

## OVERVIEW

The KeyEnable Switch is a secure key switch that may be linked with Chelsea DigitalSwitches making it an ideal solution for schools, theaters, gymnasiums, prisons and other high-security applications.

The KeyEnable Switch replaces unwieldy multiple-gang key switches by linking it up to three Chelsea switches. Each Chelsea switch may include up to six buttons that are enabled and disabled by the KeyEnable Switch and can be mounted in any standard 2.25" deep switch box with a decorator style switch plate.

## FEATURES

- Operation without programming
- Pilot LED to indicate status of controlled Chelsea DigitalSwitches (enabled or disabled)
- Captive key option available to ensure the key can only be removed in the "disabled" position
- Push button switch LEDs which function whether or not buttons are enabled

## SPECIFICATIONS

Dimensions:	1.3" w x 2.6" h x 1.625" d
Switch plate:	Decorator style
Mounting:	2.25" deep-switch box
Action:	Maintained
Function:	Positive ON, Positive OFF, Group Control, Toggle, Bypass or Scene Control
Humidity:	10 -90% non-condensing
Ambient temperature:	32-104° F (0-40° C)
Power supply:	Powered from adjacent 12VDC Chelsea DigitalSwitch

## Warranty

Three-year limited warranty. Complete warranty terms located at:

[www.acuitybrands.com/CustomerResources/Terms\\_and\\_conditions.aspx](http://www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx)

**Note:** Actual performance may differ as a result of end-user environment and application.

Specifications subject to change without notice.

**AcuityControls**

**LC&D**

**GR 2400™**

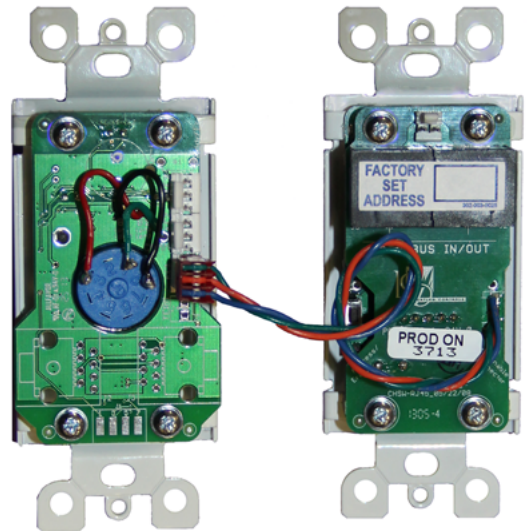
**KeyEnable Switch**



## ORDERING INFORMATION

Key Digitalswitch		Example: KE PWH
Switch	Plate Colors	Captive Key
KE KeyEnable Switch	PWH White plate	[blank] No captive key
	PIV Ivory plate	CK Captive key
	PST Stainless steel plate	
	PAL Almond plate	

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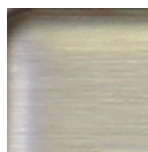
### Available Plate Colors



White



Ivory



Stainless Steel

Note: Acuity Brands does not provide the cover plate. Cover plate is provided by contractor.

1. Starting with the topmost, connector, connect a jumper from the KeyEnable switch to the disable pins on the custom Chelsea switch.
2. Using the second and third connectors, connect jumpers to the additional Chelsea switches (if needed).
3. Connect all switches to the bus. Program Chelsea switches if not already done (see manual).
4. Mount switches in Decora plate (not supplied).

Note: Factory pre-wired KeyEnabled Chelsea DigitalSwitches are available—please specify prior to purchase.

### Title 24 System Component