Digital Lock 1000 Mem Intercom Sub Station

1504-096

SKU: 4841   UPC: 1504-096

The DKS 1500 Series family of Keypads provides access control for virtually any application where digital code entry is desired, and they are available for stand-alone applications or for connection to an Access Controller. The 1504 model adds an Intercom Substation to the 1506 Series, allowing voice communication via connection to a master Intercom Station.

The 1515 Keypad is ideal for controlling doors or gates. The simple to install and use DKS Manager and User Apps (Android Phones Only) make this Keypad a sure bet for either stand-alone use or as a telephone entry controlled access keypad.

Features

- Ideal for controlling doors or gates.
- Add or delete individual codes from the keypad (1506 series).
- Add or delete individual codes from an Android Smartphone using the DKS App (1515 series).
- "Hold" codes to latch open a door or gate.
- EEPROM Memory.
- LED Lighting.
- Lighted keypad.

(STAND-ALONE KEYPADS (RELAY OUTPUT) Model 1515 Stores up to 400 codes, 4 or 5 digit. Program from the keypad or from an Android Smartphone with the DKS Manager App. Wrong code lockout settable from 3-9 tries and 1-9 minutes. Low power mode for solar applications. Single Form C dry contact relay. Operates on 12 to 24 volt AC or DC power. Surface Mount Compact - P/N 1515-080 Surface Mount Stainless Steel Faceplate - P/N 1515-081 Flush Mount Stainless Steel Faceplate - P/N 1515-082 Surface Mount with Intercom Substation - P/N 1504-081 Flush Mount with Intercom Substation - P/N 1504-091 Model 1506 Stores up to 1000 4-digit entry codes. Six 5-digit entry codes. Two Form C dry contact relays. Time zone inputs. Secondary keypad capability. Operates on 16 volt AC power. Surface Mount Stainless Steel Faceplate - P/N 1506-086 Flush Mount Stainless Steel Faceplate - P/N 1506-096 Surface Mount with Intercom Substation - P/N 1504-086 Flush Mount with Intercom Substation - P/N 1504-096 WIEGAND OUTPUT MODELS These keypads cannot be used in a stand-alone application. They must be connected to an access controller such as DKS 1830 series systems. Output format is 26-bit wiegand. Surface Mount Compact - 1815-059 Surface Mount Stainless Steel Faceplate - 1815-051 Flush Mount Stainless Steel Faceplate - P/N 1815-052 Surface Mount with Intercom Substation - P/N 1504-120 Surface Mount Stainless Steel Faceplate with AWID Card Reader - P/N 1815-248 Surface Mount Stainless Steel Faceplate with HID Card Reader - P/N 1815-249 Surface Mount Stainless Steel Faceplate with DK Prox Card Reader - P/N 1815-250 RS 485 OUTPUT MODELS These keypads cannot be used in a stand-alone application. They must be connected to an access controller such as the DKS Access Plus series systems. Output format is RS-485 Surface Mount Stainless Steel Faceplate - P/N 1513-081 Flush Mount Stainless Steel Faceplate - P/N 1513-082