



# DIGITAL KEYPADS

## ACCESS CONTROL



1504 Surface Mount



1506, 1513, 1515 Flush Mount



1506, 1513, 1515 Surface Mount



1515 Compact Surface Mount

### STAND-ALONE (Relay Output) or 26-BIT WIEGAND OUTPUT or RS485 OUTPUT

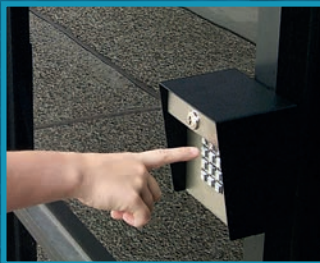
- Rugged Steel Cabinet with Stainless Steel Faceplates and Metal Keypads
- For stand-alone operation, codes are programmable from the keypad or using the Android DK Manager app (1515 only)
- EEPROM Memory will not lose Programmed Codes during power outages
- Two-year Limited Factory Warranty

• SELF-STORAGE • APARTMENT COMPLEX/GATED COMMUNITIES • RESIDENTIAL • PARKING, APARTMENT/ COLLEGE RESIDENTS HALLS, MIXED USE BUILDINGS • COMMERCIAL/ INDUSTRIAL & MAXIMUM SECURITY



#### Intercom Model

1504 can be used with some existing intercom systems



#### Keypad Users

enter a unique PIN to gain entry



#### Lighted Keys

for easy night time operation



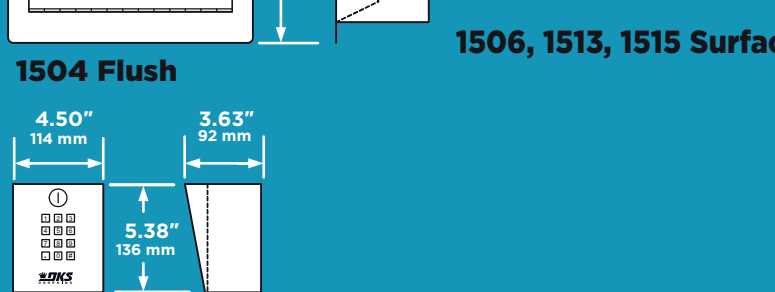
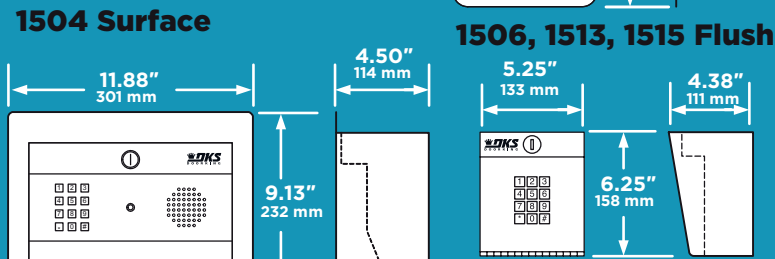
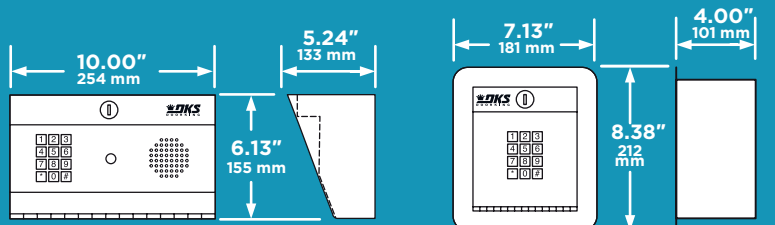
#### Android Smartphone

for manager programming and user entry (1515 only)

# ACCESS CONTROL SOLUTIONS



# DIGITAL KEYPADS ACCESS CONTROL



	1506	1515	1513	1815 Series
<b>SOLAR POWER MODE</b>	No	Yes	No	No
<b>MAX CODES</b>	6 (5-digit) 1000 (4-digit)	400 (4 or 5-digit)	N/A	N/A
<b>OUTPUT</b>	Two Form C Dry Contact Relays	One Form C Dry Contact Relay	RS-485	26-Bit Wiegand
<b>TIME ZONES</b>	2 Inputs	No	N/A	N/A
<b>HOLD OPEN</b>	Yes	No	N/A	N/A
<b>WRONG CODE LOCKOUT</b>	Yes	Yes	N/A	N/A
<b>ANDROID APPS</b>	No	Yes	N/A	N/A
<b>REQUEST TO EXIT</b>	No	Yes	Yes	No
<b>INPUT POWER</b>	16 VAC	12-24 VAC / VDC	12-24 VAC/ VDC	12-24 VAC/ VDC
<b>OPERATING TEMPERATURE</b>	-10°F to 140°F (-23°C to 60°C)	-10°F to 140°F (-23°C to 60°C)	-10°F to 140°F (-23°C to 60°C)	-10°F to 140°F (-23°C to 60°C)

## TECHNICAL FEATURES

### 1504 - Keypad Combinations

1504 combines the 1506 or 1515 keypad with an intercom sub-station.

Keypad can be combined with a card reader for higher security requirements. 26-bit wiegand output only.

### 1515 Digital Keypads

400 Memory Capacity for Momentary Entry or Hold Open Entry Codes or any combination thereof

Selectable 4 or 5-Digit Codes

Low Power Mode for Solar Applications.

Door Open Time settable from 1/4 second to 99 seconds

Wrong Entry Code Lockout settable from 3-9 tries and 1-9 minutes

Programming via the keypad or DoorKing Android Digital Lock Manager App using Near Field Communication (NFC)

DoorKing Smart Open App for users to activate the Entry Codes using their Android NFC Smartphone

### 1506 Digital Keypads

1000 4-Digit Codes

Six 5-Digit Codes

Add or delete individual codes from the Keypad

Time Zone Inputs

Secondary Keypad capability

## ELECTRICAL

### 1506 Digital Keypads

16 VAC

Two form C dry contact relays; 30V 1A contacts

### 1515 Digital Keypads

12-24 VAC / VDC

One form C dry contact relay; 30V 1A contacts

Request to Exit Input

### 1513 Digital Keypads

12-24 VAC / VDC

RS-485 output

### 1815 Series Digital Keypad

12-24 VAC / VDC

26-Bit Wiegand output

## MISCELLANEOUS

Environmental: -10°F to 140°F (-23°C to 60°C)

Shipping weight approximately 8-20 lb (3.6-9 kg)

Mounting: Surface / Post Mount Flush mount

## DoorKing® Inc.

Access Control Solutions since 1948



120 S. Glasgow Avenue,  
Inglewood, California 90301 U.S.A.  
Tel: 310-645-0023 FAX: 310-641-1586  
www.doorking.com

© 2021 All Rights Reserved.  
Product specifications may  
change without notice. Rev. 5/21



### MEMBER:



### DISTRIBUTED BY:

