO.
UNCOMBINATED CORES	
6 Pin Cores	I5206 + KEYWAY (I5206-A)
7 Pin Cores	I5207 + KEYWAY (I5207-B)
COMBINATED CORES	
6 Pin Cores	I5206-1 + KEYWAY (I5206-1A)
7 Pin Cores	I5207-1 + KEYWAY (I5207-1B)

BEST KEYWAYS AVAILABLE: A, B, C, D, E, F, G, H, J, K, L, M, Q, WA, WB, WC, WD, WG, WH, TB, TD, TE, & R

TELLCARD1, TELLCARD2, TELLCARD3 (RESTRICTED) BEST A2, A3 & A4 SYSTEMS AVAILABLE

CONSTRUCTION CORES
Construction Core 6-pin only
Dummy Construction Core Plastic

Construction cores are invoiced at shipment and credited upon return. Subject to 50% discount.

CONVENTIONAL LARGE FORMAT CORE
Schlage® LFIC C Keyway

HIGH SECURITY IC CORES

SEE PAGE 15 for SFIC and LARGE FORMAT (SCHLAGE®) HIGH SECURITY IC CORES

VISUAL KEY CONTROL

Cylinder Marking AA1, AA2, Etc. (Per Cylinder)
Key Marking AA1, AA2, Etc. (Per Key)
Key Marking other than Keyset (Per Key)

NOTES:
- IC Cores are available Combinated or Uncombinated
- Uncombinated cores do not include springs & pins
- Combinated cores include masterkeying
- Designate finish for IC Cores ordered separately: 606 or 626

IC Core

7-pin Housing with Adapter

SMALL FORMAT RIM CYLINDER HOUSINGS - LESS CORES

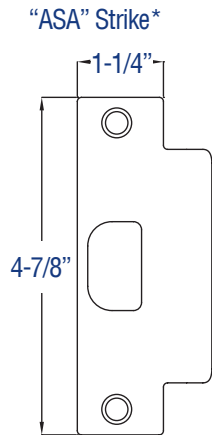| DESCRIPTION	TellCard NO.
IC Rim Cylinder Housing (for both 6-pin/7-pin cores)	I5308-

EMR SERIES

LEVER DESIGNS

PHL - PHILADELPHIA

5¹⁄₁₆"'

3³⁄₈"'"

½"

BSN - BOSTON

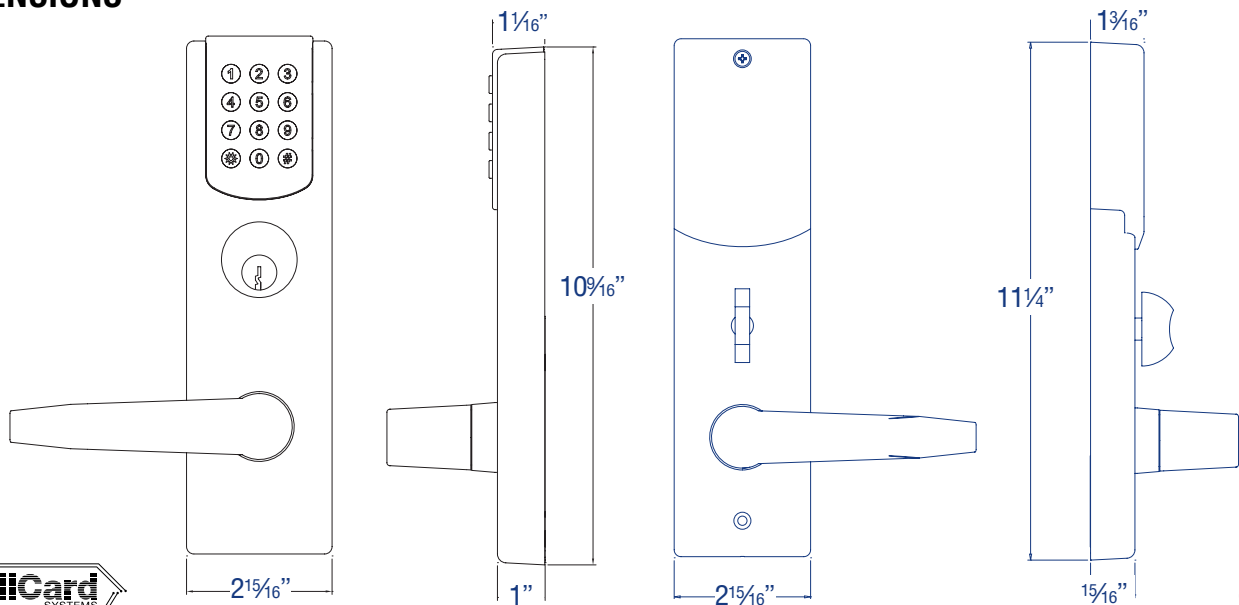5¹⁄₁₆"'

3¹⁄₁₆" "

⁷⁄₁₆"

MIA - MIAMI

5"

2⁵⁄₁₆"

3¹⁄₈" "

STRIKES

All EMR strikes ship with screws and are handed. Specify handing when ordering.

*Not to scale—Right Hand/Left Hand Reverse shown

"ASA" Strike*

1-1/4"

4-7/8"

DIMENSIONS

1¹⁄₁₆"

10⁹⁄₁₆"

2¹⁵⁄₁₆"

1"

2¹⁵⁄₁₆"

1³⁄₁₆"

11¼"

¹⁵⁄₁₆"

HIGH SECURITY

HIGH SECURITY CYLINDERS

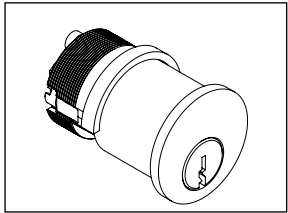| DESCRIPTION	TellCard NO.
6 Pin Combination Cylinder KD/KA Mortise/Rim Combo Cylinder 1-1/8" 6 Pin KD/KA	HSC125 HSC020
UL 437 6 Pin Combination Cylinder KD/KA UL 437 Mortise Rim Combo Cylinder 1-1/8" KD/KA	HSC425 HSC320

NOTES:
· LF IC Cores are available
· Designate finish when ordering IC Housing & Cores

Combination Cylinder

HIGH SECURITY LARGE FORMAT INTERCHANGEABLE CORES

| DESCRIPTION	TellCard NO.
SFIC Cylinder, 6 Pin SFIC Cylinder, 7 Pin	HSC806 HSC807
LFIC Cylinder "Schlage®", 6 Pin LFIC TellCard TA Core 6 Pin	HSC906 HSC907
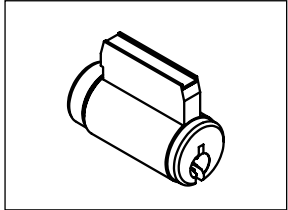
Rim Cylinder with Adapter

HIGH SECURITY LARGE FORMAT SCHLAGE IC HOUSINGS

DESCRIPTION	TellCard NO.
LFIC Rim Housing Less Core "Schlage®"	I5303-X

High Security Cylinders cannot be sold "0" bitted and as a result blank keys are not available and will not be sold.
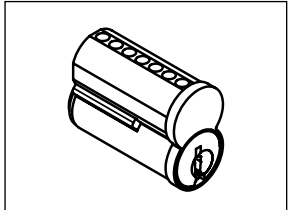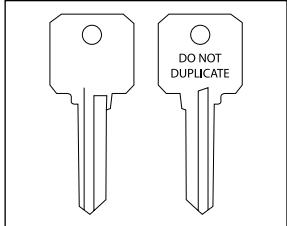

IC Core

PARTS

KEY BLANKS (50 PIECE MINIMUM ORDER)

TellCard KEYWAY	COMPATIBLE WITH
ARA	Arrow / AR1
CO6 / CO59A1	Corbin / 60/59A1
CL4	Corbin / L4
RUD	Russwin / D1
SCC	Schlage / SCC
SCE	Schlage / E
SAL	Sargent / LA
SAS	Sargent / SAS
RA-RC	Sargent / RA-RC
YA8	Yale / E11
GA	Yale / GA
FAL	Falcon / E-R
KW	Kwikset / KW
Segal	Segal
TA	TellCard / TA (Restricted)
Large Bow Key	SCC
Large Bow Key	SCE

INTERCHANGEABLE CORE KEY BLANKS

A, B, C, D, E, F, G, H, J, K, L, M, Q,WA, WB, WC, WD, WG, WH, TB, TD, TE, & R

MISCELLANEOUS PARTS

DESCRIPTION	TellCard NO.
1-1/4" x 4-7/8" ANSI Dust Box (Specified with Lock)	Y025-SBX
1-1/4" x 4-7/8" ANSI Dust Box	Y025-SBX
T-Strike Dust Box (Specified with Lock)	I0251
T-Strike Dust Box	I0251
FL-Strike Dust Box (Specified with Lock)	I0251R
FL-Strike Dust Box	I0251R
1-1/8" x 2-3/4" Deadbolt Dust Box	I4701
1-1/8" Latch Front Filler Plate (Minimum of 100 pieces)	I099-100

