

CADDY®

CADDY® SPEED LINK

Universal Support System



ERICO®

CADDY® SPEED LINK Universal Support Systems

- Are cost-effective alternatives to jack chain, threaded rod and associated hardware
- Reduce installation time, inventory and shipping costs
- Have a small, lightweight design
- Function as stand-alone systems or with an assortment of CADDY® Fasteners
- Include a strong, yet flexible, wire rope with a specially engineered hook or toggle at one end which serves as the means of support
- Consist of all-steel construction
- Carry a DIN 4102-2 fire rating of 30 minutes at 30% of rated load
- Install without drilling and allow objects to be hung at a variety of angles – even from sloped ceilings
- Are shipped in a convenient plastic sleeve that keeps the wire rope looped up until the contractor is ready to install
- Can be installed from the ground using an optional extension tool

CADDY® SPEED LINK Applications



High Bay Lighting



Signage



Attachment to Beams



Attachment to Strut

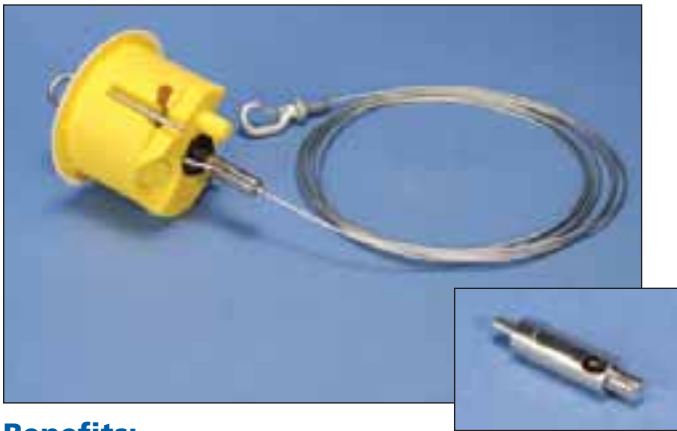


Lighting in T-Grids



Cable Tray

CADDY® SPEED LINK LD (1.5 mm) with Threaded Locking Device



Benefits:

Using a 1.5 mm diameter wire rope, for loads up to 245 N CADDY SPEED LINK LD is now available with a threaded locking device. The locking device has a 6 mm thread for easy connections to light boxes, nuts and various other threaded fasteners.

The locking device is keyless for simple adjustment and has a 4:1 safety rating. The cables come in lengths of 1 m, 2 m, 3 m, 5 m, 7 m and 10 m.

Features:

- Load rating of 245N
- 4:1 safety rating
- Keyless locking device
- Allows for easy adjustment of supported objects both during and after installation
- Works with a variety of CADDY® fasteners including beam clamps and purlin clips



CADDY® SPEED LINK LD (1.5 mm)



Benefits:

The CADDY SPEED LINK LD system utilizes a 1.5 mm diameter wire rope and holds working loads of up to 195 N with a 5:1 safety factor. It is ideal for hanging lighting fixtures, ductwork, speakers, alarm sensors, signage and pipes, among other things.

A 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 available in 1 m, 2 m, 3 m, 5 m, 7 m and 10 m lengths. The universal toggle 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 200 mm, 300 mm, 500 mm or 800 mm length of wire rope with a toggle on each end.

The center of the wire rope is looped and crimped. It is ideal as a support or safety wire for lighting fixtures.

A small, aesthetically pleasing locking device completes the CADDY SPEED LINK LD assembly. This low-profile stainless-steel locking device helps ensure stability and allows for additional adjustment after wire insertion. The lock can be released with the included release tool or with a small screwdriver.

Features:

- Is also available with universal toggles and Y-toggles for lighting and overhead decking applications
- Holds working loads of 195 N with a 5:1 safety factor
- Comes with a sleek, low-profile locking device that minimizes visual impact
- Allows for easy adjustments of supported objects both during and after installation
- Is available with stainless steel wire rope for applications where a higher level of corrosion resistance is required
- Works with a variety of CADDY Fasteners including beam clamps and purlin clips
- Carry a DIN 4102-2 fire rating of 30 minutes at 30% of rated load

CADDY® SPEED LINK (2 mm / 3 mm)



Benefits:

CADDY® SPEED LINK is available in 2 mm and 3 mm wire rope. The 2 mm wire rope supports static loads up to 440 N. The 3 mm wire rope handles static loads up to 880 N. Both systems have a 5-to-1 safety factor.

The unique steel locking device on CADDY SPEED LINK accommodates both 2 mm and 3 mm wire rope. The lock can be released with the included release tool or with a small screwdriver.


The CADDY SPEED LINK system is available in 1 m, 2 m, 3 m, 5 m, 7 m and 10 m lengths. It supports a wide-range of applications including cable tray, lighting, ductwork, pipe and tube, conduit, strut profiles and signage from overhead structural building members.

Greater lengths can be achieved by stringing two or more systems together with the use of locking devices.





