

KNOX GATE & KEY SWITCH®

Eliminate perimeter barriers that delay emergency response with the Knox Gate & Key Switch. Override electronic gates and lower voltage equipment to allow emergency access into communities, apartment complexes, parking garages, pedestrian gates, industrial receiving areas and much more.



Model #3503





Single Gate & Key Switch Model #3501

FEATURES

- ◆ One position, two position or momentary switch
- ▼ Face plate and lock cover ensure weather resistant operation
- ◆ Dual locks enable shared access with other agencies

BENEFITS

- ✓ Gain rapid access through electronic gates without forced entry
- ✔ Overrides electronic gates, motorized doors, electrical switches
- ✓ Can share access with multiple agencies
- ✓ Utilizes Knox Master Key solution

OPTIONS

- ✓ Single or dual key switch
- ▼ Fire, EMS, security or law enforcement identification labels

ELECTRICAL DATA

- ✓ Switch: SPDT or DPDT
- ▼ 7 A resistive, 4 A inductive, (sea level), 28 VDC
- ▼ 7 A resistive, 2.5 A inductive, (50,000 ft.), 28 VDC
- ▼ 7 A resistive or inductive, 115 VAC, 60 Hz
- ✓ UL[®] and CSA listed: 7 A, 250 VAC
- ✓ Temperature tolerance up to +180° F

2-1/4" D -2-13/16" PLATE CLEARANCE FIRE DEPT Highly reflective operation decal Label color red for EMERGENCY Fire Department 3/4" diameter 1/8" thick aluminum mounting plate (C 4-1/2" with gasket PLATE (gasket not shown) Stainless steel Dust Cover with hole for Tamper Alert Mounting holes fit standard single electric switch box (typ.)

ORDERING SPECIFICATIONS

To insure procurement and delivery of the Knox Gate & Key Switch, it is suggested that the following specification paragraph be used:

Dimensions: Requires 2 1/4" recessed depth x 3/4" diameter

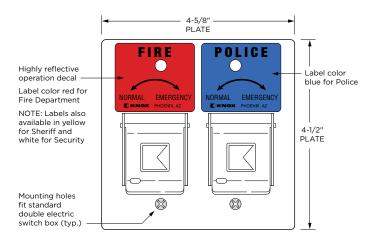
Switch: SPDT or DPDT; 7 A resistive, 4 A inductive, key removable two position

Mounting: Key switch is designed to be recess mounted

P/N: 3500 Series Knox Gate & Key Switch (mfr's cat. ID)

Mfr's Name: KNOX COMPANY





ABOUT KNOX COMPANY

Since 1975, the Knox Company has successfully developed innovative rapid access solutions for first responders with products that provide fast, safe, and secure entry into commercial, industrial, and residential properties, while minimizing damage and maximizing safety. Today, more than 15,000 fire, EMS, and law enforcement departments/agencies depend on Knox products to gain access into over one million buildings/properties.