Exhibit 2

Please Press Once & Wait...
PRESS HERE

Linear IEI 212SE Heavy Duty Stand-alone Access Control Keypad | Numeric, Braille Keys

List Price ~~364.16~~

Our Price Add to cart to see actual price.

Why don't we show the price?

SKU 212SE

Qty: 1 Add to Cart

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IEI Now Part of Linear Building On Innovation.

Durable, very tough, and designed for use in harsh conditions or rough climate, the Linear IEI 212SE sealed environment keypad is a good solution for the intentional restriction of access of a door, space, gate, service, or barrier. Instead of issuing keys or cards, you can provide staff, managers, and anyone requiring daily or temporary access a number sequence they can use for punching in on the keypad. When their code matches a pre-programmed PIN, the keypad will relay a device with an on/off switch such as an electric strike or maglock to allow access. Your IEI 212SE keypad also includes 4 on -board secondary relays, for user controlled operation of anything with an on/off switch, or to activate a siren. Throughout the world, Linear IEI electronic keypads number in the thousands. Companies and facilities rely on the second to none engineering, and capabilities of these keypads to offer protection of assets, reduce keys, and increase security, convenience, and efficiency.

Features

Indoor/Outdoor keypad ideal for harsh settings
One-piece housing for surface-mounting to wall, post, or gooseneck. Housing design also allows mounting to single-gang electrical box
120 Users
Key press feedback via sounder and yellow LED
Built-in assignable sounder
Bi-color Red/Green LED indicates relay status
Non-volatile memory retains codes even if power is lost
1-6 digit codes - digits can be repeated
Door relocks automatically
Two lever User Management
Durable metal Braille alpha-numeric keys
4 on board programmable timed relays (Separate code for example to shunt an alarm, sound a siren/horn in another part of the building, or activate a handicap ramp for example)
Tamper loop functionality mode
Master Code must be entered to change user codes
Can program door to remain in unlocked position
Easy to program at the keypad
Functionality: Main relay controls any device requiring on/off switch — such as electric strike, or maglock. Request to exit input trigger
Accepts 10-30 Volts DC; 12-24 Volts AC - auto adjusting
Well written and easy to understand installation and programming instructions included
Optional printer interface

Specifications

Current draw: 108 mA maximum (add 30 mA for each additional relay)
Operation voltage: 12-24 VAC/VDC - auto adjusting
Dimensions: 3" (W) x 4.50" (H) x 1.55" (D)
Temperature tolerance: -20F to 130F

Warranty

International Electronics, Inc. (IEI) warrants its products for two (2) years after the shipping date to be free from defects in material and workmanship, when they have been installed in accordance with the manufacturer's instructions, and have not been modified or tampered with

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A+ Rating BBB

GoKeyless™ offers a wide selection of innovative keyless door locks that provide convenience and security without the hassle of keys. We offer a range of keyless locks including: keyless deadbolt locks, fingerprint door locks, 100% mechanical pushbutton locks and combination locks, as well as high-performance electronic keypad door locks and full keyless entry lock systems.

BY BRAND
Alarm Lock Trilogy
Kwikset SmartCode Locks
Kaba Simplex Locks
Lockey Keyless Locks
Schlage LiNK
Yale Real Living
Z-Wave Home Automation

ELECTRONIC KEYLESS LOCKS
Keyless Door Locks for Home
Keyless Deadbolt Locks
Wireless Door Lock
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For Office
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TRADITIONAL DOOR HARDWARE
Panic Bars
Door Closers
Latch Guards
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Door Knockers

FINGERPRINT LOCKS
Fingerprint Deadbolt Locks
Biometric Locks
Lever Fingerprint Locks
Knob Fingerprint Locks
Fingerprint Locks with Audit
Sale

For Vacation Rentals
For Multi-Family Housing
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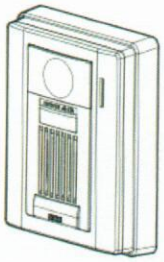
FK1461 Ⓐ P0109YI

