



1.800.MAGLOCK | SECURITRON.COM

SECURITRON[®]
ASSA ABLOY

GATE & FENCE



ASSA ABLOY, the global leader
in door opening solutions

ABOUT SECURITRON

As the world's premier supplier of electric locking systems and access control components, Securitron, an ASSA ABLOY Group brand, excels in manufacturing a wide range of products, from electromagnetic locks and accessories, to exit devices, power supplies, digital entry systems and much more. Securitron is known for its continued commitment to excellence in customer service and product quality.

An Industry Leader.

Securitron proudly offers the best warranty in the industry to our customers. Nearly all of Securitron's products are covered by our award-winning MagnaCare® lifetime, no fault, no strings attached, replacement warranty. The other 5% are covered under our three-year SecuriCare and one-year VistaCare warranties. All warranties provide for product replacement for ANY REASON. We believe your customer care experience should be NO FAULT and HASSLE FREE.

The Security Industry Association honored Securitron and its MagnaCare warranty program with the

Business Product Achievement Award. Securitron is the only manufacturer in the industry with this no strings attached warranty program on all product categories, from maglocks and power supplies to keypads, exit devices and accessories.

Our Customers Come First.

At Securitron, we pay special attention to the needs of our customers. Our 1-800-MAGLOCK sales and services support line puts you in touch with our knowledgeable and friendly team to assist you with the smallest detail, or the most difficult application. We also offer free wiring diagrams and expert technical support to help you with your installation.

A Bright Future.

Backed by the strength of ASSA ABLOY, Securitron continues to grow. Our LEED Silver designed, eco-friendly manufacturing facility in Phoenix, AZ features improved energy efficiency, air quality and sustainability.

For more information, visit www.securitron.com

ASSA ABLOY, the global leader in door opening solutions



PERIMETER ACCESS CONTROL ANYWHERE THE SUN SHINES

Do you need a proven perimeter locking system for a location that's off the power grid? No problem. Securitron offers perimeter access control for most any vehicle or pedestrian gate using 100% sustainable solar power. Forget trenching and wiring. This proven set of products will protect your gated assets - no matter where they are located.



DKC-37
Digital Keypad System



GLI
2,000 lbs Holding Force
Gate Lock



BPSS
Boxed Power Supply
Solar - 10W or 20W

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GL1

2,000 lbs Holding Force Gate Lock

Electromechanical Gate Solution Offers One Ton of Holding Power

The heavy duty GL1 Electromechanical Gate Lock provides weather-resistant access control for a wide range of gate applications. The GL1 provides 2,000 lbs of holding force for electrical and manually operated indoor or outdoor gates where preload is a concern. Ideal for swinging or sliding vehicle, pedestrian, or stock gate access control.

PRODUCT FEATURES

- 2,000 lbs holding force
- Operates under preload up to 100 lbs
- Automatic dual-voltage - no field adjustment required
- Accepts a standard mortise cylinder with Adams Rite MS cam for manual key override (not included, see spacer guide below)
- Self-aligning receiver (+/- 1/2" horizontally) helps compensate for gate misalignment and sag
- Tamper resistant cast housing
- Optional latch status monitor
- Surface mount
- MagnaCare® lifetime replacement, no fault warranty

SPECIFICATIONS

- Patent: 8,047,582

Holding Force:
2,000 lbs [907kg]

Dimensions:
2-3/4"L x 7-1/4"W x 3-1/4"D

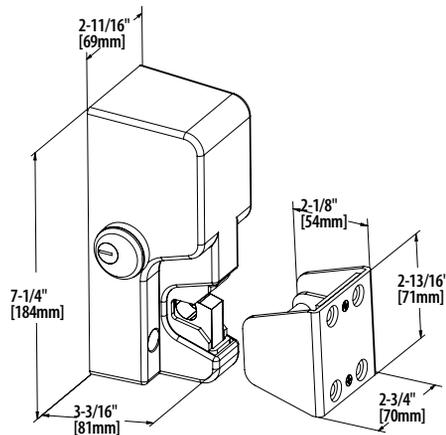
Electrical:
12 Volts Initial (Peak): (~1.0 sec.) at 870 mA - Reduced: 290 mA Power Consumption: 3.5 Watts

24 Volts Initial (Peak): (~1.0 sec.) at 720 mA - Reduced: 170 mA Power Consumption: 4.1 Watts

Operating temperature:
-58 to +167F [-50 to +75C]
Indoor or outdoor use

Shipping Weight:
6 lbs [2.72kg]