Features:

- Reduces installation time and inventory
- Works with a variety of CADDY® Fasteners or as a stand-alone system without drilling into the building structure
- Increases installation versatility by allowing objects to be hung at an angle
- Allows for easy adjustments of supported objects both during and after installation
- Minimizes vibration and system wear and tear with a strong, yet flexible wire rope
- Holds working loads of up to 880 N with a 5:1 safety factor
- Carry a DIN 4102-2 fire rating of 30 minutes at 30% of rated load

CADDY® SPEED LINK LD 1.5 mm Diameter*

	Part #	Part Description	Wire Rope Diameter / Length	Quantity per Bag	Working Load (N)	
HOOK						
	195950	SLD15L1	1 m	20	195	
	195920	SLD15L2	2 m	20	195	
	195955	SLD15L3	3 m	20	195	
	195925	SLD15L5	5 m	20	195	
	196018	SLD15L7	7 m	20	195	
	195930	SLD15L10	10 m	20	195	
	2-PACKS - HOOK – ALL STAINLESS STEEL					
	195935	SLD15L2S	2 m	2	195	
	195940	SLD15L5S	5 m	2	195	
	195945	SLD15L10S	10 m	2	195	
	2-PACKS – HOOK					
	195971	SLD15L1TP	1 m	2	195	
	195972	SLD15L2TP	2 m	2	195	
	195973	SLD15L3TP	3 m	2	195	
195974	SLD15L5TP	5 m	2	195		


CADDY® SPEED LINK LD Toggles 1.5 mm Diameter*

	Part #	Part Description	Wire Rope Diameter / Length	Quantity per Bag	Working Load (N)	
TOGGLE						
	195968	SLD15L1T	1 m	20	195	
	195970	SLD15L2T	2 m	20	195	
	195969	SLD15L3T	3 m	20	195	
	195975	SLD15L5T	5 m	20	195	
	196021	SLD15L7T	7 m	20	195	
	195980	SLD15L10T	10 m	20	195	
	2-PACKS – TOGGLE					
	195991	SLD15L1TTP	1 m	2	195	
	195992	SLD15L2TTP	2 m	2	195	
	195993	SLD15L3TTP	3 m	2	195	
	195994	SLD15L5TTP	5 m	2	195	
	195995	SLD15L10TTP	10 m	2	195	
	Y-TOGGLE					
		195999	SLD15Y200	200 mm	20	195
196000		SLD15Y300	300 mm	20	195	
195960		SLD15Y500	500 mm	20	195	
195965		SLD15Y800	800 mm	20	195	
2-PACKS – Y-TOGGLE						
195996		SLD15Y500TP	500 mm	2	195	
195997	SLD15Y800TP	800 mm	2	195		
QUAD TOGGLE						
	196007	SLD15QT250	250 mm	20	195	
INTEGRAL Y-TOGGLE						
	196011	SLD15Y300L3	300 mm / 3 m	20	195	





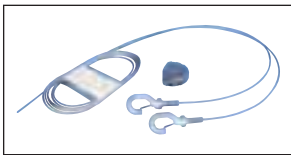


*Galvanized steel wire rope unless denoted otherwise.

CADDY® SPEED LINK LD 1.5 mm with Threaded Locking Device


	Part #	Part Description	Wire Rope Diameter / Length	Quantity per Bag	Working Load (N)
HOOK					
	196028	SLDM615L1	1.5 mm / 1 m	20	245
	196029	SLDM615L2	1.5 mm / 2 m	20	245
	196030	SLDM615L3	1.5 mm / 3 m	20	245
	196031	SLDM615L5	1.5 mm / 5 m	20	245
	196032	SLDM615L7	1.5 mm / 7 m	20	245
	196033	SLDM615L10	1.5 mm / 10 m	20	245

CADDY® SPEED LINK 2 mm Diameter*


	Part #	Part Description	Wire Rope Diameter / Length	Quantity per Bag	Working Load (N)	
HOOK						
	195800	SLD2L1	1 m	10	440	
	195805	SLD2L2	2 m	10	440	
	195810	SLD2L3	3 m	10	440	
	195815	SLD2L5	5 m	10	440	
	196019	SLD2L7	7 m	5	440	
	195820	SLD2L10	10 m	5	440	
	INDIVIDUALLY PACKAGED					
		195801	SLD2L1BP	1 m	1	440
		195806	SLD2L2BP	2 m	1	440
		195811	SLD2L3BP	3 m	1	440
		195802	SLD2L5BP	5 m	1	440
	195803	SLD2L10BP	10 m	1	440	
Y-TOGGLE						
	196036	SLD2Y300	300 mm	100	440	
INTEGRAL Y-TOGGLES						
	196037	SLD2Y300L2	300 mm / 2 m	20	440	
	196038	SLD2Y300L3	300 mm / 3 m	20	440	
	196012	SLD2Y300L5	300 mm / 5 m	20	440	
	196013	SLD2Y300L7	300 mm / 7 m	20	440	
	196014	SLD2Y300L10	300 mm / 10 m	20	440	
Y-HOOKS						
	196015	SLD2YH500	500 mm	10	440	
	196016	SLD2YH800	800 mm	10	440	
INTEGRAL Y-HOOKS						
	196024	SLD2YH500L2	500 mm / 2 m	20	440	
	196025	SLD2YH500L3	500 mm / 3 m	20	440	
	196026	SLD2YH500L7	500 mm / 7 m	20	440	
	2-PACKS - INTEGRAL Y-HOOKS					
		196004	SLD2YH500L2TP	500 mm / 2 m	2	440
		196005	SLD2YH500L3TP	500 mm / 3 m	2	440
		196006	SLD2YH500L7TP	500 mm / 7 m	2	440

*Galvanized steel wire rope unless denoted otherwise.