NOTES:
- Designate finish when ordering miscellaneous parts
- Kwikset cylinder available in 5 pin only

6 Pin Key Blank

5 Pin Key Blank

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

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

FEATURES

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

SPECIFICATIONS

ELECTRONICALLY SELECTABLE FUNCTIONS: **Relock Mode:** With any valid credential the lock will unlock for a configurable number of seconds then re-lock. **Passage Mode:** unlock and remain unlocked until a valid credential is entered to re-lock the device. **Emergency Lockout Mode:** Only the master credential will unlock the door for the configured number of seconds then relock. All other codes are disabled.

USERS: 100 Users + 1 Master Code

INPUT: 12-24 VAC/VDC 200mA max current

BATTERY LIFE: 100,000 cycles on a set of (4) AA alkaline batteries (not included).

PROGRAMMING: Keypad basic (Option K) models require programming at the lock.

WEATHER RESISTANCE: Full outdoor standard - both sides can be exposed to weather.

FOR DOORS: 1-3/4" standard. For other door thickness, contact PDQ Customer Service

KEY OVERRIDE: Standard (09 Storeroom)

KEYS: 2 Keys Per Lock.

KEYWAYS: Available in the keyways of most major manufacturers.

INTERCHANGEABLE CORE: Best type 6 and 7 pin or Schlage LFIC

KEYING: Can be MK, CMK, GMK. Available Zero Bitted (K0), Keyed Different (KD), Keyed Alike (KA). Can be keyed into existing masterkey systems of other manufacturers.

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

CERTIFICATIONS, LISTINGS, COMPLIANCES:
• UL 10C listed for "Fire Exit Hardware" labeled for up to 3 hrs, single swing doors 4'0" x 8'0"
• FCC part 15
• PCB RoHS compliant
• PDQ exit devices certified to ANSI/BHMA 156.3-2001, Grade 1

WARRANTY: 24 months Limited Warranty

COUNTRY OF ORIGIN: Proudly Designed and Assembled by PDQ in the USA.

E629 SERIES

MODEL TYPE: KEYPAD - BASIC		
ANSI FUNCTION	**DESCRIPTION**	**TRIM TYPE**
09	Storeroom w/ Lever	E6 29 (1 or 2) K, B, (BSN, MIA or PHL) (RHR or LHR) 626

LEVER DESIGNS

BSN - BOSTON

PHL - PHILADELPHIA

MIA - MIAMI

E629 SERIES

HOW TO ORDER — E629 SERIES

TYPE	COMPANION EXIT DEVICE	MODEL	FINISH[4]	SPECIAL FINISH COATING	CYLINDER OR HOUSING[5]	KEYING[3]
29 — Electrified Escutcheon, Wide Stile	**1** — RIM **2** — SVR	**B** — Basic	**626** — Satin Chrome	**AM** — Anti-microbial	**D** — Default **L** — Less Cylinder **SF6** — SFIC w/Core, 6 Pin **SF7** — SFIC w/Core, 7 Pin **LF** — Schalge© Compatible LFIC w/ Core **SF6L** — SFIC 6 Pin Housing less core **SF7L** — SFIC 7 Pin Housing less core **LFL** — Schalge© Compatible LFIC Housing less core	**KD**

E6	29	1	K	B	PHL	RHR	626		D	SCC	KD	—
E6		K — Keypad		**BSN** — Boston **MIA** — Miami **PHL** — Philadelphia		**RHR** **LHR**				SCC		**AM** — Antimicrobial Coating

SERIES	INTERFACE	LEVER SHAPES	HANDING	DOOR THICKNESS[1,2,3]	KEYWAY[3]	OPTIONS

HOW TO ORDER — E629 SERIES

■ - Denotes factory default

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

TRIM CYLINDER REFERENCE GUIDE

ANSI FUNCTION	DESCRIPTION	29 – ELECTRIFIED ESCUTCHEON WIDE STILE
09	Storeroom w/Lever	Mortise
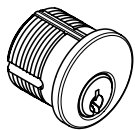
MORTISE CYLINDER
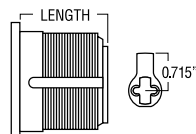
LENGTH INCLUDES CAM

0.715"