AIPHONE®

JK-DA, JK-DV, JK-DVF

VIDEO DOOR STATION
POSTE DE PORTE VIDÉO
VIDEO PORTERO
VIDEODEURPOST
POSTAZIONE VIDEOCITOFONICA ESTERNA



JK-DA

Video door station
Poste de porte video
Video portero
Videodeurpost met kunststof opbouwbehuizing
Postazione videocitofonica esterna

JK-DV

Vandal-resistant video door station
Portier video résistant au vandalisme
Video portero antivandalico
Videodeurpost met metalen antivandalisme-opbehuizing
Postazione videocitofonica esterna resistente agli atti vandalici

JK-DVF

Vandal-resistant video door station
Portier video résistant au vandalisme
Video portero antivandalico
Videodeurpost met inox antivandalisme-inbouwbehuizing
Postazione videocitofonica esterna resistente agli atti vandalici

INSTALLATION MANUAL
MANUEL D'INSTALLATION
MANUAL DE INSTALACIÓN
INSTALLATIEHANDLEIDING
MANUALE D'INSTALLAZIONE

English

PRECAUTIONS

General Prohibitions | Prohibition to Dismantle the Unit | Prohibition on Subjecting the Unit to Water | General Precautions

⚠ WARNING

(Negligence could result in death or serious injury.)

1. Do not dismantle or alter the unit. Fire or electric shock could result.
2. Existing wiring such as chime wiring, etc. may contain high voltage AC electricity. Damage to the unit or electric shock could result. Wiring and installation should be done by a qualified technician.
3. This unit is not an explosion-proof unit. Do not install or use the unit in locations that are filled with flammable gas such as oxygen rooms. Fire or an explosion could result.

⚠ CAUTION

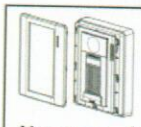
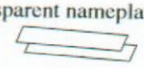
(Negligence could result in injury to people or damage to property.)

1. Before turning on power, make sure wires are not crossed or shorted. If not, fire or electric shock could result.
2. Do not install or make any wire terminations while power supply is plugged in. It can cause electrical shock or damage to the unit.

General Precautions

1. The door station is weather resistant, but do not spray high pressure water on door station directly. Unit trouble could result.

1 PACKAGE CONTENTS

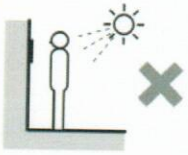
 JK-DA Front panel Main unit	Mounting screws (Mounting screws x 2 Wood mounting screws x 2)		INSTALLATION MANUAL
JK-DV	Mounting screws (x4) and anchor bolts (x4)	Special screwdriver	
JK-DVF	Special screws (x4) Flush mount back box	Transparent nameplates x 2 	

2 INSTALLATION

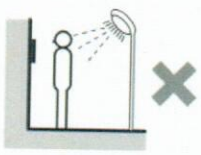
2-1 Mounting locations

"Do not install video door station in any of the following locations where lighting or the ambient environment could impact the display on the video monitor due to the characteristics of the door station's camera."

