

Cable Ladder Rack Elevation Kit Multi-Tier Ladder Support *CLEK*

Serie

Elevation kit designed to create multi-tier ladder rack systems for increased cable capacity and structured routing.



Key Features and Benefits

- 12-gauge steel construction provides heavy-duty structural support for multi-tier ladder rack installations.
- Enables stacking of ladder rack systems to create two or three levels of cable routing, increasing system capacity.
- Supports up to three (3) tiers of ladder rack for high-density cable environments.
- Universal design fits many ladder rack brands and supports all ladder widths.
- Includes one (1) set of brackets and all required mounting hardware for installation.
- Adjustable height ranges allow flexible spacing between ladder rack levels.
- Ideal for maximizing cable routing capacity without increasing floor space.
- Designed for structured cable separation and organization in complex installations.
- TAA-compliant, manufactured in North America supports government procurement requirements and ensures consistent quality.
- Black powder coat finish (GREENGUARD, TSCA, RoHS compliant) supports environmental and durability requirements.

The CLEK Series ladder rack elevation kits provide a scalable solution for increasing cable routing capacity in overhead ladder rack systems. By enabling multi-tier configurations, they allow installers to expand cable pathways vertically without requiring additional floor space.

Constructed from heavy-duty steel, the CLEK Series supports structured, high-density cable routing in data centers, telecom rooms, and network environments.

Where the CLEK Series Works Best

- Data centers and server rooms
- Telecom and network installations
- High-density structured cabling environments
- Facilities with limited floor space
- Multi-tier ladder rack deployments

Best Applications for the CLEK Series

- Creating multi-tier ladder rack systems
- Increasing cable routing capacity without expanding footprint
- Separating cable types across different ladder levels
- Supporting high-density backbone cabling
- Scaling existing ladder rack infrastructure

Galería



Part No.	Maximum Ladder Qty	First Level		Second Level		Third Level		Overall Height
		Min	Max	Min	Max	Min	Max	
CLEK0BK	1	2.00	6.00	n/a	n/a	n/a	n/a	7.50
CLEK1BK	1	2.00	12.00	n/a	n/a	n/a	n/a	13.50
CLEK2BK	2	2.00	12.00	14.00	24.00	n/a	n/a	25.50
CLEK3BK	3	2.00	12.00	14.00	24.00	26.00	36.00	37.50

Tags: **ladder rack elevation kit, multi tier ladder rack, cable runway elevation kit, ladder rack stacking kit, cable runway vertical support, ladder rack riser kit, cable ladder elevation bracket**

Datos sujetos a cambios sin previo aviso.

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