Finishes:
Black Finish



Mortise Spacer Guide

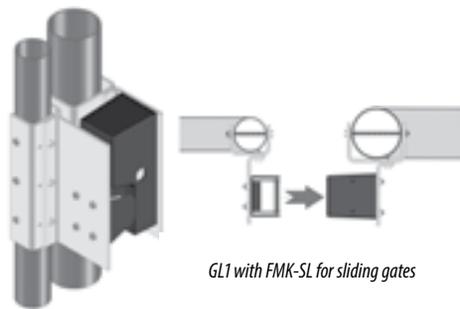
Cylinder Length	Spacer Required
1"	1/4"
1-1/8"	3/8"
1-1/4"	1/2"



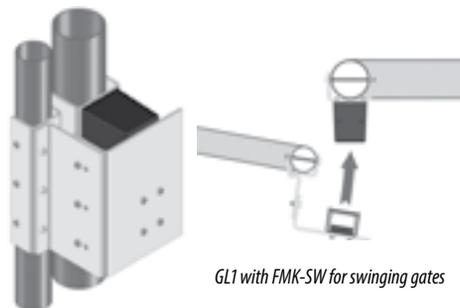
MODELS

PART # | Description

GL1-FL	Gate Lock, 12/24 VDC, Standard Fail Locked (Fail Secure)
GL1-FS	Gate Lock, 12/24 VDC, Standard Fail Safe
GL1-FLM	Gate Lock, 12/24 VDC, Fail Locked Monitored (Fail Secure)
GL1-FSM	Gate Lock, 12/24 VDC, Fail Safe Monitored
GMC	Gate Lock Mortise Cylinder for use with FL models only



GL1 with FMK-SL for sliding gates



GL1 with FMK-SW for swinging gates



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M62FG-SASM

1,200 lbs Holding Force Gate Magnalock®

The Shock Absorbing Magnalock Solution for Outdoor Gates

The M62FG-SASM is the only heavy duty Magnalock specifically designed to secure and protect gates. This weatherproof unit delivers 1,200 lbs of holding force and comes equipped with conduit fittings and a special shock absorbing strike mount (SASM). This unique design dramatically prolongs the life of the lock, the gate and other hardware by controlling excessive impact between the strike plate and the magnet.

The SASM is also available as a separate retrofit kit and is compatible with M32, M62 or M82 Magnalock strike plates for areas prone to excessive force closures or slamming.

PRODUCT FEATURES

- Flexible bracket options for swinging or sliding applications
- Fully sealed for weather-proof operations
- Includes universal threaded conduit fitting 1/2" female - 3/4" male
- 10 ft. [3.05m] of jacketed, stranded conductor cable
- Noise suppression with included MOV
- Automatic dual-voltage - no field adjustment required
- Rust resistant - all ferrous metal surfaces plated for durability
- MagnaCare® lifetime replacement, no fault warranty

PRODUCT OPTIONS

- (B) BondSTAT™ magnetic bond sensor - Patented (MBS)
- (D) Integrated door position switch (DPS)
- (F) Face drilled
- (G) Gate conduit
- (SASM) Shock absorbing strike mount - shock absorption and rebound assistance for proper gate alignment

SPECIFICATIONS

- UL 10C Listed
- CAN4-S104, CAN/ULC-S533 Listed
- ANSI/UL 294 Listed
- CSA-C22.2 No.205 Listed
- ANSI/BHMA A156.23, Grade 1; E08501-1000
- CSFM - California State Fire Marshal Approved
- MEA - City of New York Approved
- Patent: 8,094,017

Holding Force:
1,200 lbs [544kg]

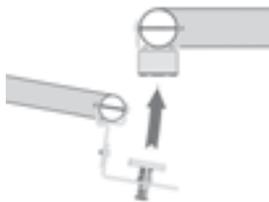
Dimensions:
8"L x 1-3/4"D x 3"H

Electrical:
250 mA at 12 VDC
150 mA at 24 VDC

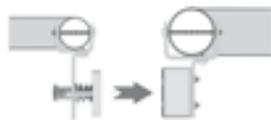
Operating Temperature:
-40 to +140F [-40 to +60C]
Indoor or outdoor use

Shipping Weight:
12 lbs [5.44kg]

Finishes:
US32D/630 - Satin Stainless Steel



M62FG-SASM on Swinging Gate Using Flex-Mount Bracket Kit FMK-SW



M62FG-SASM on Sliding Gate Using Flex-Mount Bracket Kit FMK-SL

MODELS

PART # | Description

M62FG-SASM	M62 Magnalock- 12/24 VDC, Face Drilled, Gate Conduit w/SASM Bracket
M62FG	M62 Magnalock- 12/24 VDC, Face Drilled, Gate Conduit
M62FGB	M62 Magnalock- 12/24 VDC, Face Drilled, Gate Conduit, MBS
M62FGBD	M62 Magnalock- 12/24 VDC, Face Drilled, Gate Conduit, MBS, DPS
M62FGD	M62 Magnalock- 12/24 VDC, Face Drilled, Gate Conduit, DPS
SASM	Shock Absorbing Strike Mount for M32, M62, M82

For flexible mounting brackets, see page 39.



