

called
7/17

stock w/orig parent

1.	Building	\$	25		
2.	Electrical				
3.	Plumbing				
4.	Fire Protection				
5.	Elevator Devices				
6.	Subtotal	\$			
7.	Less 20% for State Plan Review				
8.	Subtotal	\$	4		
9.	DCA Training Fee				
10.	Subtotal				
11.	Cert. of Occupancy				
12.	Other				
13.	TOTAL	\$	29		

1. Number of Stories _____
2. Height of Structure _____ ft.
3. Area — Largest Floor _____ sq. ft.
4. New Building Area _____ sq. ft.
5. Volume of New Structure _____ cu. ft.
6. Construction Classification _____
7. Total Land Area Disturbed _____ sq. ft.
8. Flood Hazard Zone _____
9. Base Flood Elevation _____ ft.
10. Wetlands yes _____
 no _____
11. Max. Live Load _____
12. Max. Occupancy Load _____

(office use only)

TOTAL COSTS

Est. Cost

5000 -

Plans

Date _____

Rejection

Approval

Re-

Results

Session Dates

Re

vii.

VII. DESCRIPTION OF BUILDING USE

A. RESIDENTIAL

1. ☐ Hotels (R-1)
2. ☐ Multi-Family (R-2)
3. ☐ Two-Family (R-3) BOCA
4. ☐ Two-Family (R-4) CABO
5. ☐ One-Family (R-3) BOCA
6. ☐ One-Family (R-4) CABO

No. of dwelling units:

Before Construction

After Construction

Net Gain or Loss

B. NON-RESIDENTIAL

1. State Specific Use:
2. Use Group:
3. Change in Use Group, Indicate Former:

III. DO YOU WANT: (optional)

- ☐ Partial Releases
- ☐ Prototype Processing

IV. DOES OR WILL YOUR BUILDING CONTAIN ANY OF THE FOLLOWING?

- | | |
|---|---|
| 1. ☐ Elevators/Escalators/Lifts/
Dumbwaiters/Moving Walks | 5. ☐ Cross-Connections/Backflow Preventers |
| 2. ☐ High Pressure Boilers | 6. ☐ Hazardous Uses/Places of Assembly |
| 3. ☐ Pressure Vessels | 7. ☐ Sprinklers |
| 4. ☐ Refrigeration Systems | 8. ☐ Smoke Control Systems in Open Wells |
| | 9. ☐ Underground Storage Tanks |

CERTIFICATION IN LIEU OF OATH

I. OWNER SECTION (to be completed if the applicant is the owner in fee)

I hereby certify that I am the owner in fee of the property listed on Page 1.

Mark the following applicable boxes:

- A. ☐ I further certify that a new home (private residence) will be constructed on this property for my own use and occupancy. This dwelling is to be occupied by myself and is not to be used for any purpose other than single family residential use. I attest that all construction, plumbing, or electrical work will be done, in whole or in part, by me or by subcontractors under my supervision, in accordance with all applicable laws; and, I further acknowledge that said new home is not covered under the New Home Warranty and Builders Registration Act (N.J.S.A. 46:3B-1 et seq.) and that such fact shall be disclosed to any person purchasing this property within ten years of the date of issuance of a certificate of occupancy.

I UNDERSTAND THAT IN MARKING BOX A, I ACKNOWLEDGE THAT I AM ASSUMING RESPONSIBILITY FOR THE WORK DONE ON SAID PROPERTY, THE CONDITION OF THE PROPERTY PRIOR TO, DURING, AND AFTER ANY WORK PERFORMED, AND FOR THE PERFORMANCE OF THE SUBCONTRACTORS I HIRE, EMPLOY, OR OTHERWISE CONTRACT OR WITH WHOM I MAKE AGREEMENTS TO PERFORM WORK. I AM VOLUNTARILY AND KNOWINGLY ASSUMING THIS RESPONSIBILITY.

- B. ☐ I further certify the following as required by the New Jersey Uniform Construction Code, N.J.A.C. 5:23-2.15(e)1.vii:

I personally prepared the plans submitted for: 1) the new home referred to in A.; or, 2) an addition, alteration, renovation, or repair to an existing single family residence owned and occupied by myself and located on the property listed on Page 1; or, 3) a new structure that will be physically separate from, but that will be deemed part of, an existing single family residence that is owned and occupied by myself and located on the property listed on Page 1.

- C. ☐ I further certify that I will perform or supervise the following work:

C.1. ☐ Building C.2. ☐ Fire Protection

I further certify that I will perform the following work:

C.3. ☐ Electrical C.4. ☐ Plumbing

- D. ☐ I agree to advise all contractors on this project that they are required to be registered with the New Jersey Division of Taxation and to comply with all New Jersey tax laws.

I further certify the following as required by the Uniform Construction Code, N.J.A.C. 5:23-2.15(a)5: All required State, county, and local prior approvals have been given, including such certification as the construction official may require.

I understand that if any of the above statements are willfully false, I am subject to punishment.

Signature _____ Date _____

II. AGENT SECTION (to be completed if the applicant is not the owner in fee)

I hereby certify the following as required by the Uniform Construction Code, N.J.A.C. 5:32-2.15(d): the proposed work is authorized by the owner in fee; and I have been authorized by the owner in fee to make this application as his agent.

I further certify the following as required by the Uniform Construction Code, N.J.A.C. 5:23-2.15(a)5: All required State, county, and local prior approvals have been given, including such certification as the construction official may require.

I agree to advise all contractors on this project that they are required to be registered with the New Jersey Division of Taxation and to comply with all New Jersey tax laws.

I understand that if any of the above statements are willfully false, I am subject to punishment.

☒ Check if contractor.

Agent Name ACCESS GRANTED ACCESS DENIED

Address 17 INDUSTRIAL AVE P.O. BOX 1297

LITTLE FERRY N.J. 07643

Telephone (201) 931-1100

Signature [Signature]

III. ☐ LEAD HAZARD ABATEMENT: Include Homeowner or Building Owner Affidavit as per N.J.A.C. 5:17.

OFFICE DATE RECEIVED: _____

VIII. PRIOR APPROVALS CHECKLIST (office use only)	LOCAL APPROVAL		COUNTY APPROVAL		REGIONAL APPROVAL		STATE APPROVAL		COMMENTS
	Prelimin. Initial	Final Date	Prelimin. Initial	Final Date	Prelimin. Initial	Final Date	Prelimin. Initial	Final Date	
☐ Zoning Officer									
☐ Planning Board									
☐ Zoning Board									
☐ Sewer Authority									
☐ Water Authority									
☐ Police Department									
☐ Health Department									
☐ Soil Conservation									
☐ N.J. Department of Community Affairs									
☐ N.J. Department of Transportation									
☐ N.J. Department of Environmental Protection									
☐ Utility Dig No.									
☐									
☐									

IX. SUBCODES AND SPECIAL REGULATIONS APPLICABLE (office use only—optional)

Name of Code & Edition	Name of Code & Edition	Other
Building _____	Energy _____	
Electrical _____	Barrier Free _____	
Plumbing _____	Flood Hazard _____	
Fire Protection _____	As Built Elevation Cert. _____	
Mechanical _____	Other _____	

X. CERTIFICATES ISSUED (office use only)

	DATE ISSUED	DATE EXPIRED	DATE REISSUED	DATE EXPIRED
☐ Temporary Certificate of Occupancy	No. _____	_____	_____	_____
☐ Temporary Certificate of Compliance	No. _____	_____	_____	_____
☐ Continued Certificate of Occupancy	No. _____	_____	_____	_____
☐ Certificate of Compliance	No. _____	_____	_____	_____
☐ Certificate of Occupancy	No. _____	_____	_____	_____
☐ Certificate of Approval	No. _____	_____	_____	_____
☐ Lead Abatement Clearance Certificate	No. _____	_____	_____	_____

TOWNSHIP OF BRICK
401 CHANCELLERS PRICES RD
DIVISION OF INSPECTIONS

Date Issued 07/18/2002
Control #
Permit # 02-2690

WCC NEW JERSEY
CONSTRUCTION
PERMITS

IDENTIFICATION Block 670 Lot 9.00

Work Site Location 940 CEDAR BRIDGE AVE
INTERCOM/SECURITY SYSTEM
Owner in Fee WEINBERG LLC C/O/26240001 REALTY
Address 1193 ROUTE 70
LITTLE FERRY, NJ 07643-
Telephone (732)886-1900

Contractor ACCESS REQUIRED
Address PO BOX 693
LITTLE FERRY, NJ 07643-
Telephone (201)931-1100
Lic. No. of Sldr. Reg. No. 9528
Federal Exp. No.

