LEVIT

Secure RJ Copper System

Provide physical security for critical network ports with Leviton's patent-pending Secure RJ System.

Introducing the ideal category-rated system for sensitive network applications. Locking patch cords and port blockers in your choice of eight colors prevent unauthorized and unintentional port access. Once connected to an industry-standard RJ port, a matching color extraction tool is required for removal. The applications are virtually unlimited. How will you use the Secure RJ System to protect your network?

- Use multiple colors to reserve, identify, and segregate networks in data center, TR/ER, and work area applications Prevent accidental or unauthorized moves, adds, or changes in mission critical circuits, including SIPRNET and JWICS government networks, and proprietary and colo data centers
- Ensure continuous connectivity for essential networks, including data center, goverment, educational, retail, financial, and healthcare
- Install patch cords with Secure RJ housing on one end only to prevent theft from hotel rooms, libraries, computer labs, and other publicly used networks
- Help retail establishments prevent unauthorized access to point-of-sale (POS) terminal data ports.

Secure RJ System Components



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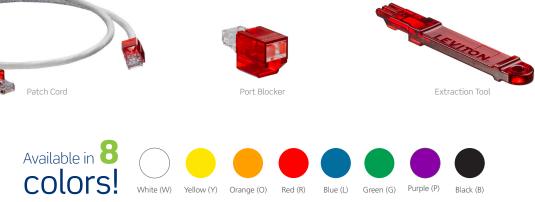
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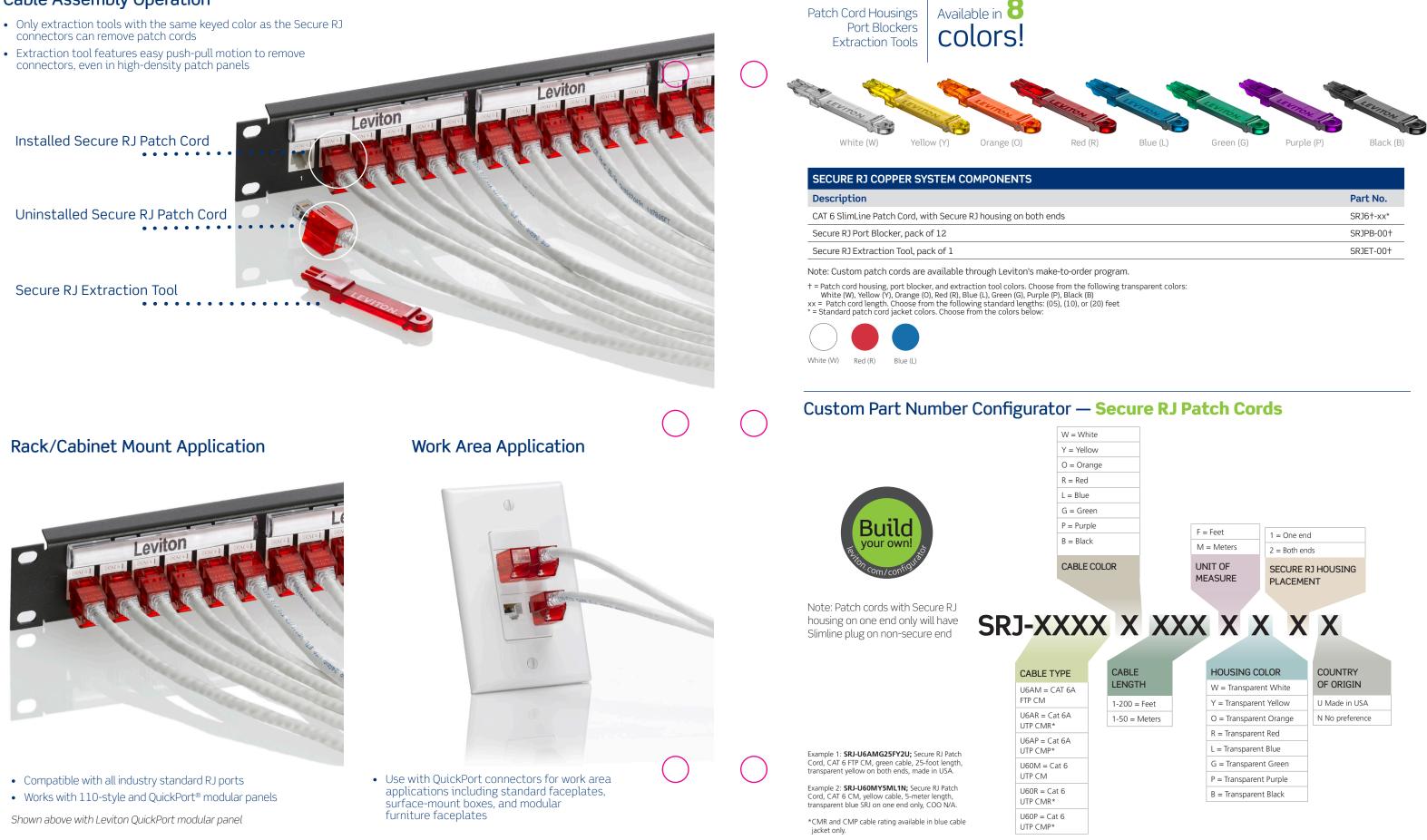
System Features

- Patent-pending locking mechanism cannot be released without matching color extraction tool
- Port blockers prevent unauthorized network connection via ports not currently in use
- Compatible with industry standard RJ ports in network equipment, devices, patch panels, and work area outlets
- Single system is compatible with all flush and most recessed RJ ports
- Works with high-density network equipment and 1RU 48-port patch panels
- Available in eight color options to reserve, identify, segregate, and secure network ports
- Transparent polymer housing allows color coding without blocking visibility to Link/Status LEDs on electronic equipment
- Made in the United States options available
- Note: System does not prevent malicious removal



Available in CAT 6 and 6A, in standard configurations or customized through Leviton's extensive make-to-order (MTO) program.

Cable Assembly Operation



	Part No.
ls	SRJ6†-xx*
	SRJPB-00+
	SRJET-00+

Y = Yellow O = Orange R = Red L = Blue G = Green P = Purple B = Black CABLE COLOR VINIT OF MEASURE YPE AT 6A 1-200 = Feet 1-50 = Meters Y = Transpa O = Transpa R = Transpa L = Transpa L = Transpa	1 = One end 2 = Both ends SECURE RJ HOUSING PLACEMENT
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R = Transpa	ent Yellow U Made in USA
iA	
	ent Orange 🛛 🗌 N No preference
6 G = Transpa	ent Red
P = Transpa	nt Blue
B = Transpa	ent Red nt Blue ent Green
5	ent Red nt Blue ent Green int Purple