DUAL VOLTAGE



GRADE 1



FIRE RATED

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PRODUCT FEATURES

- Permits electronics to be mounted on fence posts or gate posts
- Brackets are reversible
- Bracket kits include brackets, mounting hardware and post shims
- Post brackets are pre-drilled
- Zinc-plated steel provides durability and long life
- Bolt on or weld for installation
- Compatible with maximum 3" round post with minimum pole separation of 1"
- Use with Post Shim Brackets for smaller post sizes
- MagnaCare® lifetime replacement, no fault warranty

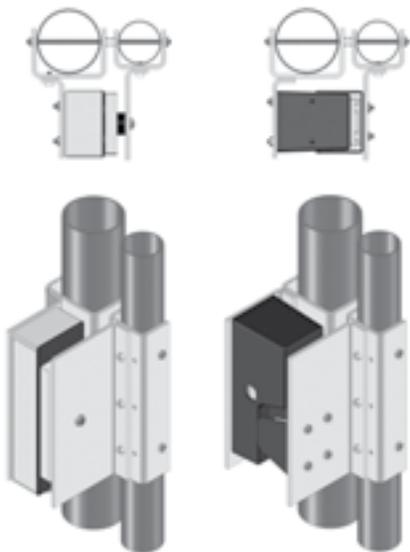
Notes:

- M62FG can be direct mounted on square posts
- To use FMK-SL with M62FG-SASM, post separation should be 1" to 2-1/4"
- To use FMK-SW with M62FG or the GL1, post separation should be 1" to 2-3/4"
- To use FMK-SL with GL1 or M62FG, post separation should be 1" to 3-3/4"

SPECIFICATIONS

Shipping weight:
7 lbs (3.18kg)

Sliding Gate



FMK-SL shown with M62FG

FMK-SL shown with GL1

FMK

Flex-Mount Gate Lock Bracket Kits

Bracket Kits Extend Access Control to Gates and Fences

The FMK Flex-Mount Bracket System is an intuitive set of mounting brackets designed exclusively for use with the M62FG Magnalock® and the GL1 Gate Lock. Pre-formed post channels and plates of varying lengths make it easy for you to assemble a professional looking, high-security gate lock mounting platform in minutes, without special tools.

MODELS

PART #	Description
FMB9-4	Post Shim Kit for Flex Mount Brackets - (Set of 4)
FMK-SL	Flex Mount Kit for Sliding Gate
FMK-SW	Flex Mount Kit for Swing Gate



FMK-SW shown with M62FG

FMK-SW shown with GL1





PRODUCT FEATURES

- Works with most fail secure electric locks
- Works with most keypads or card readers
- Available in 10W and 20W versions
- Operates outdoors
- 100% solid state solar controller comes with anodized aluminum case and marine-rated terminals
- Low voltage battery monitor protects batteries from deep discharge
- High-efficiency photovoltaic panels use silicon nitride multicrystalline cells
- Green charging LED indicator
- Comes with mounting brackets for enclosure and solar panel
- Approved for use in hazardous locations - Class 1, Division 2, Groups A, B, C, D
- SecuriCare three-year, no fault warranty

PRODUCT OPTIONS

- Mounting brackets available for fence/pole mounting (to 3" diameter)
- Wind kit available for high wind areas



20W Panel

10W Panel

SPECIFICATIONS

Output Voltage:
14.4 VDC max

Enclosure dimensions:
Outdoor (NEMA-3R):
12-1/2" x 13-5/8" x 4-7/16"

Standard Enclosure Brackets:
Accommodates up to 2" diameter pole/post

Solar Panels:
Size:
BPSS-10: 14-1/2" x 12-3/16" x 11/16"
BPSS-20: 22" x 14-3/16" x 11/16"

Rated Power:
BPSS-10: 10 Watts
BPSS-20: 20 Watts

Panel Weight:
BPSS-10: 3.3 lbs [1.5kg]
BPSS-20: 5.5 lbs [2.5kg]

Electrical:
Maximum 125 mA continuous, 1A maximum operating the locking device - intermittent duty only. Number of daily lock operations will vary due to solar activity and current draw