Is hereby granted permission to perform the following work:
☐ BUILDINGS ☐ LEAD HAZARD ABATEMENT
☐ ELECTRICAL ☐ FIRE PROTECTION ☐ REMEDIATION
☐ ELEVATOR DEVICES ☐ ASBESTOS ABATEMENT ☐ OTHER
(Subchapter B only)
DESCRIPTION OF WORK:
INTERCOM/SECURITY SYSTEM

NOTE: If construction does not commence within one (1) year of date of issuance,
or if construction ceases for a period of six (6) months, this permit is void.

Estimated Cost of Work \$ 5,000

Construction Official [Signature] 07/18/2002

U.C.C. F170 (rev. 3/73)

Date

PAYMENTS (Office Use Only)

Building	0
Electrical	25
Plumbing	0
Fire Protection	0
Elevator Devices	0
Other	0
CCA Training Fee	0
Cert. of Occupancy	0
Other	0
Total	25
Check No.	1815A
Cash	
Collected By	AM

7/19/02 09:27:03 000000003382
2002 SERV.002
32680 ELECTRIC
DCA
CHECK
435.00
44.00
6-259 - TIO

TOWNSHIP OF BRICK
401 CHAMBERS BRIDGE RD
DIVISION OF INSPECTIONS

UCC NEW JERSEY
ELECTRICAL
SUBCODE
TECHNICAL SECTION

Date Received 07/05/2002
Date Issued 7/18/02
Control # C09-67
Permit # 02-2680

A. IDENTIFICATION-APPLICANT: COMPLETE ALL APPLICABLE INFORMATION, WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. CALL UTILITY DIG NO: 1-800-212-1000

D. TECHNICAL SITE DATA

FEE (Office Use Only)

Block 670 Lot 9.03 Qual

NO. SITE ITEM

Work Site Location 940 CEDAR BRIDGE AVE

Lighting Fixtures

INTERCOM/SECURITY SYSTEM

Receptacles

Owner in Fee VENTURE LLC C/O PARADISE REALTY

Switches

Address 1135 ROUTE 70

Detectors

LANEWOOD, NJ 08701-

Light Poles

Tele. (201) 931-1100 Fax ()

Motors-Fract HP

Contractor ACCESS GRANTED

Emergency & Exit Lights

Address PO BOX 493

Communications Points

LITTLE FERRY, NJ 07643-

Alarm Devices/F.A.C. Panel

Tele. (201) 931-1100

TOTAL NUMBERS

Lic. No. or Bids. Reg. No. 9989

Pool Permit/with UV Lights

Federal Emp. No.

Storable Pool/Spa/Hot Tub

B. ELECTRICAL CHARACTERISTICS

KV Elect Range/Receptacle

Use Group - Present U Proposed U

KV Oven/Surface Unit

[] Pole/Pad # [] Temporary [] Other

KV Elect Water Heater

Building Occupied as Utility Co.

KV Elect Dryer/Receptacle

Estimated Cost of Electrical Work \$ 5,000

KV Dishwasher

JOB SUMMARY (Office Use Only)

KV Garbage Disposal

PLAN REVIEW

KV Central A/C Unit

[] No Plans Required

HP/KV Space Heater/Air Handler

Joint Plan Review Required:

Baseboard Heat

[] Bldg [] Plumb

HP Motors 1/4 HP

[] Fire [] Elevator

KV Transformer/Generator

[] Elect Plans Approved

AMP Service

Date: 7/18/02

AMP Subpanels

Approved By: [Signature]

AMP Motor Control Center

SUBCODE APPROVAL

KV Elect Sign/Outline Light

[] CO [] CCO [] CA

Other

Date: _____

Temp. Cut-in-Card Date Issued _____

Approved By: _____

Final Cut-in-Card Date Issued _____

C. CERTIFICATION IN LIEU OF OATH

Traverse Secura Acc Cable

I hereby certify that I am the (agent of) owner of record and am authorized

Administrative Surcharge \$ 0

to make this application and perform the work listed on this application.

Window Fee \$ 0

Applicant's Signature/Contractor's Seal and Signature

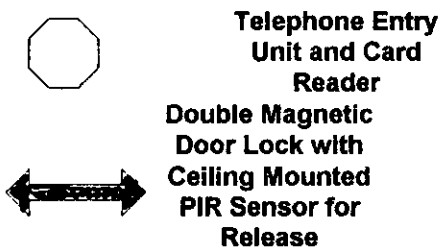
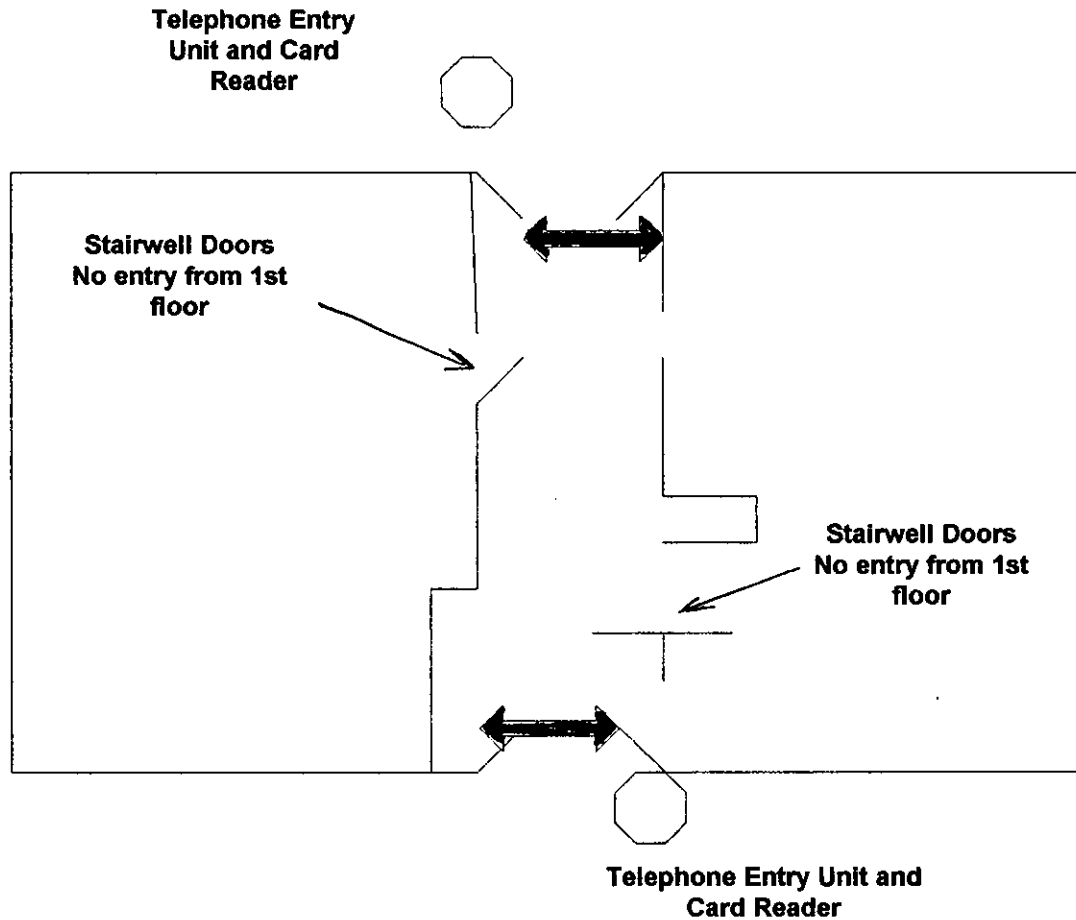
TOTAL FEE \$ 35