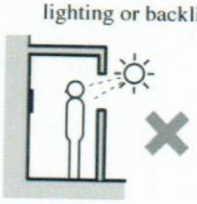
a Locations subject to direct sunlight



b Under street lights or door lights

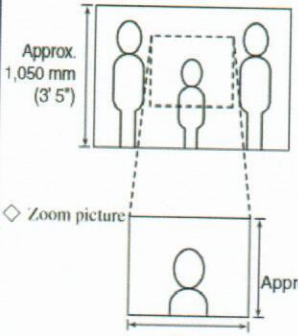


c Other locations subject to strong lighting or backlighting conditions



2-2 Mounting positions and image view area

◇ Wide picture



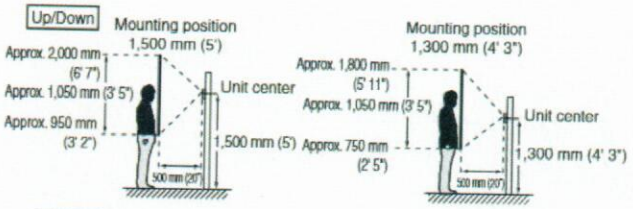
◆ Objects appear smaller due to greater distortion in the surrounding sections compared to the central section, but a wider area is displayed. The display range is a rough estimation and may change due to the installation environment.

◇ Zoom picture

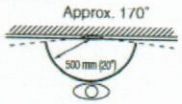
◆ The zoom position can be changed.
(Refer to the master station's operation manual.)
The factory setting is "Center " for Zoom mode.

◇ Wide picture

Up/Down



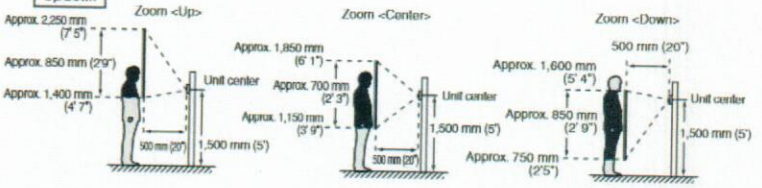
Left/Right



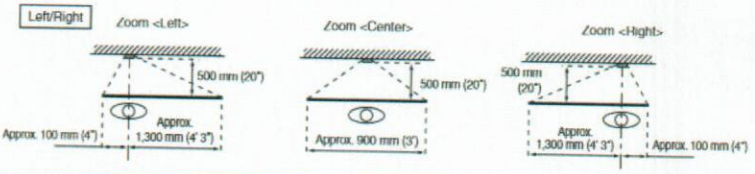
◆ An area over a range of approx. 170° in a 500 mm radius from the camera displays. (The display range is a rough estimation and may change due to the installation environment.)

◇ Zoom picture (when mounting position is 1,500 mm (5'))

Up/Down

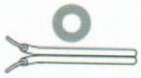


Left/Right

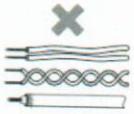


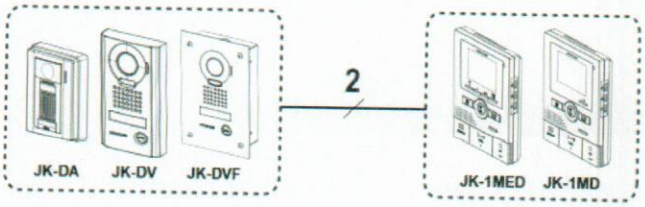
2-3 Cable

1 PVC jacket with PE (polyethylene) insulated cable is recommended.

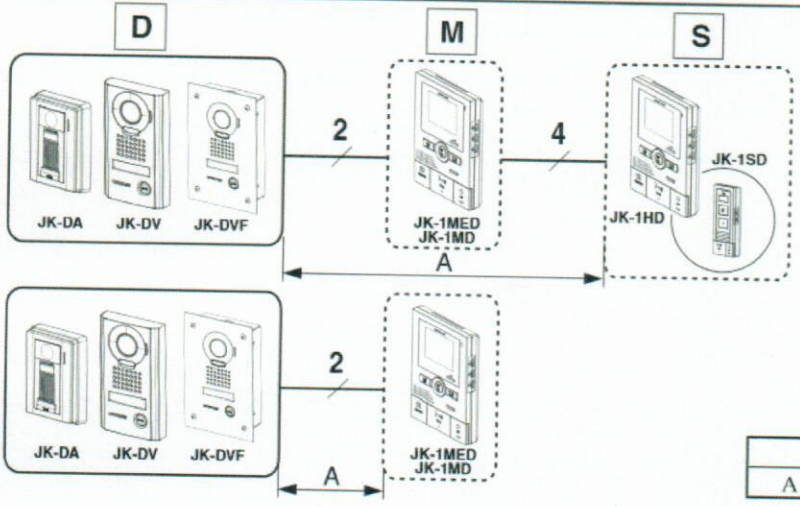


2 Never use individual conductors, twisted pair cable or coaxial cable.





2-4 Wiring distance



	Ø 0.65 mm	22 AWG	Ø 1.0 mm	18 AWG
A	50 m	165'	100 m	330'