Operating Temperature:
-4 to +113F [-20 to +45C]

Panel(s) Operating Temperature:
-40 to +185F [-40 to +85C]

Shipping Weight:
15 lbs [6.8kg]

BPSS

Solar Boxed Power Supply

Clean Power Meets Green Power

The BPSS is the only out-of-the-box solution specifically designed for remote electric lock control where conventional power is impractical or not available. This complete solar power system powers most single-point access control device and fail secure lock (intermittent duty only) by producing sustainable solar and battery operated power. Select the BPSS-10 or BPSS-20 (10 or 20 charging watts respectively), based on solar activity in the area/region where you're installing.

» MODELS

PART # | Description

BPSS-10	Solar Power Supply - 12V w/ 10W Solar Panel and 9Ah Battery
BPSS-20	Solar Power Supply - 12V w/ 20W Solar Panel and 18Ah Battery
PMK-3	Mounting Kit 3" Pole for CCM Nema Enclosure
SPK	Solar Panel Kit - 20 Watt
SWK	High Wind Kit for 20W Solar Panel



BPSS Standard
2" Pole Mounting Kit



PMK-3 - Optional
3" Large Pole Mounting Kit



Included Solar Panel
Mounting Kit



SWK - Optional Solar Panel High
Wind Kit for 20W Panel



SECURICARE WARRANTY

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BPS 12/24-1

Dual Voltage Linear Power Supply

Linear Power for Sensitive Electronics

The BPS series of power supplies delivers linear technology recommended by most manufacturers of sensitive electronic access control and security components. Safe for use with readers, electric strikes, and maglocks, these units interface to fire alarm systems and provide battery backup. The BPS-12/24-1 is UL Class 2 listed.

PRODUCT FEATURES

- Dual output, field selectable 12 or 24 VDC via clearly marked toggle switch
- Supplies 1 full AMP continuous current output, even while charging back-up batteries
- Linear regulated power supply provides the cleanest power available
- UL Class 2 power limited output
- SPDT AC monitoring output allows for remote monitoring of the power supply's 110 VAC input
- External LED indicator (AC and DC) easily determines power status
- UL Listed, low-current fire alarm disconnect requires only a minimum size fire alarm relay and wire gauge
- Polyswitch 2A breaker allows for large short duration inrush current if batteries are installed (approx. 20A for 1 second)

- Line voltage and DC fuses
- Sealed lead acid or gel battery charging capability (battery sold separately, see page 114)
- MagnaCare® lifetime replacement, no fault warranty

SPECIFICATIONS

- UL Listed

Electrical:

12V/24V selector switch

Input Voltage: 120 VAC

Output Current:

1A at 12 VDC or 24 VDC

Dimensions:

9"L x 12"H x 4"D

Operating Temperature:

+32 to +105F [0 to +40C]

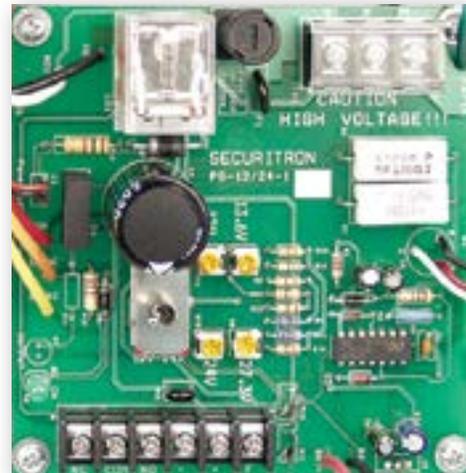
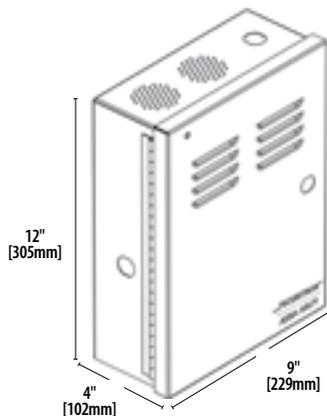
Shipping Weight:

9 lbs [4.08kg]