[] Licensed Electrical Contractor [] Exempt Applicant

DCA Training Fee \$ 4

U.C.C. F120 (rev. 3/96)

**The THS Building
940 Cedarbridge Road
Brick, New Jersey**



All Locking Systems shall be interfaced with the building smoke alarm system. Doors shall release on all alarms



(201) 931-1100
FAX (201) 931-1111
www.agranted.com

ACCESS GRANTED ACCESS DENIED, INC.

17 Industrial Avenue, Little Ferry, New Jersey 07643
P.O. Box 697

THS BUILDING
Brick, New Jersey

Access Control System

Sequence of Operations

Normal Operational Hours Monday – Friday 8:00 AM – 6:00 PM

Front and Rear Door shall be unlocked

After Hours and Weekend Hours

Front and Rear Doors shall lock at 6:00 PM – 8:00 AM

Visitors will gain access when screened by tenants through the telephone entry system. Tenant will press the number “9” to release the door.

Door Egress is unrestricted during all normal business hours.

Egress during non business hours is control by a ceiling Passive Infrared Detector designed for door release (Kantech T-Rex). When someone approaches the door within the detector range, the door locking system will release the door for a programmed period of time. In addition, we shall furnish 2 wall mounted emergency buttons that shall bypass all lock power when pressed.

Stairwell Doors shall be constantly locked from the first floor with interior panic bars inside the stairwell for egress.

Fire Alarm Activation

All doors shall be interfaced with the smoke alarm system. Upon alarm activation, all door will release and unlock.

Door Locking Systems

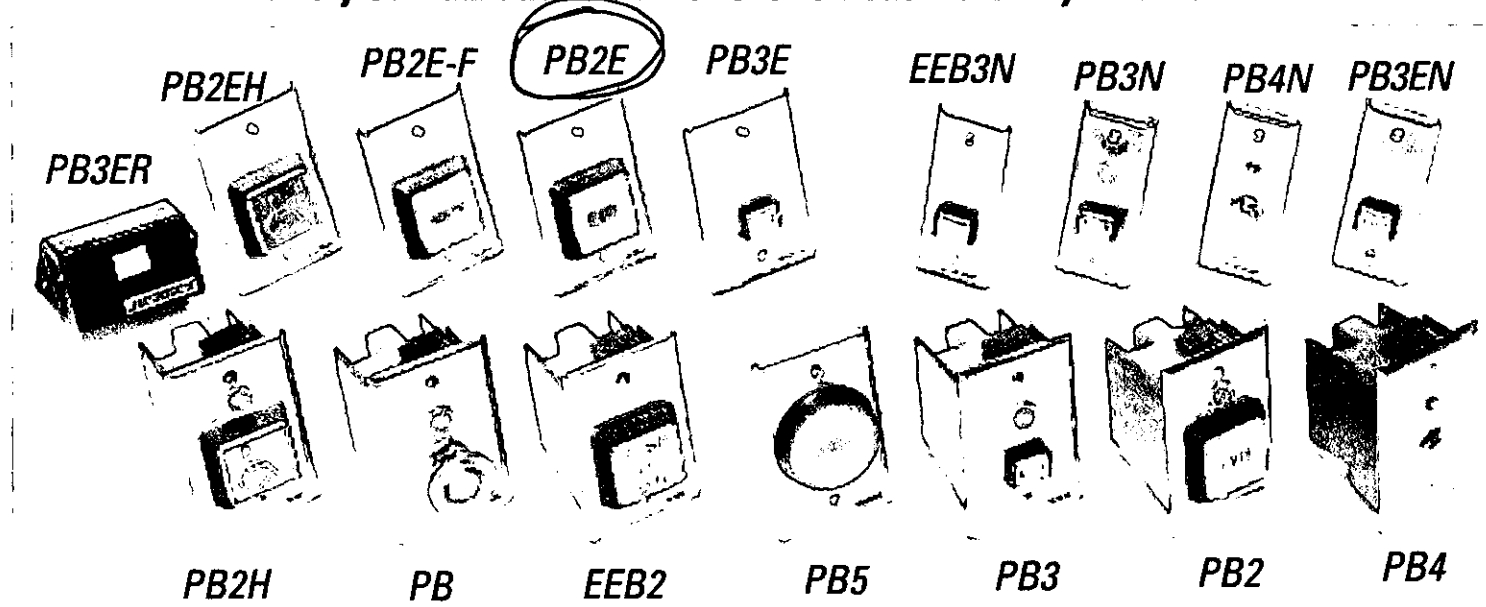
Locknetics Double Magnetic Locks

Kantech T-Rex Request to Exist Sensors

Stairwell Door Strikes shall be Rutherford Controls Continuous Duty 24 volt fail safe strikes

EXIT CONTROL

A Variety Of Illuminated Exit Buttons To Deactivate Any Electric Lock



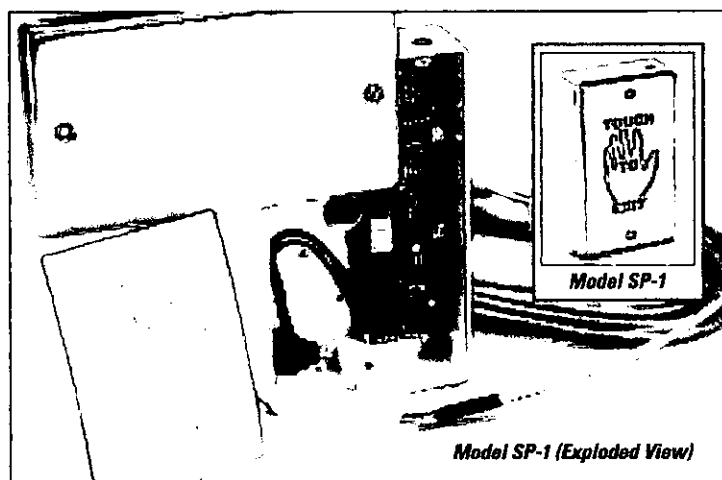
OVERVIEW

Securiton manufactures a wide variety of exit pushbuttons for security applications. All units are mechanical except for the unique SP-1 which employs touch sensing technology. The series features mounting on **brushed stainless steel plates** and includes an exit prompt instruction for each model. Hookup is from **colored flying leads** or **labeled screw terminals**. These exit buttons are attractive, rugged, reliable and suitable for installation anywhere. The most common application is **momentary or timed release of an electric lock**. This may be accomplished by direct hookup or by signaling the Request to Exit (REX) input of an access control system. Note that depending on the door and locality, it may require the use of an exit device that will release the lock with one motion, such as Securiton's Touch Sense Bar. Check with the local building or fire department.