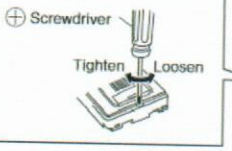
English

3 MOUNTING

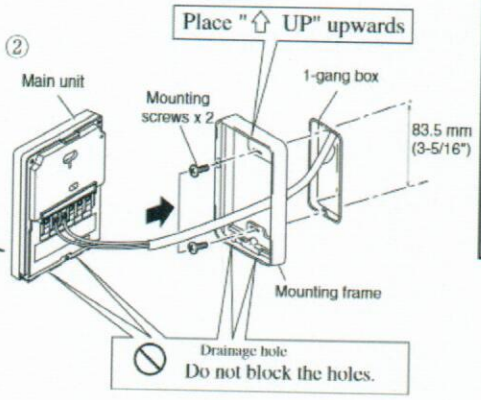
JK-DA

① Removing the main unit from the mounting frame

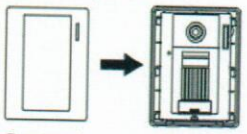
Remove the main unit. (Loosen the locking screws.)



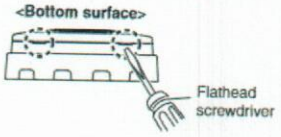
②



③ Mount the main unit on the mounting frame, and fit the front panel on.

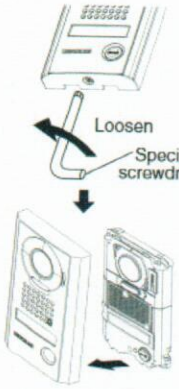


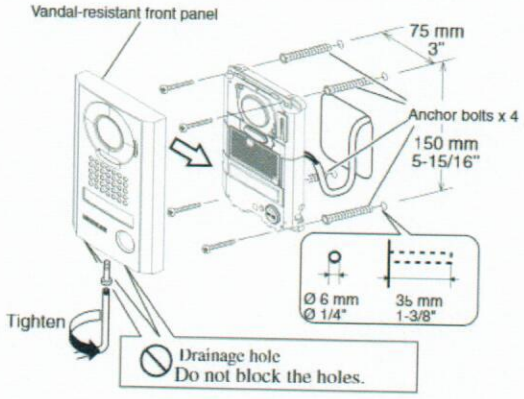
Removing the front panel



Pry off the front panel with a flathead screwdriver.

JK-DV

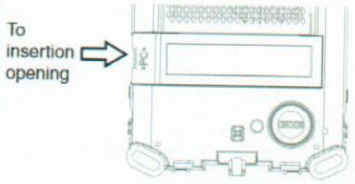


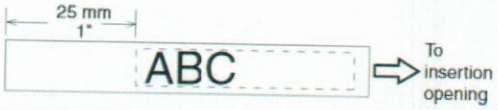


Using the transparent nameplates

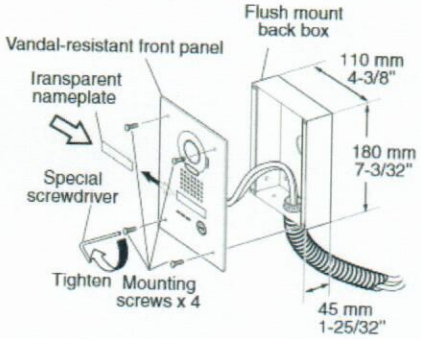
Inserting the transparent nameplates

① Remove the vandal-resistant front panel.
② Peel off the protective seals on the plate (both sides).
③ Fill in the name of the resident on the transparent nameplate.
⚠ Be sure to leave 25 mm (1") of white space on the left end to account for insertion.
④ Insert the filled-in transparent nameplate at the specified insertion opening (indicated with ⇨ in diagram).





