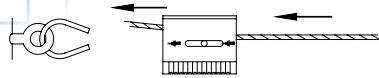
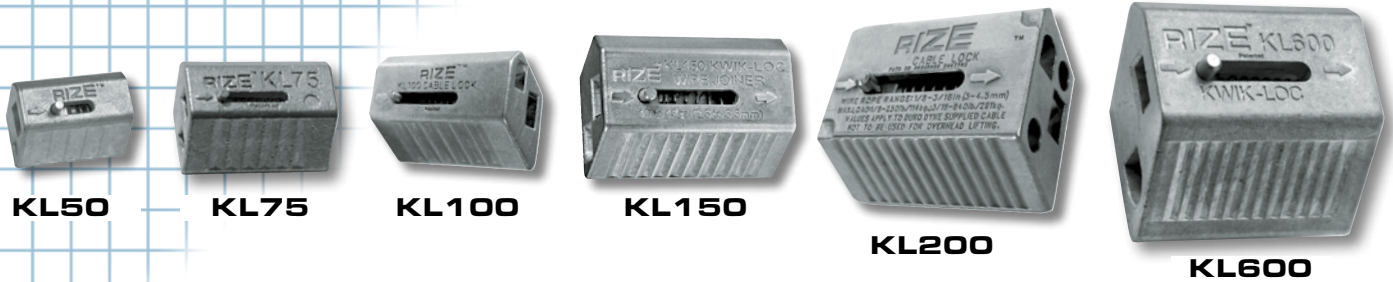


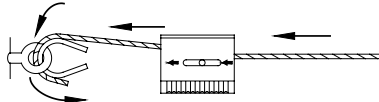


Kwik-Locs

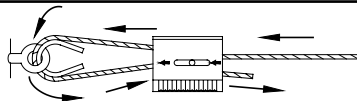
The Rize Kwik-Loc™ cable lock can be used as a fast and reliable way to suspend fluorescent lighting, HID's, sound systems, cable trays and signage. Cable locks are to be used on static load applications only.



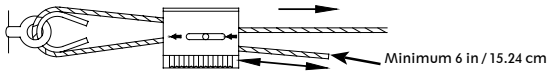
PULL ADJUSTMENT PIN BACK AND PASS WIRE THROUGH KWIK-LOC™



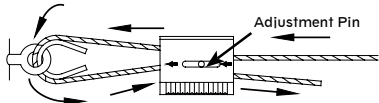
LOOP WIRE THROUGH ANCHOR



PULL ADJUSTMENT PIN BACK AND PASS WIRE BACK THROUGH KWIK-LOC™



ALWAYS CONFIRM ENGAGEMENT OF KWIK-LOC™ ON WIRE BEFORE APPLYING LOAD
 (This is best accomplished by pushing the adjustment pin in the opposite direction of the arrows on the cable lock and then pulling the cable also in the opposite direction of the arrows on the cable lock.)



TO ADJUST, TAKE THE LOAD OFF AND PULL THE TAIL SLIGHTLY TO DISENGAGE TEETH, THEN RELEASE USING ADJUSTMENT PIN

Product Range							
Kwik-Loc Size	Part # Retail	Part # 100/bx	Part # Bulk	Typical Applications	Wire Rope Diameter	Safe Working Load at 5:1 Safety Factor	Qty Bulk
KL50	30001	n/a	30370	Signs, Lighting, Gallery Displays	WC1	5-35 lbs. (3-10 kg)	1000 pcs
KL75	30044	30042	30043	Signs, Lighting, Gallery Displays	WC2	10-75 lbs. (5-34 kg)	500 pcs
KL100	30002	30347	30351	Fluorescent Lights, Speakers, Busbar, Cable Tray	WC3	25-150 lbs. (12-68 kg)	500 pcs
KL150	30003	n/a	30355	Heavy Cable Basket, HID Lights	WC4	25-250 lbs. (12-114 kg)	250 pcs
KL200	30004	n/a	30350	Sound Systems, Heavy Cable Trays	WC6	50-640 lbs. (25-291 kg)	100 pcs
KL600	n/a	n/a	30344	Services, Strut	WC8	50-1,100 lbs. (25-500 kg)	50 pcs

For more information regarding Retail packaging, please see page #15.
 For the effects of hanging at angles, please see page #17.

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Printed in USA 8/15