MODEL SP-1

The remarkable SP-1 uses patented Securiton **touch sensing technology** to create a push panel with no moving parts. It operates with a simple touch — even through gloves. Use is quick and convenient and there is nothing to wear out or break off. In the field of push controls, the SP-1 is the ultimate product.

The SP-1 includes an **internal timer** so that a brief touch will operate the unit for up to **25 seconds**. It features 1 Amp DPST contacts and has a mechanical redundant backup switch for extra reliability. The unit is delivered complete with a brushed stainless steel face plate, surface mount plastic backbox and 16 ft. cable. Surface mounting is necessary for touch sensing as the plate must be isolated from the wall. The unit is oversized so that it can be mounted over a single gang cut-out and mounting hole positions allow use of the standard female holes in a single gang cut-out. A three part vinyl decal is included to provide the appropriate prompt to the user and a red LED is incorporated in the backbox which illuminates when the unit is touched. **For ADA compliant systems**, an optional decal with ♿ symbol is available (SP-1LH).

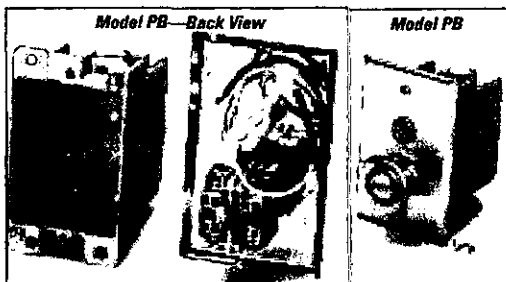


	PB	PB2	PB3	PB4	PB5
Single Gang	Yes	Yes	Yes	Yes	Yes
Narrow Style	No	No	Optional Add "N"	Optional Add "N"	No
Surface Mounted	No	No	Optional Add "ER" (non-illum.)	No	No
SPDT Contacts	No	Yes	No	Yes	No
DPST Contacts	Yes	No	Yes	No	No
DPDT Contacts	No	No	Field Modify	Optional Add "Z"	Yes
Contact Rating	7 Amps	10 Amps	3 Amps	4 Amps	10 Amps
Momentary	Yes	Yes	Yes	Yes	Yes
Alternate	Optional Add "A"	No	Optional Add "A"	Optional Add "A"	No
Non-Illum. Version	No	Optional Add "E"	Optional Add "E"	No	Optional Add "E"
Outdoor Use	Yes	No	No	No	No

MODEL PB

"Top of the Line"

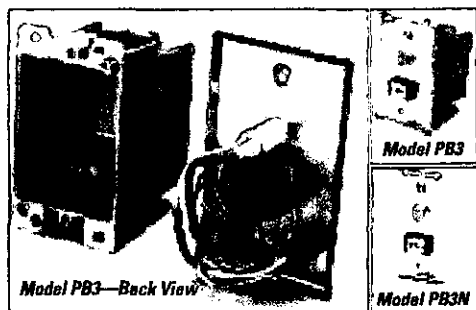
The model PB features an industrial grade 1-1/2" mushroom button with 7 Amp DPST(NO/NC) contacts. It is water-proof (NEMA4) and includes 12-24 VDC bi-color illumination. The button itself illuminates green from a multi-chip LED and there is also a super-bright red LED. Momentary or alternate (Model PBA) contacts may be chosen and the switch is **UL Listed**. The model PB is available on single gang plates only and is delivered with an indoor backbox.



MODEL PB3

Smallest Size and the Most Options

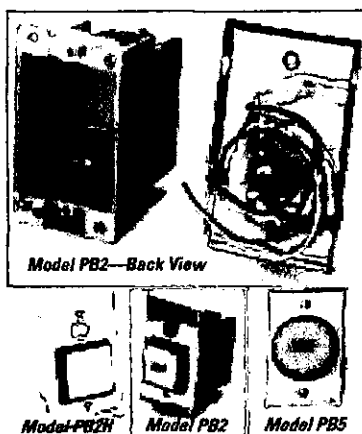
The PB3 is a compact (1" x 1-3/4") push button which is also short in length so it can be supplied on a narrow stile plate (Model PB3N) and installed directly on aluminum glass door narrow stile frames. The PB3 switch has 3 Amp, DPST, UL listed contacts and it can be converted to DPDT in the field. A backbox is supplied on single gang versions and 12-24 VDC bi-color illumination is standard. An alternate action version (Model PB3A) is available, as well as a non-illuminated version (Model PB3E). A surface mount version is available (PB3ER), which is perfect for mounting under a desk.



MODEL PB2

Large and Tough

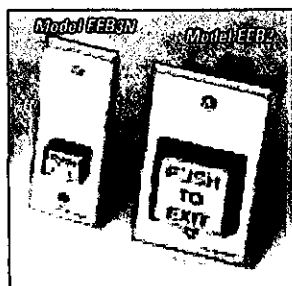
The model PB2 features a large (2" Diagonal) flush button, which is illuminated by a 25,000 hr. 12/24 VDC incandescent bulb. It includes a super-bright red LED and is available with momentary operation on a single gang plate only. It has SPDT 10 Amp contacts and is delivered with a backbox. More economical is the PB2E, which is a non-illuminated version (backbox not furnished). For ADA compliant systems, a version with ♿ symbol is available (PB2H and PB2EH). A final choice is the PB5 and PB5E (non illuminated version). This unit features a 2" round button operator in red which is required in some areas. The PB5 series also has a double pole contacts.



MODEL EEB2

Timer Integration

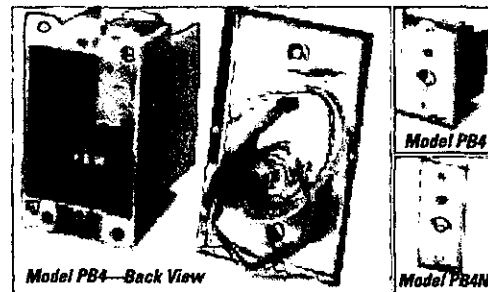
Securitron integrates a 30 second timer function into two existing button designs. Model PB2E becomes the model EEB2 for single gang applications, and the model PB3E becomes the model EEB3N for narrow stile mounting. The resultant package integrates with a motion detector—like Securitron's model XMS—to provide code legal exit on Access Controlled Egress Doors.



MODEL PB4

Best Damage Resistance

The PB4 incorporates an all-steel button, which has been specifically designed to resist severe attacks such as hammer blows. SPDT contacts are rated at 4 Amps and a bi-color (red/green) LED is standard. Momentary or alternate (Model PB4A) contacts may be selected and the unit is available on a single gang narrow stile (Model PB4N) stainless steel plate. The single gang version is delivered complete with an indoor backbox and finally, DPDT contacts may be specified (Model PB4-2).



ORDERING INFORMATION

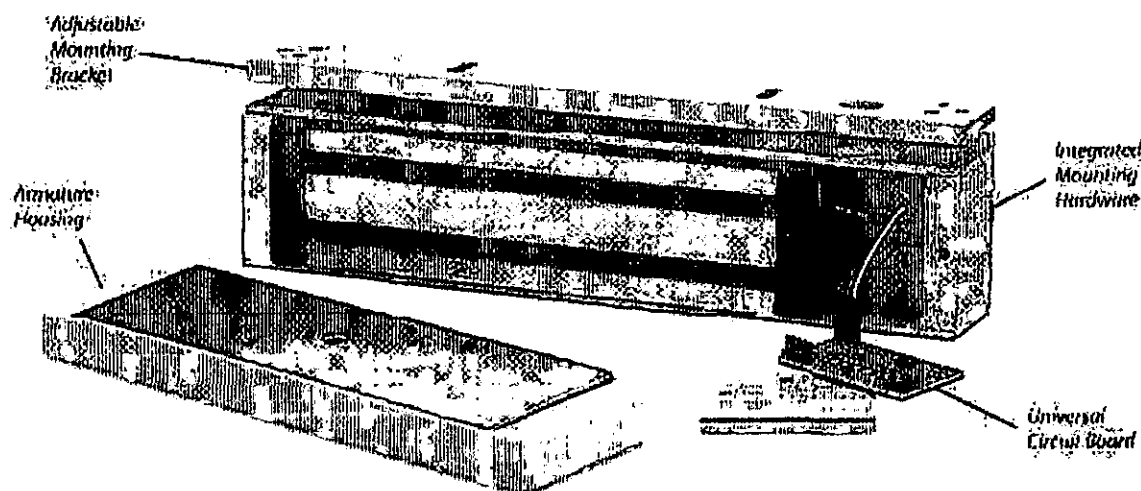
Part Number	Description	Price
EEB2	Emergency Exit Button Single Gang With 30 Second Timer	\$130.00
EEB3N	Emergency Exit Button Narrow Stile With 30 Second Timer	\$130.00
PB	Push Button 1-1/2 Round Momentary Single Gang	\$140.00
PBA	Push Button 1-1/2 Round Alternate Single Gang	\$140.00
PB2	Push Button 2" Square Momentary SPDT Single Gang	\$50.00
PB2H	Push Button 2" Square Momentary With Handicap	\$90.00
PB2E	Push Button 2" Square Momentary Economy Single Gang	\$60.00
PB2EH	Push Button 2" Square Momentary Economy w/Handicap	\$60.00
PB3	Push Button 3/4" Rectangle Momentary Single Gang	\$90.00
PB3A	Push Button 3/4" Rectangle Alternate Single Gang	\$90.00
PB3AN	Push Button 3/4" Rectangle Alternate Narrow Stile	\$90.00
PB3E	Push Button 3/4" Rectangle Momentary Economy Single Gang	\$70.00
PB3EA	Push Button 3/4" Rectangle Alternate Economy Single Gang	\$70.00
PB3EAN	Push Button 3/4" Rectangle Alternate Economy Narrow Stile	\$70.00
PB3EAR	Push Button Remote Alternate Economy Surface Mount	\$60.00
PB3EN	Push Button 3/4" Rectangle Momentary Economy Narrow Stile	\$70.00
PB3ER	Push Button Remote Momentary Economy Surface Mount	\$60.00
PB3N	Push Button 3/4" Rectangle Mom Narrow Stile	\$90.00
PB4	Push Button 1" Stainless Steel Momentary Single Gang	\$100.00
PB4-2	Push Button 1" Stainless Steel Momentary DPDT Single Gang	\$120.00
PB4A-2	Push Button 1" Stainless Steel Alternate DPDT Single Gang	\$120.00
PB4AN-2	Push Button 1" Stainless Steel Alternate DPDT Narrow Stile	\$120.00
PB4N	Push Button 1" Stainless Steel Momentary Narrow Stile	\$100.00
PB4N-2	Push Button 1" Stainless Steel Momentary DPDT Narrow Stile	\$120.00
PB5	Push Button 2" Diameter Red Momentary DPDT-S/G With Light	\$110.00
PB5E	Push Button 2" Round Red Momentary DPDT-S/G Without Lights	\$80.00
SP-1	Touch Sensor Plate	\$150.00
SP-1L	Sensor Plate Label	\$5.00
SP-1LH	Label Touch Plate Handicap Decal Blue Vinyl	\$5.00

MAGNACARE™
LIFETIME REPLACEMENT WARRANTY

MagForce 390+

High Security Lock

LOCKNETICS
11100



1650 lbs.
Holding Force



3 Year Limited Warranty



BHMA
A156.23

MEA
11-99-E

The 390+ surface mounted electromagnet lock is ideal for high security applications. Its modular design employs a standardized circuit board with easy-to-install connectors, adjustable mounting brackets, integrated mounting screws, and slide-in architectural finish plates. A new armature housing holds the armature in place, eliminating the noise and sagging known with armatures, increasing the overall reliability of the product. The armature housing also provides an aesthetically pleasing look over traditional armature mountings, blending into the surrounding environment more easily. Finally the armature housing holds the magnets for the DSM option without having to mount an additional plate to the armature, ensuring quicker, more reliable installations.

Applications. The 390+ is available for single, inswinging or outswinging, hollow metal, aluminum and wood doors and frames and glass doors. The 392+ is available for pairs of hollow metal, aluminum and wood doors and frames and glass doors without a mullion. The 391+ with split armature is used with pairs of hollow metal, aluminum, and wood doors and frames without a mullion. A 12V Power Miser (PWM) option with 1200 pounds of holding force is also available for limited power applications. All models easily interface with electronic access control systems, automatic door operators and fire or other hazard sensing systems for egress and emergency egress.

Certifications: The 390+ exceeds ANSI/BHMA A156.23 Grade 1 standards with 1650 pounds of direct holding force, is UL listed as an auxiliary lock for a 3-hour fire-rated opening and for burglary resistance.

Configurations

- 390+ (Single) for hollow metal, aluminum or wood doors and frames and glass doors
- 392+ (Double) for pairs of hollow metal, aluminum or wood doors and frames without a mullion, and pairs of glass doors
- 391+ (Split Armature) for pairs of hollow metal, aluminum or wood doors and frames without a mullion

Lock Body Dimensions

390+/391+	H: 2-3/4"	W: 10-1/2"	D: 1-11/16"
392+	H: 2-3/4"	W: 20-5/8"	D: 1-11/16"

Holding Force

390+ (Single)	1650 pounds
392+ (Double) each side	1650 pounds
391+ (Split Armature) each side	825 pounds

Electrical Specifications

INPUT VOLTAGE	12 or 24 VDC
CURRENT DRAW	.67A @ 12 VDC, .35A @ 24 VDC

390+ Suggested Architectural Specifications

Locks shall be field adjustable dual voltage 12/24 VDC 390+ Series electromagnets manufactured by Locknetics or approved equal. Locks shall meet ANSI/BHMA A156.23-1997 Grade 1 highest classification criteria including a minimum holding force of 1650 lbs., residual magnetism within one second of 4 LBF maximum and inductive kick back not to exceed 53 volts peak. Locks shall be powered by listed and approved UL listed power supplies installed and wired in accordance with manufacturer's installation instructions. Failure to supply specified power supplies may void warranty. Locks used on labeled fire door assemblies shall be UL 10C listed as auxiliary locks, rated for A-label openings and for burglary resistance. Where scheduled locks shall be equipped with concealed sensors to monitor lock status and door status. Locks shall be manufactured and where scheduled include housing covers the full width or height of the opening. Two electromagnets for pairs of doors shall be mounted in a common housing. Housings shall not project more than 2-3/4" into the door opening. The lock shall be installed with an approved mounting bracket for fire and non-fire rated doors. Locks shall be furnished with an internal circuit board with terminal strip for accurate wiring. Locks for inswinging doors shall be provided with a top jamb bracket with no exposed screws or fastening devices. Where required, provide mounting accessories including fill or plates, angle brackets, glass door brackets, inswing door adapter brackets etc. for proper installation with all types of door and transoms in accordance with manufacturer's recommendations. Locks shall carry a manufacturer's warranty of not less than five (5) years.

Model 1815

Telephone Entry System

Features

PC Programmable system.

Internal 2400 baud rate modem.