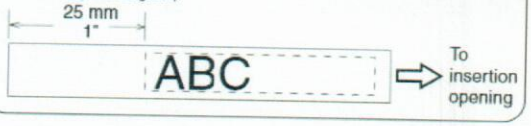
JK-DVF



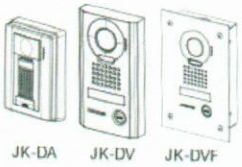
Using the transparent nameplates

Inserting the transparent nameplates

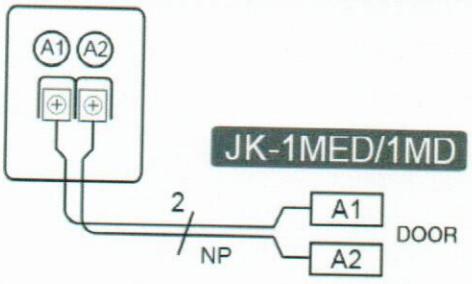
① Remove the vandal-resistant front panel from the flush mount back box.
② Peel off the protective seals on the plate (both sides).
③ Fill in the name of the resident on the transparent nameplate.
⚠ Be sure to leave 25 mm (1") of white space on the left end to account for insertion.
④ Insert the filled-in transparent nameplate at the specified insertion opening on the rear side of the vandal-resistant front panel (indicated with ⇨ in diagram).

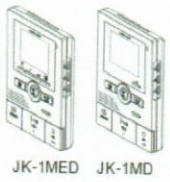


4 WIRING



NP: **Non-polarized**





English

5 TECHNICAL PRECAUTIONS

Technical precautions

- Operating temperature: -10 °C to +60 °C (+14 °F to +140 °F)
- Cleaning: Clean the units with a soft cloth dampened with a neutral household cleanser. Do not use any abrasive cleaner or cloth.
- Door station is weather resistant. However, do not spray high pressure water on door station directly. Unit trouble could result.

6 SPECIFICATIONS

- Camera unit: Complementary metal oxide semiconductor (CMOS)
- Scanning lines: 525 lines
- Minimum subject illumination: 5 Lux at 50 cm (1'6") distance
- Dimensions:

JK-DA: 129 (H) x 97 (W) x 35.5 (D) (mm)
5-1/8 (H) x 3-7/8 (W) x 1-7/16 (D) (inches)

JK-DV: 173 (H) x 98 (W) x 29.5 (D) (mm)
6-13/16 (H) x 3-7/8 (W) x 1 (D) (inches)

JK-DVF: 209 (H) x 135 (W) x exposed area 8 (D) (mm)
8-1/4 (H) x 5-5/16 (W) x 5/16 (D) (inches)

Flush mount back box (JK-DVF): 180 (H) x 110 (W) x 45 (D) (mm)
7-3/32 (H) X 4-3/8 (W) X 1-25/32 (D) (inches)

- Weight:

JK-DA: Approx. 190 g (0.42 lbs.)
JK-DV: Approx. 650 g (1.43 lbs.)
JK-DVF: Approx. 580 g (1.27 lbs.)
Flush mount back box (JK-DVF): Approx. 450 g (1.0 lbs.)

