

KEY SWITCHES

37–38

- KS5
- KS8



DORMA KS5 & KS8 SERIES KEY SWITCHES

DORMA KS5 and KS8 tamper-resistant key switches for authorized control.

These sleek, beveled-edge key switches are designed for a variety of applications including access control, automatic gate operation, alarm shunt, and alarm reset. Tamper-resistant screws and a special driver are included with the key switch to prevent unauthorized removal of the faceplate. The cover plate and switch mounting design can be used with most standard and recessed electrical utility boxes.

Features

- 1/4" thick extruded aluminum faceplate with beveled edges.
- #6-32 stainless steel tamper-resistant spanner head screws and driver included.
- Conventional mortise cylinder included.
- Small format interchangeable core mortise cylinders available.
- Cylinder recessed into the faceplate for tamper-resistant mounting.
- Cylinder type, keyway, and keying configurable into facility master key system.

Finishes

- Aluminum: 628 (Clear Anodized)
- Bronze: 710 (Dark Anodized)

Options

Switch Functions

- **01**—1 MA SPDT
- **02**—1 MO SPDT
- **03**—MA DPDT
- **04**—MO DPDT
- **07**—2 MO SPDT
- **08**—1 MA SPDT, 1 MO SPDT
- **17**—2 MO SPDT, Reset/Bypass

Electrical Specifications

3A @ 125 VAC, 1A @ 250 VAC

Timer Options

- **EF**—30 sec fixed timer
- **EA**—30 sec adjustable timer

Key Switch Options

- **L1**—1 bicolor LED (red/green)

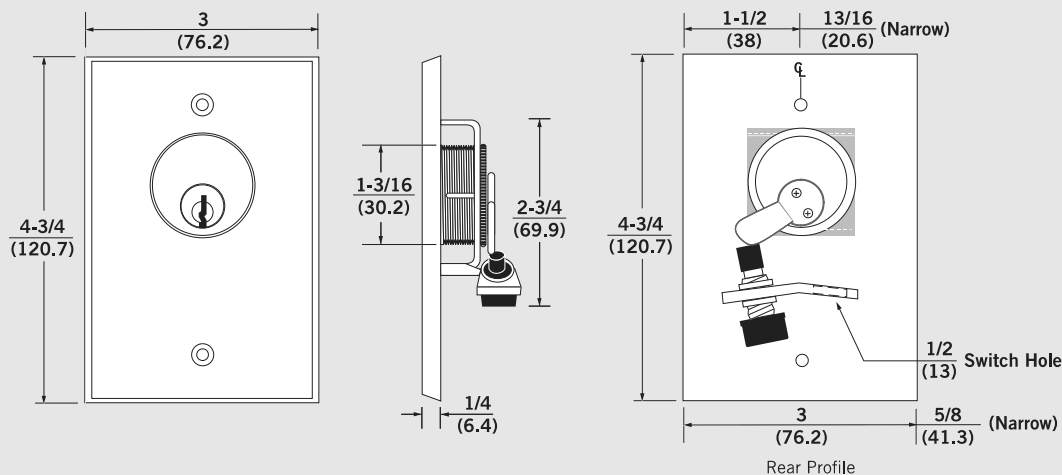
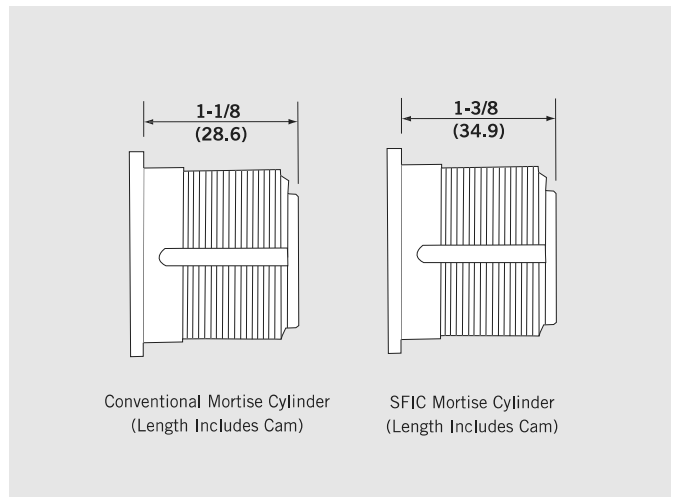
Mounting Options

- **SBX**—Surface mount box, single gang
- **RBX**—Recess mount box, single gang

DORMA Mortise Cylinders

for use with all single key switches

- **90X11SC118**—6-pin
- **96D11BA138**—6-pin SFIC
- **97D11BA138**—7-pin SFIC



HOW TO ORDER KS SERIES

Key Switch Actuator

KS

Series

30 Sec Adjustable

30 Sec Fixed

EA

EF

L2

L1

2 Bicolor LEDs (Red/Green)

Bicolor LED (Red/Green)

SBX

RBX

Surface Mount, Single Gang

Recess Mount, Single Mount

KS

628

D

XXXX

Narrow Aluminum¹

5

01

MA SPDT

628

Clear Anodized Aluminum

C

SFIC

Single Gang Aluminum

8

02

MO SPDT

710

Satin Dark Bronze Aluminum

D

Conventional Cylinder

Faceplate Options

03

MA DPDT

Finish

J

Less SFIC

04

MO DPDT

L

Less Cylinder

07

2 MO SPDT

T

Temporary SFIC

08

1 MO SPDT/
1 MA SPDT

R

Schlage FSIC (less core)

17

2 MO SPDT
Reset/Bypass

Cylinder Type³

Switch Function

See Below for Keying Options

1. Faceplate option 5 only available with switch functions 01 and 02.
2. Timer options only available with switch function 02.

HOW TO ORDER KEYWAYS

Standard Keyways

Keying

OBIT

0-Bitted

CMK

Construction Master Keyed

MKD

Master Keyed

NSK

Non-Stock Keyed

KA4

Keyed Alike, Sets of 4

KA2

Keyed Alike, Sets of 2

KD

Keyed Different

SC

KD

SC

Schlage C

SE

Schlage E

D100

DORMA SKC

CA

Corbin 60

CD

Corbin 59A1

CE

CorbinRusswin L4

RA

Russwin 981

RB

Russwin D1

GA

Sargent LA

SF

Schlage F

WA

Weiser E

YA

Yale 8

YG

Yale GA

Keyway

IC Keyways

Keying

TMP

Temporary Construction Core

MKD

Combined (Master Keyed)

BA

MKD

BA

Best A

BB

Best B

BC

Best C

BD

Best D

BE

Best E

BF

Best F

BG

Best G

BH

Best H

BJ

Best J

BK

Best K

BL

Best L

BM

Best M

BQ

Best Q

TB

Best TB

D100

DORMA SKC (7-pin Core only)

BLK

Black Construction Core

BLU

Blue Construction Core

GRN

Green Construction Core

Keyway

Specify Color If Required to Match Existing Project