

# GATE OPERATOR CONTROL STATIONS

## ACCESS CONTROL



Exit Buttons

Key Switch

### Control Stations



3-button  
Interior/Exterior



3-button  
Interior



Manual Control  
Interior



3-button  
Interior

### Gate Control Stations

**CONTROL STATIONS PROVIDE  
MANUAL CONTROL FOR A SINGLE  
GATE CONTROL REQUIREMENTS**

#### CONTROL STATIONS - INTERIOR

- Controls mount into a single-gang electrical box (except 1211-081 and 1200-016)
- 1211-081 exit button is mullion mounted
- 1200-016 is surface mounted
- Stainless steel faceplates
- Key switch uses mortise cylinder that can be re-keyed

#### CONTROL STATIONS - DOOR/GATE

- Open – Close – Stop indoor and outdoor control Stations
- Manual gate controller provides normal, momentary open or hold open operation

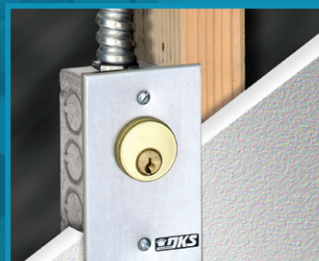
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COLLEGE RESIDENTS HALLS • MIXED USE BUILDINGS • COMMERCIAL/  
INDUSTRIAL • MAXIMUM SECURITY • SELF-STORAGE • PARKING**



**Interior Surface Mount**  
1200-016 3-button gate controller is a surface mount control station for indoor use



**Slim Design**  
allows the 1211-081 exit button to be mounted into the door jam



**Construction**  
ready for easy wall installation

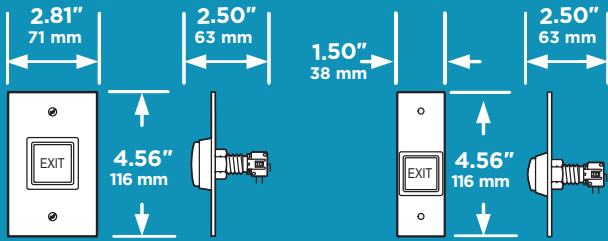


**Manual Control**  
for easy access at guarded entries

**ACCESS CONTROL SOLUTIONS**

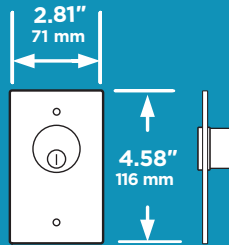


# GATE OPERATOR CONTROL STATIONS ACCESS CONTROL

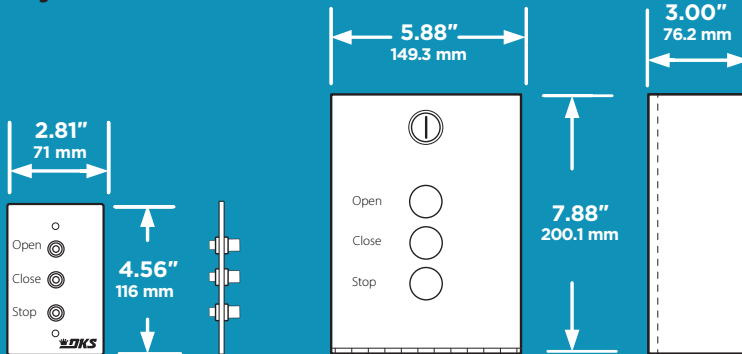


**1211-080  
Exit Button**

**1211-081  
Exit Button**

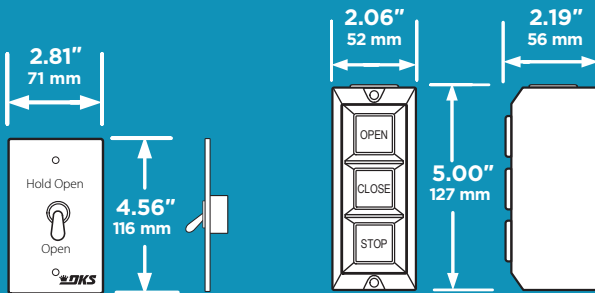


**1206  
Key Switch**



**1200-007 / 1200-221  
3-Button Interior**

**1200-006  
3-Button Interior/Exterior**



**1200-017  
Manual Control Interior**

**1200-016  
3-Button Interior**

## TECHNICAL FEATURES

### INTERIOR CONTROL STATIONS

#### Models

##### 1211-080 Exit Button

- Provides a release device for doors secured with a magnetic lock or electric strike
- Lighted Exit push buttons
- Requires 12-VDC power to illuminate exit button.
- Stainless steel faceplate

##### 1211-081 Exit Button

- Stainless steel faceplate
- Requires 12-VDC power to illuminate exit button
- Indoor use only

##### 1206-080 Mortise Cylinder Keyswitch

- Momentary contact
- Mortise cylinder can be re-keyed to match existing locks
- N.O. or N.C. operation
- Indoor use only

**Features** All interior control are designed to mount into a single-gang electrical box except the model 1211-081 exit button, which is designed for mullion mounting. All interior controls are designed to control a single door/gate only

Operating Temperature: -10°F to 145°F (-23°C to 62°C)

### DOOR/GATE OPERATOR CONTROL STATIONS

#### Models

##### 1200-006 3-Button

- Ideal for exterior applications, interior too
- Can be surface or post mounted
- OPEN - CLOSE - STOP control
- Operates with DKS models 6050, 6100 and 6300 only

##### 1200-007 / 1200-221 3-Button Interior

- Provides manual control of automated vehicular gates, interior use only
- OPEN - CLOSE - STOP control
- 1200-007: Operates with DKS models 6050, 6100 and 6300 only
- 1200-221: Operates with all other DKS gate operator models

##### 1200-016 3-Button<sup>1</sup>

- Can be surface mounted
- NC Stop circuit
- OPEN - CLOSE - STOP control
- Can be used with most door and gate operators

##### 1200-017 Gate Control Toggle

- 3-position control switch for automated vehicular gates, interior use only
- Center position is neutral for normal operation
- Down position is momentary contact to open a gate
- Up position is toggled to hold a gate open
- Can be used with most gate operators

1. Do not use with DKS 6060, 6100 or 6300 model operators.

**Features** All controls are designed to control a single gate operator only. (1211-081 is mullion mount)

Operating Temperature: -10°F to 145°F (-23°C to 62°C)

**DoorKing, Inc.**

Access Control Solutions since 1948



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