Warranty

Aiphone warrants thats its products have no material or workmanship defects under normal use conditions for two years after delivery to the end user. Aiphone will perform repair or replacement free of charge if the product is defective and the warranty applies to the defect. Aiphone reserves unto itself the sole right to make the final decision whether there is a defect in materials and/or workmanship and whether or not the product is under warranty. This warranty shall not apply to any Aiphone product which has been subject to misuse, neglect, accident, or to use in violation of instructions furnished, nor extended to units which have been repaired or altered outside of the factory. This warranty does not cover batteries or damage caused by batteries used in connection with the unit. This warranty only includes carry-in repairs. Any repairs must be made at the shop or place designated in writing by Aiphone. Aiphone will not be responsible for any costs incurred during on-site service calls. Aiphone will not provide compensation for any loss or damage incurred by the breakdown or malfunction of its products during use, or for any consequent inconvenience or losses that may result.

The object area of is the EU.

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La zone d'application de est l'UE.

Garantía

Aiphone garantiza que sus productos no tienen defectos de material ni de mano de obra bajo condiciones de uso normal durante dos años tras su entrega al usuario final. Aiphone realizará la reparación o cambio libre de costo si el producto está defectuoso y la garantía se aplica al defecto. AIPHONE se reserva el derecho de tomar la decisión final de si hay o no defectos de material y/o de mano de obra, y de si el producto está o no cubierto por la garantía. Esta garantía no cubre ningún producto AIPHONE que haya sido mal utilizado, descuidado, accidentado, o empleado violando las instrucciones suministradas; la garantía tampoco se aplica a unidades que hayan sido reparadas o alteradas por personas fuera de la fábrica. Esta garantía no cubre las pilas ni los daños causados por pilas utilizadas asociadas a la unidad. Esta garantía sólo incluye reparaciones acarreadas por el cliente. Todas las reparaciones deben realizarse en el taller o lugar que Aiphone designe por escrito. Aiphone no se responsabilizará de los gastos generados durante llamadas de servicio. Aiphone no indemnizará por ninguna pérdida o daño en que se incurra debido a la avería o falla de sus productos durante su uso, ni por ningún inconveniente o pérdida que se produzca como consecuencia.

El área del objeto es la EU.

Garantie

Aiphone garandeert dat zijn producten onder normale gebruiksomstandigheden gedurende twee jaar na levering aan de eindgebruiker vrij zijn van materiaal- of fabricagefouten. Aiphone zal het product kosteloos herstellen of vervangen als het defect is en de garantie van toepassing is op het defect. Aiphone behoudt zich het recht voor om als enige definitief te bepalen of er al dan niet sprake is van een materiaal- en/of fabricagefout; en of het product nog onder garantie is. Deze garantie geldt niet voor een Aiphone-product dat is blootgesteld aan verkeerd gebruik, verwaarlozing, een ongeval of verkeerde bediening en evenmin voor toestellen die buiten de fabriek zijn hersteld of gewijzigd. Deze garantie geldt niet voor batterijen of schade veroorzaakt door batterijen die in het toestel zijn gebruikt. Deze garantie geldt uitsluitend voor herstellingen die worden ingeleverd en opgehaald door de klant. Alle herstellingen moeten worden uitgevoerd in de winkel of op de plaats die schriftelijk is aangeduid door Aiphone. Kosten die gepaard gaan met herstellingen ter plaatse kunnen niet worden verhaald op Aiphone. Er kan geen schadeloosstelling van Aiphone worden geëist voor enig verlies of schade als gevolg van een defect of storing tijdens het gebruik van zijn producten, of voor enig ongemak of verlies dat hieruit voortvloeit.

Het toepassingsgebied van is de EU.