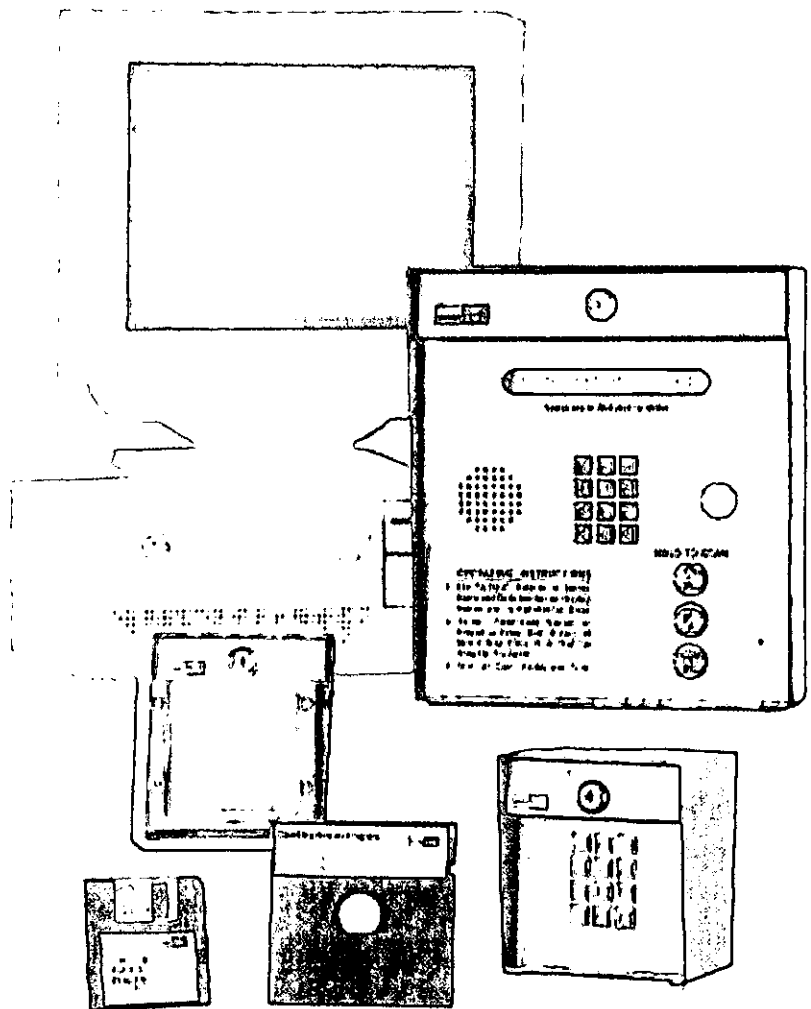
Interfaces with programmable card readers and receivers.

"One Touch Calling."
Visitors simply press CALL button to establish communication.

Single line display with BIG 1/2" characters is easy to read.

Full Duplex Circuitry provides crisp and clear two way communication.

2 year limited warranty.



1815 surface mount unit shown with optional card reader, slave keypad and user supplied computer.

DOOR KING
SINCE 1944

DoorKing Puts You In Control

DoorKing's Model 1815 is setting new standards for ease of use in PC programmable telephone entry systems. The 1815 system, together with the DoorKing Remote Account Manager software is one of the simplest to program and easiest to use packages of this type on the market. And, the 1815 comes with more standard features that you don't have to pay extra for than most other brands.

Select Your Style

DoorKing offers many styles to choose from to meet your installation needs exactly. The Model 1815 surface mount style is designed for outdoor installations, is lighted, and features a hooded design to help protect the system from the weather. By using the DoorKing trim ring accessory, you can recess the surface mount unit into a wall or column giving it a flush mount look.

The 1815 flush style units are designed for applications where the entry system is not exposed directly to the weather. Stainless steel and polished brass face plate finishes are available. You can even surface mount the flush style units by using the optional surface mount trim ring.

Simple Operation

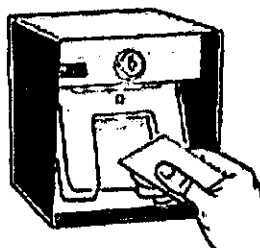
The DoorKing Model 1815 was designed with the end user in mind. The single line directory displays one name at a time making it less confusing, and the big 1/2 inch characters are easy to read. A visitor simply presses the big A and Z scroll buttons on the face plate to scroll either forward

or backwards through the names. Holding the button down causes the directory to scroll rapidly, while pressing and releasing the button advances the directory one name at a time. Once the name is displayed in the directory, the visitor simply presses the CALL button! No three or four digit codes to enter.

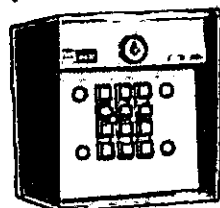


Access For Your Needs

If card reader entry control is a requirement, yet voice communication is needed for visitor identification, then the 1815 is for you. Two card readers can be connected directly to the 1815 system, eliminating the need for separate programming of a stand alone card reader system. The 1815CR card reader is a touch plate system, which reduces vandalism because there are no slots, swipes, or other openings that vandals can put things into.

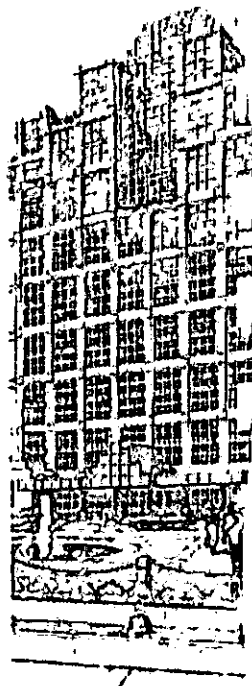


Need the security of a card reader, but want the convenience of a radio control? DoorKings 1514PR programmable receiver responds to individual transmitter codes in the same manner as the 1815CR card reader. Like individual cards, each 1514PR transmitter is individually coded, allowing you to add or delete transmitter codes as required. And the 1514PR connects directly to the 1815 system, enabling you to program the transmitter codes with the 1815 system.



Programming Methods

The 1815 is so versatile that you can program it three different ways; from the system keypad, from an IBM compatible computer keyboard that plugs into the bottom of the unit, or remotely from your PC by using the DoorKing Remote Account Manager software and a modem.



Remote Account Manager

The DoorKing Remote Account Manager software was designed to be easy to use, even for the novice computer user. Many commands are carried out simply by pressing the function keys on your computer's keyboard. The program is menu driven, includes on screen instructions, and has a help file that you can call on if the need arises.

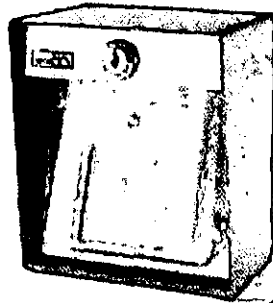
Installs Itself

The DoorKing program is so easy to use that it virtually installs itself onto your computer's hard drive. All you have to do is type INSTALL on your keyboard and the program does the rest! The program will analyze your computer, select the communications port that your modem is installed on, set the modem interrupt, and create a directory to install itself into.

