

FE6600/BL6600/MP6600 Series

End-of-Line Resistors for EcoFlex® Electrified (NAC only) and Integrated Wired (Access 600, SE LP10)

Multi-Point Locks

1 Description

The EcoFlex multi-point lock platform, including Corbin Russwin Access 600 and SE LP10 Integrated Wired multi-point locks, is now available with internal end-of-line resistors for comprehensive monitoring of the circuit between the access control panel and lock. Integrating the end-of-line resistors into the lock not only eliminates the risk of undetected tampering, but reduces installation costs, simplifies specification, and offers the assurance of a factory installed and tested product.

2 EAC Resistor Configurations

- R01: Mercury/Lenel Standard 1K/2K
- R03: Software House Standard 1K/2K
- R04: AMAG 4-State supervision

NOTE: End-Of-Line Resistor harnesses are designated by **blue** shrink-tubing.

ID	OEM	Description	Tamper		Normal		Tamper		Normal			
			REX	Short	Open	Secure	Alarm	DPS	Short	Open	Secure	Alarm
R01	Mercury/Lenel	Standard 1K/2K	NO	0Ω	∞Ω	2KΩ	1KΩ	NC	0Ω	∞Ω	1KΩ	2KΩ
R03	Software House	Standard 1K/2K	NO	0Ω	∞Ω	1KΩ	500Ω	NC	0Ω	∞Ω	1KΩ	2KΩ
R03	AMAG	4-State Supervision	NO	0Ω	∞Ω	10KΩ	5KΩ	NC	0Ω	∞Ω	4.7KΩ	9.4KΩ

WARNING

This product can expose you to lead which is known to the state of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65warnings.ca.gov.

www.corbinrusswin.com

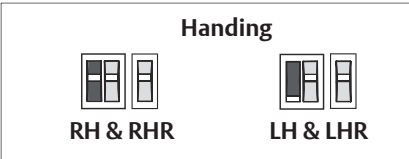
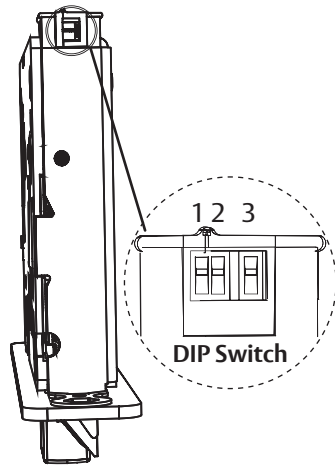
For installation assistance contact Corbin Russwin
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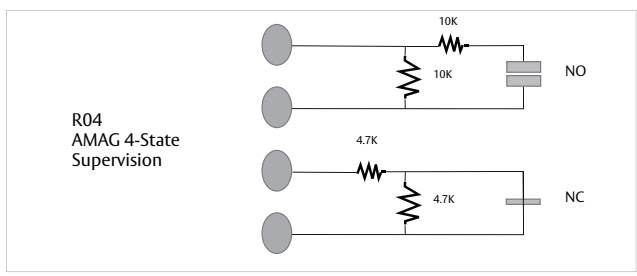
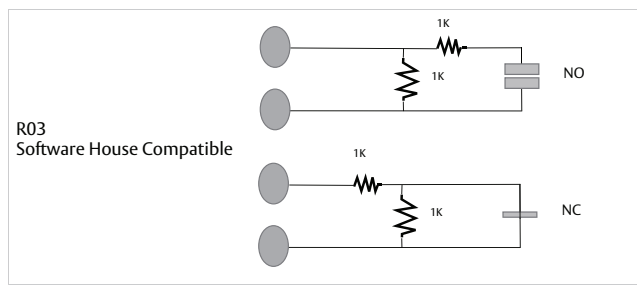
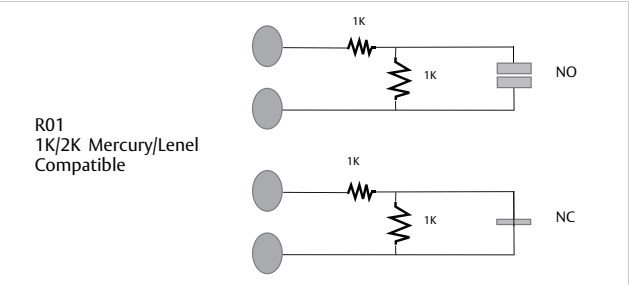
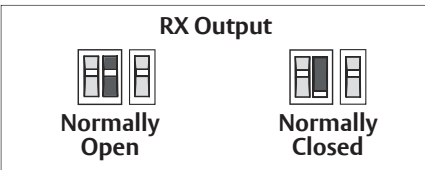
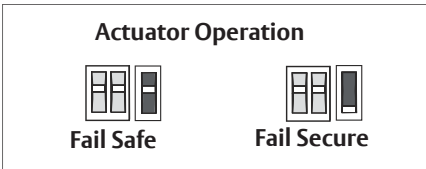
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3 Configure DIP Switch Settings

IMPORTANT: This product is built and factory tested to the configuration specified. Any change to the 3-position DIP-switch settings located at the bottom of the mortise lock body must be made prior to lock installation.



**Check Polarity:
Verify + (red wire)**



Corbin Russwin, Inc.
225 Episcopal Road
Berlin, CT 06037 USA
Phone: 800-543-3558
Fax: 800-447-6714
www.corbinrusswin.com

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