Garanzia

La Aiphone garantisce che i suoi prodotti saranno privi di difetti nei materiali o nella lavorazione, in condizioni di utilizzo normali, per un periodo di due anni dalla consegna all'utente finale. La Aiphone eseguirà la riparazione o la sostituzione gratuita del prodotto qualora tale prodotto debba risultare difettoso e la garanzia sia applicabile al difetto rilevato. La Aiphone si riserva il diritto esclusivo di stabilire in via definitiva se sono presenti difetti nei materiali e/o nella lavorazione e se il prodotto è coperto dalla garanzia oppure no. La presente garanzia non è applicabile ad alcun prodotto Aiphone che sia stato sottoposto ad uso improprio, negligenza, incidente, o che sia stato utilizzato in violazione alle istruzioni fornite, né può essere estesa alle unità che sono state riparate o manomesse al di fuori della fabbrica. Questa garanzia non copre le batterie né i danni causati dalle batterie usate in connessione con l'unità. Questa garanzia copre solo le riparazioni del prodotto consegnato presso il punto designato. Le eventuali riparazioni devono essere eseguite presso l'officina o il luogo designato per iscritto dalla Aiphone. La Aiphone non potrà essere ritenuta responsabile di eventuali costi sostenuti in caso di chiamata per l'assistenza sul posto. La Aiphone non offrirà alcun compenso per gli eventuali danni o perdite subiti a causa della rottura o del guasto dei suoi prodotti durante l'uso, o per qualsiasi disagio o perdita conseguente che si dovesse verificare.

L'area oggetto del è l'UE.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. Increase the separation between the equipment and receiver. Consult the dealer or an experienced radio/TV technician for help.

AIPHONE®

Providing Peace of Mind

http://www.aiphone.com/

AIPHONE CO., LTD., NAGOYA, JAPAN
AIPHONE CORPORATION, BELLEVUE, WA, USA
AIPHONE S.A.S., LISSES-EVRY, FRANCE

ProxPoint® Plus 6005

Overview & Key Features | Specifications

Typical maximum* read range
ProxCard® II Card - up to 3" (7.6 cm)
ISOProx® II card - up to 2.5" (6.35 cm)
DuoProx® II Card - up to 2.5" (6.35 cm)
Smart ISOProx®/DuoProx® II Cards - up to 2.5" (6.35 cm)
Proximity & MIFARE® Card - up to 2.5" (6.35 cm)
ProxCard Plus® Card - up to 1.0" (2.5 cm)
ProxKey® II Keyfob - up to 1.5" (3.8 cm)
MicroProx® Tag - up to 2" (5.1 cm)

*Depending on local installation conditions.

Dimensions
3.135" x 1.720" x 0.660" (7.96 x 4.37 x 1.68 cm)

Power Supply
5-16 VDC
Linear power supplies are recommended.

Maximum Current Requirements
Current (DC)
Average 30 mA, Peak 75 mA

Operating Temperature
-22° to 150° F (-30° to 65° C)

Operating Humidity
0-95% relative humidity noncondensing

Weight
2.7 oz. (75 gm)

Current Requirements
20mA avg / 75mA peak at 12VDC

Cable Distance
Wiegand or Clock-and-Data interface:
500 feet (150 m)
Recommended cable is ALPHA 1295 (22 AWG) 5 conductor stranded with overall shield or equivalent.

Certifications
Canada/UL 294 Listed
FCC Certification, United States
Canada Certification
EU and CB Scheme Electrical Safety (EN60950 and IEC60950 ITE Electrical Safety)
Fifteen EU Countries under the R&TTE Directive (EN 300 330 - SRD, and ETS 300 683 - EMC)

MORE INFORMATION

Contact a Salesperson
Customer Support
Document Library
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RELATED DOCUMENTS

