PRODUCTS FOR REAL WORLD APPLICATIONS
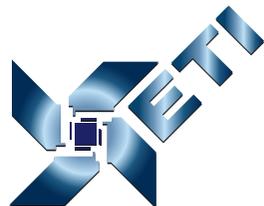
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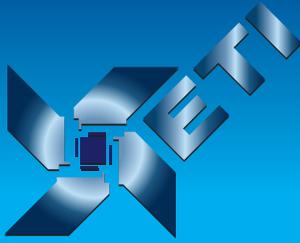
COMMERCIAL

IC CORE KEY CONTROL DEVICES
IC CORE KEY SWITCHES KRD-SEQUENCE LOCKS
FOR INTERGATION WITH

BEST **Corbin Russwin** **medeco** **SARGENT** **SCHLAGE** **Yale**

WEBSITE: ETIProducts.net
CALL: (505) 404-8481
EMAIL: info@etiproducts.net

PRODUCTS FOR REAL WORLD APPLICATIONS

ETI PRODUCTS IC CORE KEY SWITCH CONTROLS, KRD-SEQUENCE LOCKS AND FACEPLATES ADDRESS THE ISSUE OF EVERYDAY KEY CONTROL APPLICATIONS WITH A DIVERSE REAL-WORLD DESIGN THAT ALLOWS ANY FACILITY ADMINISTRATOR THE OPPORTUNITY TO EXPAND THEIR KEY CONTROL SYSTEMS.

ETI Key Switch Controls

ETI's Heavy Duty Key Switches with Interchangeable Core Cylinders deliver secure, reliable control for lighting, HVAC, doors, gates, and more. Built with high-grade materials and CE-UL Rated components, these switches are designed for durability, safety, and anti-tamper protection. Choose from multiple configurations, switch actions, faceplate styles, and mounting options to fit your exact application. Compatible with major IC core formats, ETI's key switches integrate seamlessly into facility systems where dependable key-based control is essential.
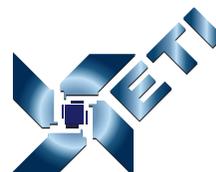
ETI Key Sequence Locks

ETI's KRD-Sequence Locks offer advanced key control with compatibility across six major IC core formats, including Best, Schlage, Medeco, Corbin, Sargent, and Yale. Built from aircraft-grade aluminum, they feature durable MONO and MODULE block designs with a heavy-duty rack-and-gear system for reliable key rotation. A T-slide mounting plate with recessed fasteners ensures secure installation and optional multi-gang plates provide expanded capability. With one of the broadest selections in the industry, ETI delivers a scalable, high-performance solution for modern key control systems.

ETI Faceplates

ETI offers a wide selection of stainless-steel faceplates, from Narrow Stile to 6-Gang configurations. Choose from standard square-corner for flush-box mount or heavy-duty over size with round-corner safety design for flush mount. Available features include BHMA finishes, custom switch layouts, and optional LED indicators (12/24V red/green) for specialized applications. Custom orders and lead times may apply.