

Mirage Ruggedized Numeric Keypad

The enhanced 160R2 Series Keypad from Sielox operates reliably in the most adverse conditions. The Mirage Ruggedized Numeric Keypad is a virtually indestructible, piezoelectric keypad designed to mount to a U.S single gang switchbox or device ring. Constructed of stainless steel, the robust design puts this keypad in a class of its own. It has no moving parts to fail or wear out.

The 160R2 Digital utilizes a Wiegand interface for connection to the 1700 controller's Wiegand reader ports. Up to 6 PIN digits may be entered. The PIN number is verified by the 1700 controller.

The Sielox 160R2 Keypad is functionally compatible with the Sielox 160R Keypad (now obsolete) and can be used as a direct replacement.



Vandal resistant (no moving parts)

Sielox Wiegand Format

Keypad will accept up to 6 digit PIN.

Stainless Steel Construction to avoid damage

Designed to mount on a standard "single gang switch – electrical black box"

Billion cycle switch technology

Operates reliably in all conditions

Weatherproof (-40° C to +70° C)

Waterproof (100% relative humidity)



160R2 Series Keypad

Specifications	
Input Voltage	5VDC or 12 to 24VDC (Jumper Selectable)
Standby Current Draw:	25mA
Outputs	4 Open Collector, ¼ A Max to Ground
Keypad Switch Life	>1 Billion Cycles
Keypad Operating Environment	-40oC to +70oC (-40oF to +160oF), 100% Relative Humidity
Keypad Dimensions	5-1/8"H x 3-3/8"W x 7/16"D
Keypad Weight	16 oz. (454 gm)
LEDs	1 Red, 1 Green
Part Numbers	
RD-SLX-160R2	Ruggedized Numeric Keypad – Stainless Steel
RD-SLX-SH-34SI-12	Illuminated Stainless Steel Spy Proof Housing
RD-SLX-BAK-BOX-SGS	Stainless Steel Back Box



Innovative Security Management Since 1979



About Sielox

Sielox Layered Security Systems provide a smart way to protect people, property and assets with the highest levels of performance, reliability and cost-efficiency. Since 1979, Sielox has built its expertise working with integration partners and end-users in all types of facilities. Our "Made in USA" lockdown solutions include the AnyWare Browser-Based Access Control Solution, CLASS Crisis Lockdown Alert Status System, 1700 Intelligent Controller and Pinnacle Advanced Access Control Software integrated with leading manufacturer wireless locks.