MODEL FEATURES

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

HANDING

Out Swing Door
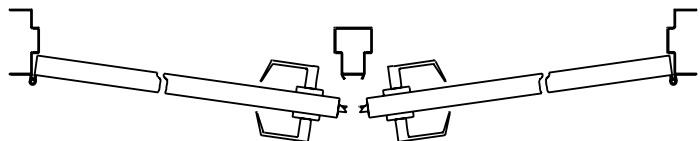
LEFT HAND REVERSE (LHR)

RIGHT HAND REVERSE (RHR)

OUTSIDE

TYPE	LENGTH	PDQ CAM NUMBER
Cylinder, Conventional	1-1/4"	I127-4204
SFIC Housing, 6 Pin	1-1/4"	I54031
SFIC Housing, 7 Pin	1-3/8"	I54031
LFIC Housing	1-1/2"	I54231

TellCard SYSTEMS

E629 SERIES

RIM

1-3/16"
2-15/16"
6-5/8"
1-1/16"
5-1/8"
11-3/16"
2-15/16"
6-9/16"
15/16"
3-1/8"

SURFACE VERTICAL ROD

2-5/16"
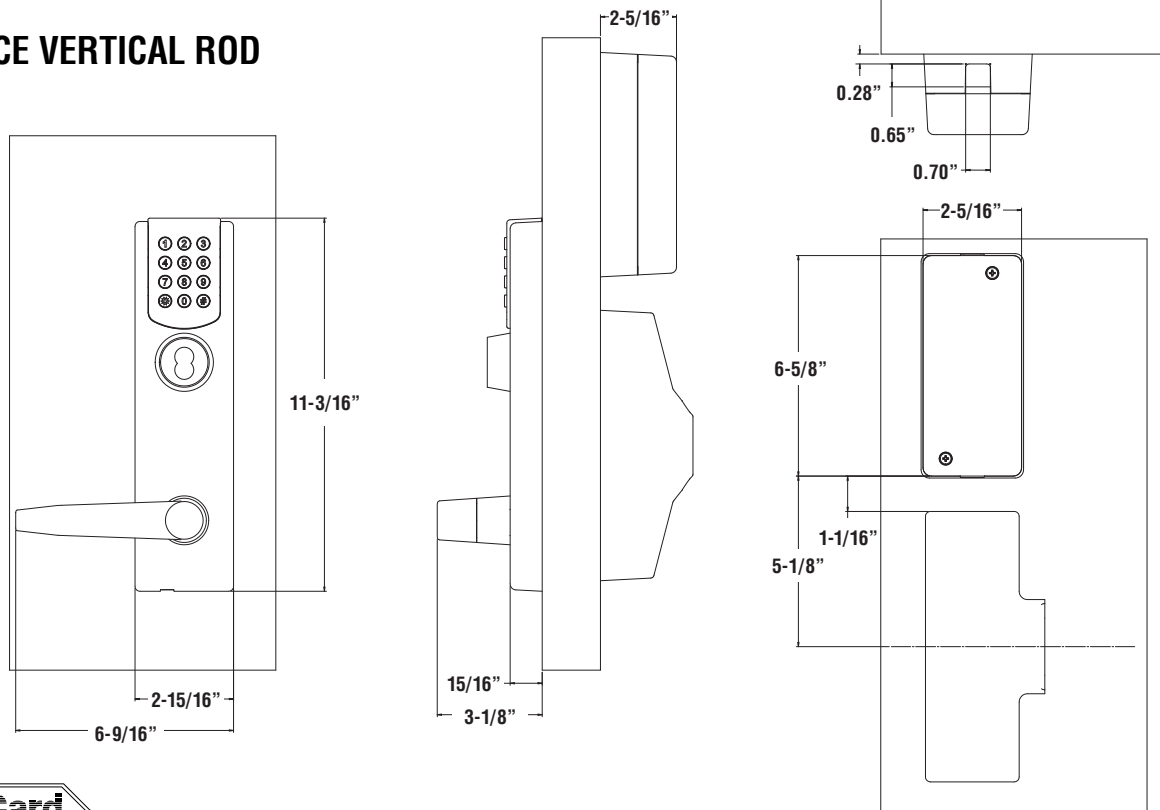0.28"
0.65"
0.70"
2-5/16"
6-5/8"
1-1/16"
5-1/8"
11-3/16"
2-15/16"
6-9/16"
15/16"
3-1/8"
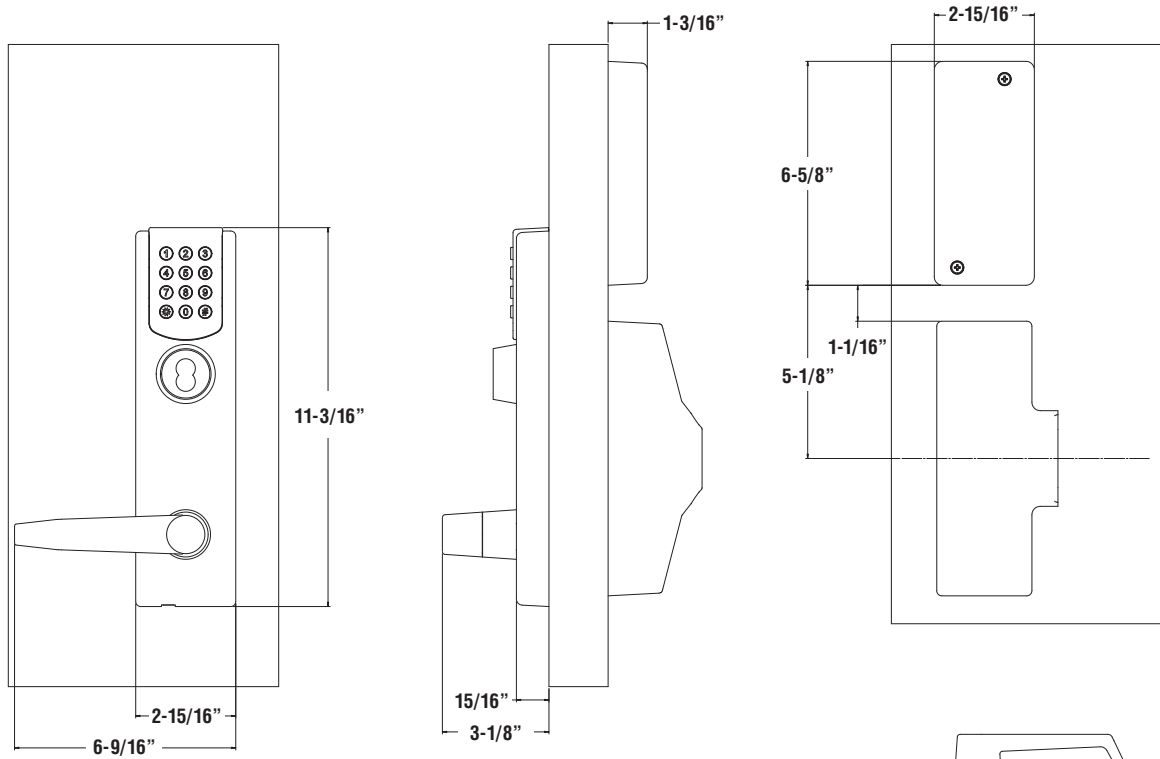
FINISHES