[illegible]

1815 Options

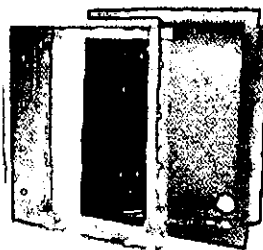
1815CR Card Reader



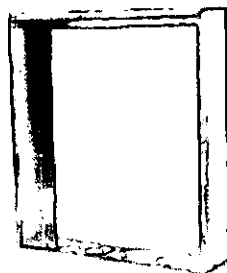
1514PR Programmable Remote



Trim Rings



Stainless Steel Flush Ring



DOORKING MODEL 1815

PC Programmable Phone Entry System

DoorKing's Model 1815 is setting new standards for PC Programmable Telephone Entry Systems. Using the DoorKing Remote Account Manager software, information is entered and stored in your computer and then sent to the entry system via modem. This allows you to maintain an accurate record of all information, and print the data when needed. The system's 20 character alphanumeric display eliminates the need for add-on directories, provides a user programmable message that scrolls from right to left when the system is not in use, and does not require expensive cooling fans or sun screens. The display uses BIG 1/2 inch characters and shows only a single name at a time to avoid confusion. To operate the system, the visitor uses the A and Z buttons to scan through the directory. The names are sorted alphabetically and can be scanned at high speed or individually. Once the tenant's name is located, the visitor simply presses the CALL button to establish communication. This makes the 1815 one of the easiest to use phone entry systems on the market. The 1815 will also support up to two DoorKing 1514PR Programmable Remote Controls, or 1815CR Card Readers (or a combination of the two), so that you can design your system to fit your needs exactly.

Program Specs:

- The DoorKing Remote Program will support up to 50 1815 systems (accounts) installed in the field.
- Each account can be assigned up to 12 vendor codes.
- Each resident may be assigned card/transmitter codes.
- Phone Number/Name Capacity:
 - 20 numbers / 40 names
 - 52 numbers / 85 names
 - 116 numbers / 179 names
 - 250 numbers / 365 names
 - 500 numbers / 736 names
 - 998 numbers / 1481 names
- Maximum amount of information for each account is 1500 lines of information.
- Resident information may be sorted alphabetically or numerically by directory code, phone number, entry code number, or card/transmitter number.
- Search feature allows you to locate a specific tenant instantly.
- All account and resident information can be printed easily.
- Send command allows you to transfer information immediately, or schedule a time to transfer automatically.
- Program is password protected.
- Information from the phone system can be transferred to the computer.
- Computer Requirements - User Supplied:
 - IBM AT, XT or 100% compatible
 - Hard disk and one 5 1/4" or 3 1/2" disk drive
 - 640K RAM
 - DOS 3.0 or higher
 - Hayes compatible modem on com port 1, 2, 3, or 4 baud rate of 1200 or 2400 BPS.

1815 Specs:

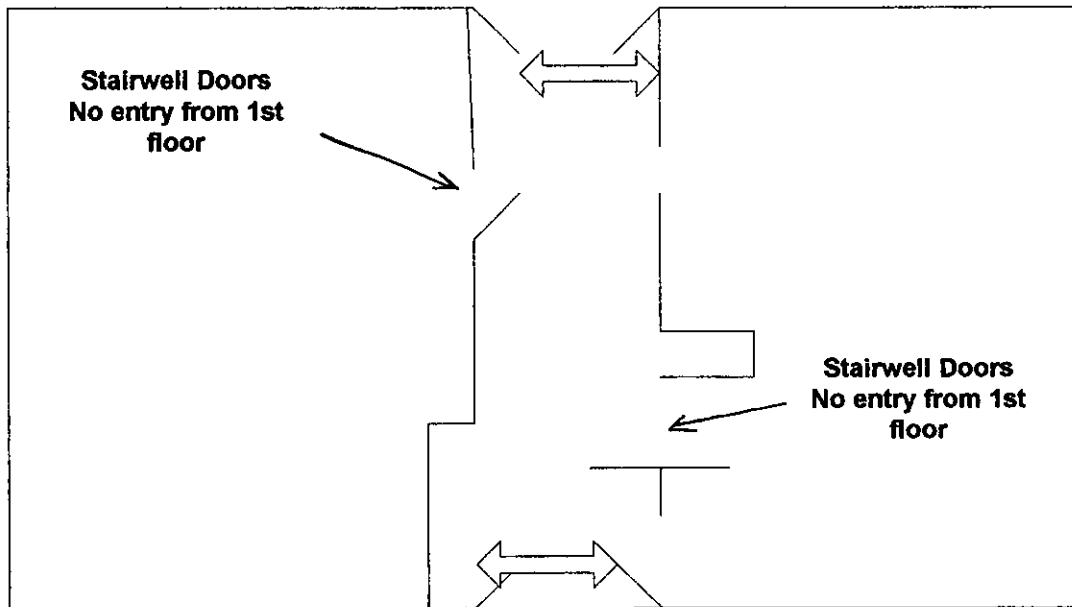
- One Touch Calling - Visitor simply presses CALL button to establish communication.
- EE PROM memory will not lose programmed information during a power loss.
- Built-in 2400 BPS modem.
- Single line LCD with 1/2 inch characters.
- Built-in postal lock provision.
- Metal keypad and buttons.
- Full duplex hands free operation, system won't lock up in high noise areas.
- Input power: 16.5 volt, 20 va. (transformer included).
- 1815 Surface Dimensions: 13" high, 11 1/4" wide, 4 3/4" deep @ top, 3 1/4" deep @ bottom.
- 1815 Flush: 13 1/2" high, 12" wide; back box: 13" H, 11 1/4" W, 2 1/2" D.
- FCC#: DUF6VT-12874-OT-T



120 Glasgow Avenue
Inglewood, CA 90301
(800) 826-7493 or
(310) 645-7431 FAX

**The THS Building
940 Cedarbridge Road
Brick, New Jersey**

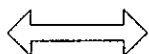
**Telephone Entry
Unit and Card
Reader**



**Telephone Entry Unit and
Card Reader**



**Telephone Entry
Unit and Card
Reader**



**Double Magnetic
Door Lock with
Ceiling Mounted
PIR Sensor for
Release**

**All Locking Systems shall be interfaced with
the building smoke alarm system. Doors shall
release on all alarms**



(201) 931-1100
FAX (201) 931-1111
www.agranted.com

ACCESS GRANTED ACCESS DENIED, INC.

17 Industrial Avenue, Little Ferry, New Jersey 07643
P.O. Box 697

THS BUILDING
Brick, New Jersey

Access Control System

Sequence of Operations

Normal Operational Hours Monday – Friday 8:00 AM – 6:00 PM

Front and Rear Door shall be unlocked

After Hours and Weekend Hours

Front and Rear Doors shall lock at 6:00 PM – 8:00 AM

Visitors will gain access when screened by tenants through the telephone entry system. Tenant will press the number “9” to release the door.

Door Egress is unrestricted during all normal business hours. Egress during non business hours is control by a ceiling Passive Infrared Detector designed for door release (Kantech T-Rex). When someone approaches the door within the detector range, the door locking system will release the door for a programmed period of time. In addition, we shall furnish 2 wall mounted emergency buttons that shall bypass all lock power when pressed.

Stairwell Doors shall be constantly locked from the first floor with interior panic bars inside the stairwell for egress.

Fire Alarm Activation

All doors shall be interfaced with the smoke alarm system. Upon alarm activation, all door will release and unlock.