MODELS

PART # | Description

BPS-12/24-1 | Dual Voltage Power Supply - 12/24 VDC, 1A



BATTERY BACKUP

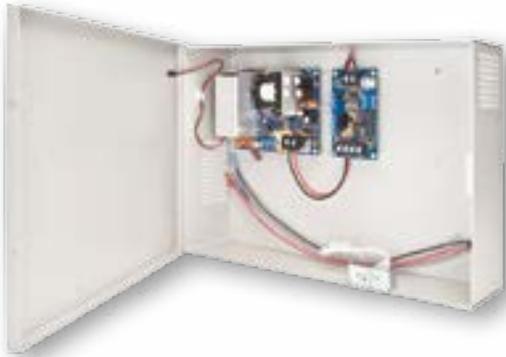


DUAL VOLTAGE



SUPERVISION

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AQD3 SERIES

Switching Power Supply

3A/1.5A 12 VDC/24 VDC Dual-Voltage

The Securitron AccuPower® AQD3 Series of switching power supplies are dual voltage, supervised units with a battery charger. These field selectable units have a fast battery charge reserve. They provide a maximum 3As at 12 VDC or 1.5As at 24 VDC, with up to eight (8) independently controlled, power limited outputs.

PRODUCT FEATURES

- Rated up to 2.8A/1.4A continuous output
- Dual-voltage 12/24 VDC field selectable
- Tolerates brownout or overvoltage input from 90-240 VAC
- Thermal shutdown protection comes with auto restart
- Circuit breaker protects against Over-current and reverse battery faults
- Includes battery charger and power supervision
- Low battery disconnect prevents deep discharge
- Dedicated voltage enables faster battery charging even under full load
- MagnaCare® lifetime replacement, no fault warranty

SPECIFICATIONS

Please refer to the table

- ANSI/UL 603 Listed
- ULC-S318 Listed
- ANSI/UL 294 Listed

Dimensions:

14"x 9" x 3-1/2" enclosure

Electrical:

- Power supply outputs are Class 2 power limited
- Expandable up to eight (8) independently controlled power limited outputs
- Available with configurable access control input/outputs with fire trigger in either PTC or with fuse/ dry contact option, fire relay only, or configurable outputs with fire relay input
- LED indicators and form "C" contacts provide supervision
- Universal input 90-240 VAC
- Supports up to two (2) sealed gel, AGM or wet lead acid batteries

Operating Temperature:

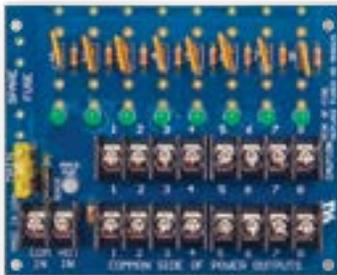
-4 to +104F [-20 to +40C]

Shipping Weight:

7.65 lbs [3.47kg]

Product Number	Output Amps	# of Outputs	Class 2 Power Limited	Fuse Rating	Fuse Type	# of Relays	Relay Type	UL 294	UL 603	ULC S318-96
AQD3	3/1.5	1	Y	-	-	-	-	L	L	L
AQD3-1R	3/1.5	1	Y	-	-	1	Fire	L	L	L
AQD3-4F	3/1.5	4	Y	1A	Fuse	-	-	L	L	L
AQD3-4C	3/1.5	4	Y	0.35A	PTC	-	-	L	L	L
AQD3-8F	3/1.5	8	Y	0.5A	Fuse	-	-	L	L	L
AQD3-8C	3/1.5	8	Y	0.35A	PTC	-	-	L	L	L
AQD3-8C1R	3/1.5	8	Y	1.23A	PTC	1	Fire	L	L	L
AQD3-8F8R	3/1.5	8	Y	0.5A	Fuse	8	Access Control w/Fire	L	-	-

L: Listed R: Recognized



PDB-8C



AMPERAGE



BATTERY BACKUP



DUAL VOLTAGE



SUPERVISION





DK-26

Digital Keypad System

Digital Control System for Narrow Stile Outdoor Applications

The DK-26 digital keypad system provides medium/high security control of electric locks in one or two door applications where doors have the same control needs. The fully weatherproof, rugged stainless steel keypad can be mounted in most outdoor environments. Encased in a separate enclosure for secure installation, the full-featured, easy to program, DK-26 is ideal for narrow stile applications.

PRODUCT FEATURES

- Cast stainless steel with 11 EPDM rubber keys
- Weatherproof and vandal resistant
- 12V or 24V/ AC or DC current
- Mounts on a narrow mullion
- Audible keystroke echo
- True 10 digit operation (keys are not paired)
- 59 users with multiple entry codes
- User code and hard code disable feature
- Passage Mode and Lockout Mode
- 5A DPDT relay
- Request to exit (REX) input
- 16 ft. [4.8m], 12 conductor, 22 gauge keypad cable
- 3 LEDs and a bell button
- MagnaCare® lifetime replacement, no fault warranty

