

### **Features**

- Ideal in lighting, ductwork and other installation projects
- Cost-effective alternative to jack chain, threaded rod and associated hardware
- Safe working load of 20 kg (44 lb)
- Meets the fire rating requirements for DIN 4102-2 for 30 minutes at 30 percent of rated load
- 5:1 safety factor
- Sleek low-profile locking device reduces visual impact
- Adjustable after installation
- Available in stainless steel for applications where a higher level of corrosion resistance is required
- Works with a variety of CADDY® Fasteners



# **CADDY® SPEED LINK LD**

**Universal Support System** 



CADDY® SPEED LINK LD is a universal support system that quickly suspends static loads, even at an angle. It is a cost-effective alternative to jack chain, threaded rod and associated hardware in lighting, ductwork and other

installation projects. The 1.5 mm (0.059 inch) wire rope with a crimped-on hook holds working loads of up to 20 kg (44 lb) with a 5:1 safety factor.

A small, aesthetically pleasing locking device completes the assembly. This low-profile stainless-steel device ensures stability and allows for additional adjustment after wire insertion. A small screwdriver releases the lock for fast installation adjustments.

The wire rope/hook assembly is available in galvanized steel as well as in stainless steel for applications where a higher level of corrosion resistance is required. The system installs without drilling or tools and allows objects to be hung at an angle – e.g., from sloped ceilings.

CADDY SPEED LINK LD is available in 2 m (6.6 ft), 5 m (16.4 ft) and 10 m (32.8 ft) lengths. It works with a variety of CADDY® Fasteners including beam clamps and purlin clips or can be looped directly around the beam.

This versatile support system can be used to hang lighting fixtures, ductwork, pipe, speakers, sensors and signage, among other things. A convenient plastic sleeve keeps the wire rope looped up until the contractor is ready to install. An optional extension tool allows CADDY SPEED LINK LD to be installed from the ground.



# **CADDY® SPEED LINK LD**

## **Universal Support System**

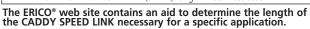




#### CADDY® SPEED LINK LD

Wire rope diameter: 1.5 mm (0.059 inch) Safe working load: 20 kg (44 lb)

ARTICLE NUMBER	PART NUMBER	WIRE ROPE LENGTH	MATERIAL	QTY. PER BAG
195920	SLD15L2	2m (6.6ft) long	galvanized steel	20
195925	SLD15L5	5m (16.4ft) long	galvanized steel	20
195930	SLD15L10	10m (32.8ft) long	galvanized steel	20
195935	SLD15L2S	2m (6.6ft) long	stainless steel	2
195940	SLD15L5S	5m (16.4ft) long	stainless steel	2
195945	SLD15L10S	10m (32.8ft) long	stainless steel	2





### **CADDY®** Toggles

A new universal toggle and Y-toggle for CADDY SPEED LINK LD makes lighting and overhead decking installation even easier. For overhead decking applications, a universal toggle/wire rope assembly is now available in 2 m (6.6 ft), 5 m (16.4 ft) and 10 m (32.8 ft) lengths. The part is identical to standard CADDY SPEED LINK LD, except the hook is replaced with a toggle. An optional Y-toggle easily hangs lights. It consists of a 500 mm (20 in.) or 800 mm (31 in.) length of wire rope with a toggle on each end. The center of the wire rope is looped and crimped.

PART NUMBER	DESCRIPTION	UPC CODE 782856	ВОХ	WEIGHT PER BOX (LBS.)	WEIGHT PER BOX (KG.)
SLD15Y500	CADDY SPEED LINK Y-Toggle; 500 mm (20 in) leg length	58417	20/bag; 5 bags/box	4.0	1.8
SLD15Y800	CADDY SPEED LINK Y-Toggle; 800 mm (32 in) leg length	58418	20/bag; 5 bags/box	4.5	2.0
SLD15L2T	CADDY SPEED LINK Toggle; 2 m (6.6 ft) long	58419	20/bag; 5 bags/box	8.7	4.0
SLD15L5T	CADDY SPEED LINK Toggle; 5 m (16.4 ft) long	58420	20/bag; 5 bags/box	17.7	8.0
SLD15L10T	CADDY SPEED LINK Toggle; 10 m (32.8 ft) long	58421	20/bag; 5 bags/box	27.7	12.6



Wire rope: 1.5 mm (0.059 in.) dia.

### **CADDY SPEED LINK Tools and Accessories**

ARTICLE NUMBER	PART NUMBER	DESCRIPTION	BOX QTY	WEIGHT PER BOX (LBS.)	WEIGHT PER BOX (KG.)
195851	SLADCP	Air Duct Corner Protector	10	0.7	0.3
195852	SLADS	Air Duct Support Attachment	100	1.3	0.6
195853	SLWC	Wire Cutter	1	0.7	0.3
195859	SLWPT	Wire Insulation Protection Tube	25 m	3.8	1.7
195860	SL1214	Cable Clip 12-14 mm	100	1.1	0.5
195861	SL1518	Cable Clip 15-18 mm	100	1.2	0.6
195863	SLLC250*	Lighting Clip, 6 mm	200	1.5	0.6
195854	SLEBM6	Eye Bolt M6; 30 mm long	100	3.3	0.7
195856	SLEBM8	Eye Bolt M8; 40 mm long	100	2.5	1.4
195858	SLEBWS	Eye Bolt for Wood; H6, 60 mm long	100	1.2	1.1

<sup>\* 22,5</sup> kg ultimate static load limit



SL1214

ERICO products shall be installed and used only as indicated in ERICO's product instruction sheets and training materials. Instruction sheets are available at www.erico.com and from your ERICO customer service representative. Improper installation, misuse, misapplication or other failure to completely follow ERICO's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death.

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**SLEBWS**