



KEYSWITCHES

ACCESS CONTROL SWITCH PLATE

PRODUCT



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DESCRIPTION

BEA's **KEYSWITCHES** offers an economical and efficient solution for controlling access in a variety of security applications. Each plate is furnished with both Philips and Spanner (tamper-resistant) screws.



These low-profile, aluminum plates are designed to withstand the rigors of busy environments, while providing an aesthetically pleasing and easy to install access control device.



Vandal-Resistant

Aluminum wall plate with tamper-resistant screws

Multiple Plate Sizes

Available in jamb and single wall plates or double gang combo-plate



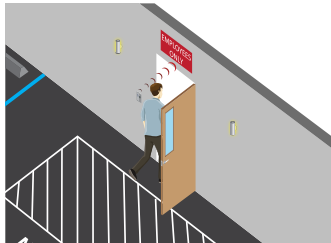
Keyswitch Override

Combo plate allows for independent operation of the push plate and keyswitch, or allows the keyswitch to activate or disable the push plate

Selectable Power Consumption

Capable of switching 6A @ 124 VAC or 3A @ 250 VAC

APPLICATIONS



Access Control

TECHNICAL SPECIFICATIONS

Technology	Mechanical Key Access
Faceplate Dimensions	
Jamb	1 ¾" (W) x 4 ¾" (H) x ¼" (D)
Single	2 ½" (W) x 4 ¾" (H) x ¼" (D)
Combo-plate	4 ½" (W) x 4 ½" (H) x ¼" (D)
Visual Style	Combo-plate: Handicap symbol and "Push To Open" text
Materials	Aluminum wall plate with tamper-resistant screws
Switch Rating	6 A @ 125 VAC or 3 A @ 250 VAC
Mortise Cylinder*	1 ½" cylinder with straight cam required

*NOT INCLUDED – Requires part 10CYLINDERKA or 10CYLINDERKD

PRODUCT SERIES

10JAMBSWITCHMOM Jamb, Momentary	10JAMBSWITCHONF Jamb, Maintained	10KEYSWITCHMOM Single, Momentary
10KEYSWITCHONF Single, Maintained	10COMBOPLATEMOM Jamb push plate with momentary keyswitch on a double gang faceplate	10COMBOPLATE Jamb push plate with maintained keyswitch on a double gang faceplate
10CYLINDERKA Mortise cylinder, Keyed alike	10CYLINDERKD Mortise cylinder, Keyed different	

30.5200

ON / OFF Switch for 10KEYSWITCHONF and 10JAMBSWITCHONF

30.5201

Momentary Switch for 10KEYSWITCHMOM and 10JAMBSWITCHMOM

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