ARCHITECTURAL FINISHES

605 (US3)
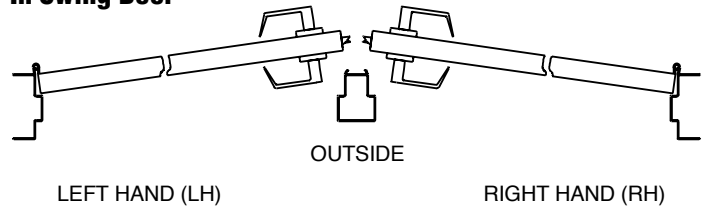Bright Brass, Clear Coated

606 (US4)
Satin Brass, Clear Coated

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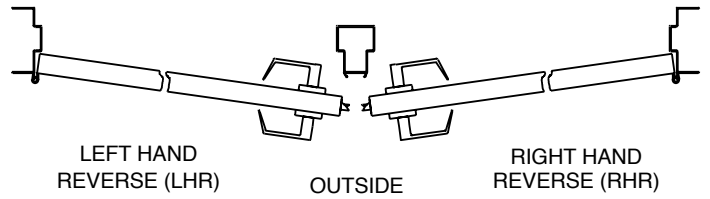Oxidized Satin Bronze,
Oil Rubbed, No Coating

626 (US26D)
Satin Chromium Plated,
No Coating

HANDING

In Swing Door

OUTSIDE

LEFT HAND (LH)   RIGHT HAND (RH)

Out Swing Door

LEFT HAND
REVERSE (LHR)   OUTSIDE   RIGHT HAND
REVERSE (RHR)

TellCard SYSTEMS ®

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