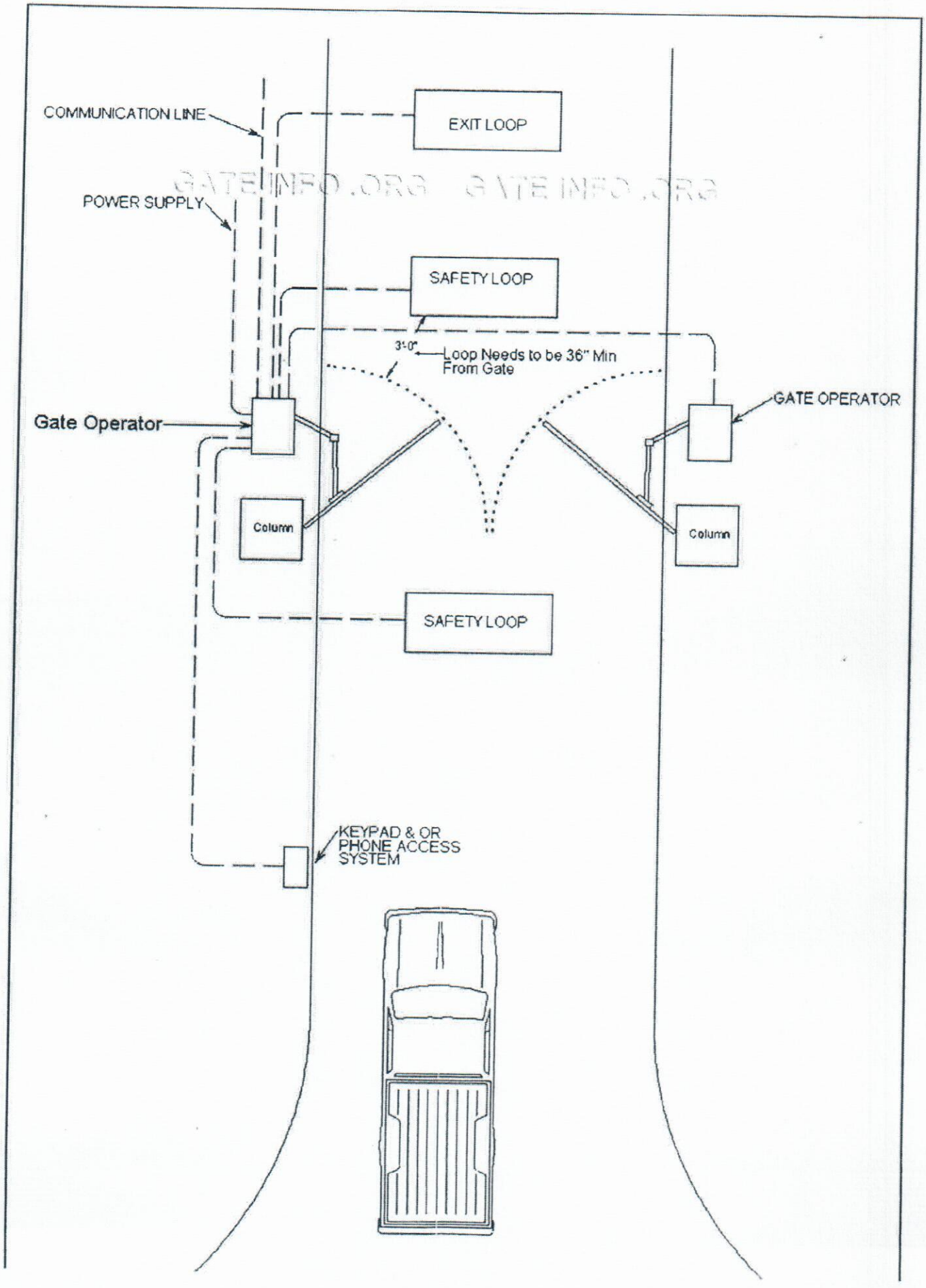
HID Prox Read Range Chart
Prox ProxPoint Plus Reader Datasheet
ProxPoint Plus Installation Guide
SmartID Reader Family Datasheet
HID Prox Readers Comparison Chart
125 kHz Proximity Physical Access
DoC R&TTE (EntryProx) Certificate
DoC R&TTE (Prox Readers) Certificate
View more documents

CASE STUDIES

Beijing Olympic Village
Norway Post Case Study

RoHS

Invest with Confidence

Exhibit 3

Double & Single Gate Opener Installation Layout Diagrams