Door Locking Systems

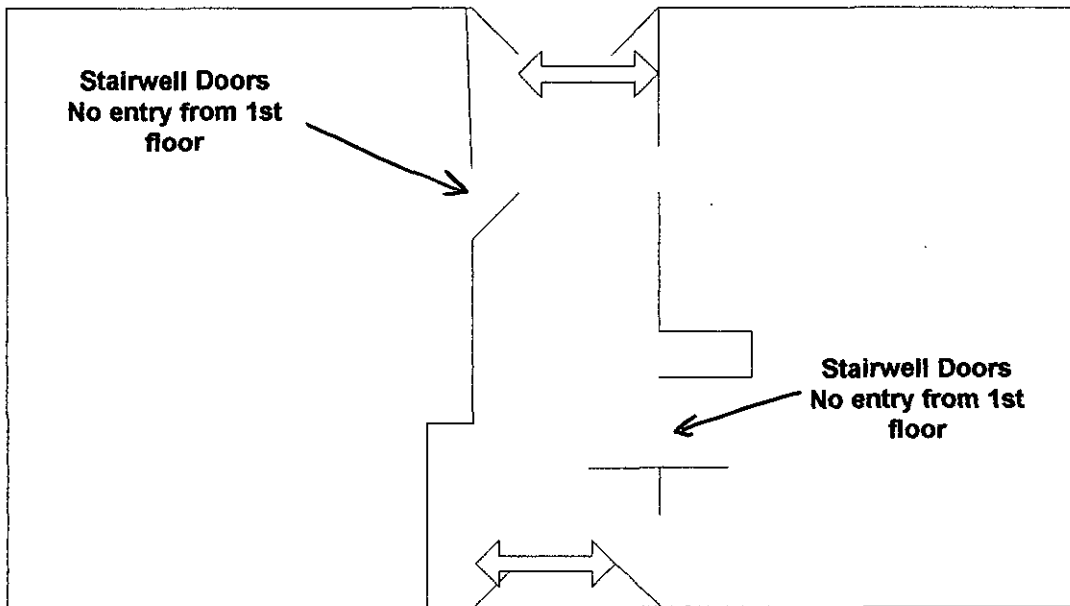
Locknetics Double Magnetic Locks

Kantech T-Rex Request to Exit Sensors

Stairwell Door Strikes shall be Rutherford Controls Continuous Duty 24 volt fail safe strikes

**The THS Building
940 Cedarbridge Road
Brick, New Jersey**

**Telephone Entry
Unit and Card
Reader**

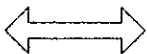


**Stairwell Doors
No entry from 1st
floor**

**Telephone Entry Unit and
Card Reader**



**Telephone Entry
Unit and Card
Reader**



**Double Magnetic
Door Lock with
Ceiling Mounted
PIR Sensor for
Release**

**All Locking Systems shall be interfaced with
the building smoke alarm system. Doors shall
release on all alarms**

Township of Brick

Counter Form (PLEASE PRINT)

Site Location: 940 CEDARBRIDGE AVE BRICK, N.J.
Block: 670 Lot: 9.03
Owner's Name: VENTURY LLC
Owner's Mailing Address: C/O PARAMOUNT REALTY
1195 ROUTE 70 LAKEWOOD NJ 08701
Phone: (732) 886-1500

BUILDING

Contractor: _____
Address: _____
Phone#: _____
Lis # _____
Federal Emp # or SSN _____

Technical Data

Description of Work:

ACCESS CONTROL SYSTEM
TELEPHONE ENTRY SYSTEM

Type of Work

☐ New Building ☐ Siding
☐ Addition ☐ Fence
☐ Alteration ☐ Pool
☐ Roofing ☐ Demolition
☐ Asbestos Abatement ☐ Sign _____ sq ft

Building Characteristics

Use Group Present: _____ Proposed: _____
No of Stories: _____
Height of Structure: _____
Area of the largest floor: _____
Area of New Structure: _____
Volume of New Structure: _____
Total Land Disturbed: _____

Cost of Alteration: \$ _____

Cost of New Building: \$ _____

Total Cost of New Building Work: \$ _____

I hereby certify that I am the agent/owner of record and am authorized to make this application and perform the work listed on this application.

Signature: _____

Please Print Name _____

ELECTRICAL

Contractor: ACCESS GRANTED
Address: P.O. BOX 697
LITTLE FORM NJ 07643
Phone#: 201-931-1100
Lis #: EL 9988
Federal Emp # or SSN _____

Technical Data

Item Quantity

Lighting Fixtures _____
Receptacles _____
Switches _____
Detectors _____
Light Poles _____
Motors w/ Fract. HP _____
Emergency & Exit Lights _____
Communication Points _____
Alarm Devices/FAC Panel _____
Total _____

Pool (Receptacles, Switches, Lights, Motor 1HP) _____
Spa/Hot Tub/Storable Pool _____
Electric Range _____ KW
Oven/Surface Unit _____ KW
Electric Water Heater _____ KW
Electric Dryer _____ KW
Dishwasher _____ KW
Garbage Disposal _____ HP
A/C Unit - Central Air _____ KW
Space Heater/Air Handler _____ KW
Baseboard Heating _____ KW
Motors 1+ HP _____
Transformer/Generator _____ KW
Light Stander _____ AMP
Service _____ AMP
Subpanel _____ AMP
Motor Control Center _____ AMP
Sign/Outline Light _____ KW
Furnace _____
Steam Boiler _____

Other: ACCESS CONTROL - security system

TELEPHONE ENTRY - intercom

Estimated Cost of Electrical Work: \$5000.00

I hereby certify that I am the agent/owner of record and am authorized to make this application and perform the work listed on this application.

Signature: MICHAEL PHILLIPS

Please Print Name MICHAEL PHILLIPS

CONTRACTOR'S SEAL

Counter Form
PLEASE PRINT

PLUMBING

FIRE

Contractor: _____
Address: _____
Phone #: _____
Lis #: _____
Federal Emp # or SSN _____

Contractor: _____
Address: _____
Phone #: _____
Lis #: _____
Federal Emp # or SSN _____

Technical Data

Fixtures _____ Quantity _____

Water Closets (Toilet) _____
Urinals/Bidets _____
Bath Tub (w/or w/out shower head) _____
Lavatory (BR Sink) _____
Shower _____
Floor Drain _____
Sink _____
Dishwasher _____
Drinking Fountain _____
Washing Machine _____
Hose Bib _____
Gas Piping _____
Fuel Oil Piping _____
Water Heater _____
Steam Boiler _____
Hot Water Boiler _____
Sewer Pump _____
Interceptor/Separator _____
Backflow Preventer _____
Greasetrap _____
Air Conditioner (Condensate Drain) _____
Septic Tank Closure _____
Sewer Service Connection _____
Water Service Connection _____
Active Solar System _____
Auxiliary Meter _____
Sprinkler Heads _____
Sump Pump _____
Pool Heater _____
Other: _____

Estimated Cost of Plumbing Work _____

I hereby certify that I am the agent/owner of record and am authorized to make this application and perform the work listed on this application.

Signature: _____

Please Print Name: _____

CONTRACTOR'S SEAL

Technical Data

Description of Work: _____

Heating Type: _____ Gas _____ Oil _____ Electric _____ Solar _____
Heating System is _____ New _____ Existing _____
Location of Furnace/Boiler: _____
Water Supply Source _____
Method of Valve Supervision _____
Local Alarm Supervision _____
Central Supervision: _____
Proprietary Supervision: _____

Flammable Storage Tanks _____ capacity _____ fuel _____
Combustible Storage Tanks _____ capacity _____ fuel _____
LPG Storage Tanks _____ capacity _____ fuel _____

Item	Quantity
Wet Sprinkler Heads	_____
Dry Sprinkler Heads	_____
Total	_____

Smoke Detectors _____
Heat Detectors _____
Total _____

Stand Pipes _____
Kitchen Hood Exhaust System _____

Pre-Engineered Systems:

CO2 Suppression _____
Halon Suppression _____
Foam Suppression _____
Dry Chemical _____
Wet Chemical _____

Gas/ Oil Fired Appliances:

Gas Stove _____
Gas Dryer _____
Furnace (Gas or Oil) _____
Gas Fireplace _____
Gas Logs _____
Total Appliances _____

Wood Burning Stove _____
Wood Fireplace _____
Other: _____

Estimated Cost of Fire Work _____

I hereby certify that I am the agent/owner of record and am authorized to make this application and perform the work listed on this application.

Signature: _____

Please Print Name: _____