PRODUCT OPTIONS

- Cover plate
- Keypad available as system or separately

SPECIFICATIONS

- CE: EN 50091-1, EN 61000-6-2 Approved

Dimensions:
Keypad: 1-1/2"W x 7"H x 7/8"D

Enclosure: 6"W x 8"H x 3"D

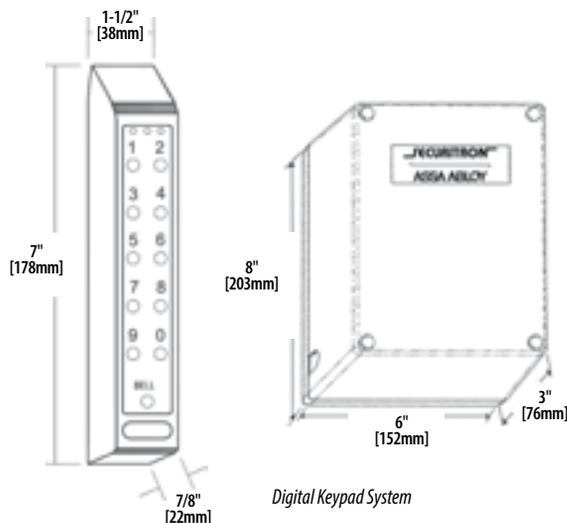
Electrical:
12 VAC/VDC: 7 mA at rest; 160 mA active
24 VAC/VDC: 20 mA at rest; 190 mA active

Operating Temperature:
CPU: +32 to +158F [0 to +70C]

Keypad: -22 to +158F [-30 to +70C]
Indoor or Outdoor use

Shipping Weight:
5 lbs [2.27kg]

Finishes:
US32D/630 - Satin Stainless Steel
BK - Black



Digital Keypad System



» MODELS

	PART # Description
DK-26BK	Keypad and Controller - Narrow Stile, Black Anodized
DK-26SS	Keypad and Controller - Narrow Stile, Satin Stainless
DK-26PBK	Keypad only - Narrow Stile, Black Anodized
DK-26PSS	Keypad only - Narrow Stile, Stainless Steel

ACCESSORIES for DK-26



DK26-CPSS » COVER PLATE

- Allows DK-26 and DKC-37 to be mounted over a single gang box
- MagnaCare® lifetime replacement, no fault warranty

» MODELS

	PART # Description
DK-CPSS	Digital Keypad Cover Plate - [3 x 8] Satin Stainless





DK-37

Digital Keypad

Keypad for Narrow Stile Applications

The DK-37 digital keypad offers Wiegand output for universal compatibility with access control systems. The fully weatherproof stainless steel keypad is designed for narrow stile applications.

PRODUCT FEATURES

- MagnaCare® lifetime replacement, no fault warranty
- 12-key cast stainless steel 2x6 keypad with silicone rubber keys
- Weatherproof and vandal resistant
- Dual-voltage 12 VDC or 24 VDC
- Mounts on narrow mullion
- Keypad compatible with access control systems using standard Wiegand output
- Red, green and yellow status LEDs
- Audible keystroke echo
- 16 foot (4.88m) cable included

SPECIFICATIONS

- FCC Part 15 & Industry Canada Compliant
- Patents Pending

Dimensions:

Keypad: 1-1/2"W x 7"H x 1"D

Electrical:

12 VDC: 7 mA at rest; 35 mA active
24 VDC: 16 mA at rest; 75 mA active

Operating Temperature:

-22to +158F[-30to +70C]
Indoor or outdoor use

Endurance:

1,000,000 cycles

Shipping Weight:

1.75lbs [0.8kg]

Finishes:

US32D/630 - Satin Stainless Steel
BK - Black Powder Coat

» MODELS

PART # | Description

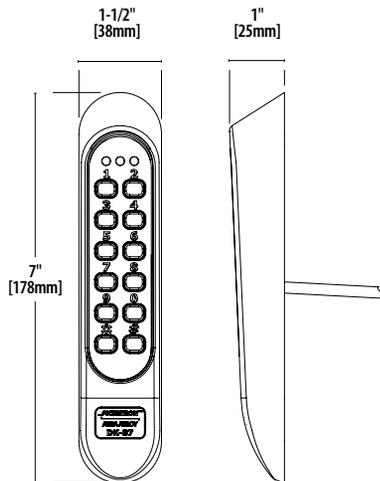
DK-37WSS	Keypad only - Wiegand Mode, Narrow Stile, Stainless Steel
DK-37WBK	Keypad only - Wiegand Mode, Narrow Stile, Black



DUAL VOLTAGE



MAGNACARE WARRANTY



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TM-9

Time Mate Timer

The compact TM-9 extends the hold-open request of a pushbutton or Key switch, enabling single-hand operation of the door or delaying re-arming of alarms.



