



# 1500 STAND ALONE KEYPADS ACCESS CONTROL



flush mount 1503 or 1506 surface mount



1504 with intercom



1503 non-lighted



**lighted keypads**  
for easy night time operation



**keypad**  
User's enter their 4-5 digit unique PIN (personal identification number) to gain entry



**intercom**  
model 1504 combines the keypad with an intercom substation that can be used with some existing intercom systems



**economical**  
non-lighted option has 2 access codes

- Rugged steel cabinet with stainless steel faceplates
- Metal keypads
- PIN (Personal Identification Number) codes are programmable from the keypad
- Programmable "hold" code
- EEPROM memory will not lose programmed codes during power outages
- Stand-alone keypads can control 2 doors or gates (1506 only)
- Slave keypad capability for controlled entry / exit applications (1506 only)
- 1504 combines an intercom with the 1503 or 1506 keypad
- Request to exit input

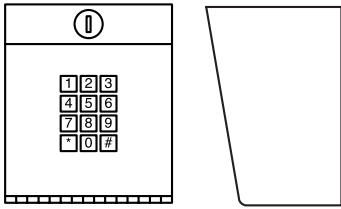
FEATURES

## ACCESS CONTROL SOLUTIONS

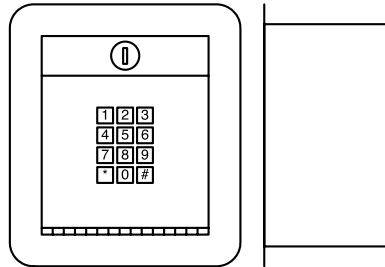




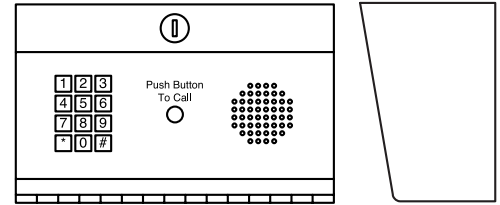
DKS 1500 Series Keypads provide access control for virtually any application where stand-alone digital code entry is desired. These vandal resistant keypads use stainless steel faceplates, galvanized steel sub-plates and are housed in a rugged steel cabinet. Standard style units can be surface or post mounted and flush mount units are designed to be recessed into a wall or column. The "1504 series" adds an intercom sub-station that can be connected to a master intercom system.



**1503/06 Surface**  
5.25" W x 6.25" H x 4.375" D  
285mm W x 330mm H x 120.6mm D



**1503/06 Flush**  
keypad with trim ring:  
7.125" W x 8.375" H x 4" D  
305mm W x 343mm H x 63.5mm D  
rough-in box:  
5.625" W x 7" H x 4" D  
305mm W x 343mm H x 63.5mm D



**1504 Intercom**  
10" W x 6.25" H x 5.25" D  
336.5mm W x 381mm H x 88.9mm D

**1503 Surface non-lighted**  
4.5" W x 5.375" H x 5.25" D  
114mm W x 136mm H x 285mm D

## 1503

### Output

Form C dry contact relay  
30 V 1 amp maximum

### Capacity

Two 4-digit momentary codes  
Two 5-digit momentary codes  
Two 4-digit hold open codes

### Mounting

Surface / post mount  
Flush mount

### Standard Features

Ideal for doors or gates  
Add or delete individual codes from the keypad  
"Hold" code to latch open a door or gate  
EEPROM memory  
Basic digital entry for economical applications  
Non-lighted version available (not shown)  
4.5" W x 5.375" H x 5.25" D  
surface mount only

### Electrical Requirements

12 to 24 volt AC or DC power

### Operating Temp

-10°F to 115°F (-23°C to 46°C)

### Shipping Weight

8-20 lbs (3.6-9 kg)

### Warranty

2 year limited warranty

## 1506

### Output

Two form C dry contact relays  
30 V 1 amp maximum

### Capacity

10, 50, 100, 250, 500, or 1000 4-digit codes  
Six 5-digit codes

### Mounting

Surface / post mount  
Flush mount

### Standard Features

Ideal for doors or gates  
Add or delete individual codes from the keypad  
"Hold" codes to latch open a door or gate  
EEPROM memory

### Advanced Features

Time zone inputs  
Slave keypad capability

### Electrical Requirements

16 volt AC. Power transformer included

### Operating Temp

-10°F to 115°F  
(-23°C to 46°C)

### Warranty

2 year limited warranty

## 1504

Combines the 1503 or 1506 keypad (and the features of each as listed above) into a common housing with an intercom sub-station.

A master intercom station (not provided) is required to establish communication with the 1504. (May not be compatible with some intercom systems.)

### Mounting

Surface / post mount

### Operating Temp

-10°F to 115°F (-23°C to 46°C)

### Warranty

2 year limited warranty

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