

Kwik-Locs

The Rize Kwik-Loc™ cable lock can be used as a fast and reliable way to suspend fluorescent lighting, HID's, sound systems, cable trays and fan units. Cable locks are to be used on static load applications only.

KL50 Kwik-Loc

The KL50 can be used as a solution for lightweight hanging applications. Signs, lighting and gallery displays are the perfect applications for this size cable lock.

KL100 Kwik-Loc

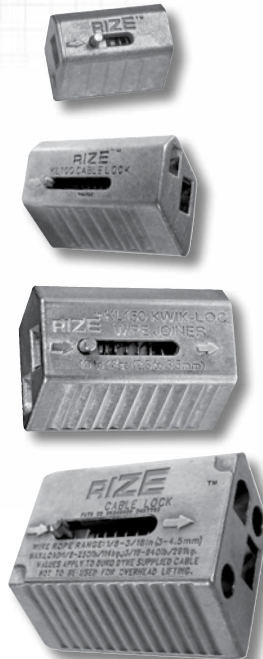
The KL100 was introduced to work on most light hanging applications. It can be used to hang fluorescent lights, speakers, busbar and cable tray to name a few.

KL150 Kwik-Loc

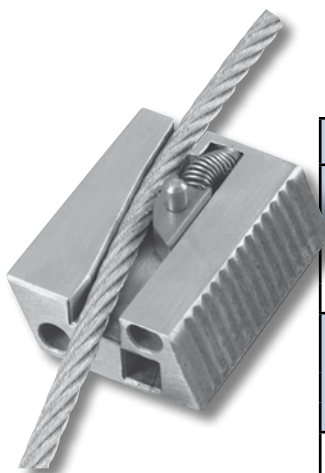
While significantly smaller in size and with a lower safe work load limit than the KL-200, the KL150 can be used to hang heavy cable baskets and HID lights.

KL200 Kwik-Loc

The largest of the Kwik-Loc series with the highest safe work load limit; the KL-200 is perfect for hanging sound systems and heavy cable trays.



TO ENSURE SYSTEM INTEGRITY USE ONLY WITH CABLE SUPPLIED BY RIZE ENTERPRISES.



Product Range							
Kwik-Loc Size	Typical Applications	Wire Rope Diameter	Safe Working Load at 5:1 Safety Factor	Part # Bulk	Qty Bulk	Part# Pack	Qty Pack
KL50	Signs, Lighting, Gallery Displays	3/64 in	5-35 lbs	R30370	1000 pcs		
		1.2 mm	5-15 kg				
		1.0 mm	3-10 kg				
KL100	Fluorescent Lights, Speakers, Busbar, Cable Tray	1/16 in	10-75 lbs	R30351 (English) R30372 (Metric)	500 pcs	R30364	50-10 pks
		3/32 in	25-150 lbs				
		2.0 mm	5-55 kg				
		2.5 mm	12-100 kg				
KL150	Heavy Cable Basket, HID Lights	3/32 in	25-150 lbs	R30355	250 pcs	R30365	25-10 pks
		1/8 in	25-225 lbs				
		2.5 mm	12-100 kg				
KL200	Sound Systems, Heavy Cable Trays	3/8 in	25-250 lbs	R30350	100 pcs		
		3/16 in	50-640 lbs				
		4.0 mm	25-180 kg				

For the effects of hanging at angles, please see page #17.