PRODUCT FEATURES

- Miniature timer extends momentary switches
- Fits in outlet boxes with push buttons or keyswitches
- 3A SPDT relay energizes for 2 to 36 seconds
- Time setting is selected by easy to configure DIP switches

- Applications include releasing electric locks and shunting alarm contacts
- MagnaCare® lifetime replacement, no fault warranty

SPECIFICATIONS

Electrical:

12 or 24 VDC or 24VAC

Operating Temperature:

+32 to +158F [0 to +70C]

» MODELS

PART # | Description

TM-9	Time Mate
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B-12-5, B-24-5

Lead Acid Batteries



B-12-5 / B-24-5 » LEAD ACID BATTERY

Lead Acid Batteries provide 5 Ah of battery back up when used with BPS power supplies, ensuring continued operation of access control devices when the AC source power is compromised.

- Batteries are not covered under warranty

» MODELS

PART # | Description

B-12-5	Battery - 12VDC, 5 Ah
B-24-5	Battery - 24VDC, 5 Ah

DT-7

Prime Time Digital Timer

Control doors equipped with electrified hardware - with or without access control - with The DT-7 digital timer. The DT-7 can be used as a stand-alone unit, or in conjunction with DK and other products. Versatile programming supports timed unlocked/locked/or access- control-only states to turn electric locks or other security systems on and off at programmed times.



PRODUCT FEATURES

- 7-day digital timer
- 10A DPDT relay can be operated in toggle or pulse mode
- 12 programmed on/off times
- Set daily (6 on, 6 off), on selected days, or on blocks of days
- "First Man In" feature delays preset action until first access
- Supports holiday programming
- 12 or 24 VAC or VDC

- AA battery provides backup to the display module program memory - battery not included
- MagnaCare® lifetime replacement, no fault warranty

SPECIFICATIONS

Electrical:

170 mA at 12V or 24V (VAC or VDC)

Operating Temperature:

+32 to +113F [0 to +45C]

Shipping Weight:

.75 lbs [0.34kg]

» MODELS

PART # | Description

DT-7	Prime Time Digital Timer
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PB

Push Buttons

High-quality Securitron Push Buttons are available in a broad selection of colors, sizes, switch types and outputs. With a wide range of options for interchangeable lenses and field convertible outputs, Securitron push buttons can release any maglock, alone or in conjunction with door closers and other hardware.

	PB	PB2	PB3	PB4L	PB5
Shape/Size	Medium Round	Large Square	Assorted	Stainless Push Button with Halo	Large Round
Contacts	7A; DPST	5A; SPDT or DPDT	3A; DPST field convertible to DPDT	M4A; DPST	5A; DPST field convertible to DPDT
Current Draw	Switch LED: 30 mA; indicator LED: 20 mA	12VDC- indicator LED: 20 mA and switch LED: 9 mA 24VDC - indicator LED: 20 mA and switch LED: 20 mA	Indicator LED: 20mA		Switch LED: 9 mA @ 12VDC or 20 mA @ 24VDC
Voltage	12 or 24VDC	12 or 24VDC	12 or 24VDC	12 or 24VDC	12 or 24VDC
Plate	Stainless steel, single gang	Stainless steel, single gang	Stainless steel single gang or narrow stile	Stainless steel single gang or narrow stile	Stainless steel, single gang
Size	4.5" x 2.75" (114mm x 70mm)	4.5" x 2.75" (114mm x 70mm)	single gang: 4.5" x 2.75" (114mm x 70mm); narrow stile: 4.5" x 1.75" (114mm x 44mm); Surface Mount: 3.875" x 2" (98mm x 51mm)	single gang: 4.5" x 2.75" (114mm x 70mm) narrow stile: 4.5" x 1.75" (114mm x 44mm)	4.5" x 2.75" (114mm x 70mm)