CADDY® SPEED LINK 3 mm Diameter*

	Part #	Part Description	Wire Rope Diameter / Length	Quantity per Bag	Working Load (N)	
HOOK						
	195825	SLD3L1	1 m	10	880	
	195830	SLD3L2	2 m	10	880	
	195835	SLD3L3	3 m	10	880	
	195840	SLD3L5	5 m	10	880	
	196020	SLD3L7	7 m	5	880	
	195845	SLD3L10	10 m	5	880	
	INDIVIDUALLY PACKAGED					
	195804	SLD3L1BP	1 m	1	880	
	195832	SLD3L2BP	2 m	1	880	
	195837	SLD3L3BP	3 m	1	880	
	195807	SLD3L5BP	5 m	1	880	
	195808	SLD3L10BP	10 m	1	880	
	STAINLESS STEEL WIRE ROPE					
	195831	SLD3L2SS	2 m	5	880	
	195836	SLD3L3SS	3 m	5	880	
CADDY SPEED LINK - 3 mm DIAMETER Y-HOOKS						
	195017	SLD3YH500	500 mm	10	880	
	195998	SLD3YH800	800 mm	20	880	





CADDY® SPEED LINK Tools & Accessories

	Article #	Part Number	Designation	Quantity per Box	Working Load (N)
	196001	SLC15L1000SP	Wire Spool 1.5 mm dia. / 300 m	1	195
	196023	SLC15L50MSP	Wire Spool 1.5 mm dia. / 50 m	1	195
	196002	SLC2L1000SP	Wire Spool 2 mm dia. / 300 m	1	440
	196003	SLC3L1000SP	Wire Spool 3 mm dia. / 300 m	1	880
	196008	SLJR200	Locking Device 1.5 mm CADDY SPEED LINK	200	
	196009	QLD200	Locking Device 2 & 3 mm CADDY SPEED LINK	200	
	195853	SLWC	CADDY® SPEED LINK Wire Cutter	1	
	195851	SLADCP	CADDY SPEED LINK Air Duct Corner Protector	10	
	195852	SLADS	CADDY SPEED LINK Air Duct Support Attachment	100	
	195854	SLEBM6	Eye Bolt M6; 30 mm long	100	
	195856	SLEBM8	Eye Bolt M8; 40 mm long	100	
	195858	SLEBWS	Wood Screw Eye Bolt	100	
	195864	CFEB05	Concrete Fixing Eyebolt Screw M5; 65 mm long	100	700



*Galvanized steel wire rope unless denoted otherwise.

CADDY® SPEED LINK Tools & Accessories

	195859	SLWPT	CADDY SPEED LINK Wire Insulation Protection Tube	25 m	
	195861	SL1214	CADDY SPEED LINK Clip 11.8mm - 14.2 mm MC/AC Cable	100	
	195860	SL1518	MC/AC Clip 12.7 mm – 18.2 mm	100	
	195863	SLLC250†	CADDY SPEED LINK Lighting Clip, 6 mm	200	215
	190330	VAFT	Installation Tool for VF & AF Assemblies	1	

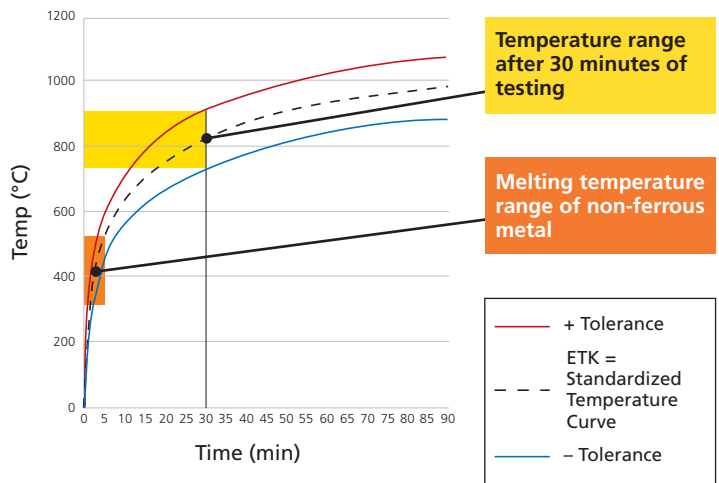
† Not to be used as a lifting device.

CADDY® SPEED LINK Fire Rating Information

CADDY SPEED LINK meets the requirements of DIN 4102-2 for 30 minutes at 30 percent of rated load.



Standardized Temperature Curve (ETK) in DIN 4102-2



WARNING

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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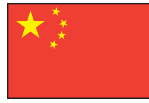


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