PB



PB2



PB3



PB4L



PB5

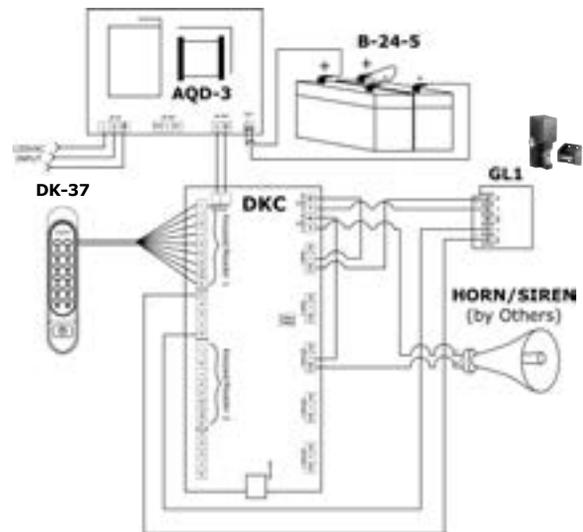
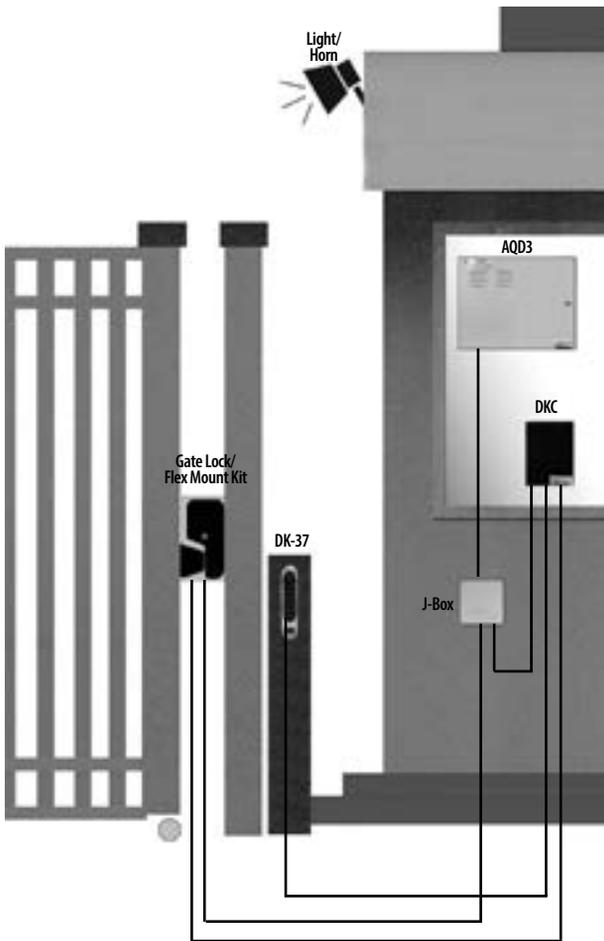


SECURITRON
ASSA ABLOY

GATE LOCKING SYSTEM

Shown with Access Control Keypad System

Use on any Exterior Access Controlled Security Gate



OUTSIDE OPERATION

The gate is secured via the GL1 Gate Lock. Entry is permitted using the weatherproof keypad. DKC's internal door prop alarm feature activates horn if gate remains open too long.



GL1 with FMK-SL for sliding gates

SYSTEM COMPONENTS

- Gate Lock GL1-FS
- AccuPower AQD3 Power Supply
- Flex Mounting Kit
- DK-37 Digital Keypad
- Battery B-24-5

Maximize your Securitron gate locking system by pairing it with an Ameristar fence. ASSA ABLOY group brand Ameristar, based in Tulsa, Oklahoma, focuses on increasing strength & durability, enhancing the aesthetic appearance of modern fence products, and promoting ease of installation. They are known for producing the highest quality residential, commercial, industrial and high-end security fences in today's market place, including sites such as the Statue of Liberty, the 9/11 Memorial in New York City, and the Dallas Cowboys Stadium.



SECURITRON® WARRANTIES

At **Securitron**, we pay special attention to the needs of our customers. In 1999, Securitron introduced the first no strings attached warranty program called MagnaCare®, because we believe quality products and quality service should be the expectation, not the exception.



MagnaCare® Warranty

- **Duration:** Lifetime
- **Conditions:** Any reason, including but not limited to installation error, vandalism or act of God
- **Replacement:** Replacement product shipped at Securitron's expense via next day air freight if necessary
- **Products Covered:** Most Securitron branded products manufactured since 1999



SecuriCare Warranty

- **Duration:** Three Years
- **Conditions:** Any reason, including but not limited to installation error, vandalism or act of God
- **Replacement:** Replacement product shipped at Securitron's expense
- **Products Covered:** Select products, including those with Aperio® technology and solar components.

Check your individual product to determine warranty coverage. Batteries and consumables are not covered by Securitron warranty programs.

Learn more about Securitron's Warranty Programs at securitron.com.

Need to make a claim? Contact Securitron Customer Care at 1.800.MAGLOCK or customercare@securitron.com

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ASSA ABLOY is the global leader in door opening solutions, dedicated to satisfying end-user needs for security, safety and convenience

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