

nVent CADDY Speed Link Catenary Kit



FEATURES

Kit includes precut length of fuse-cut cable to avoid fraying, pre-assembled hook end fitting and tool-free locking device to save installation time

Fastens to the building structure by looping around and hooking to wire rope

Hook end-fitting easily attaches to eye nut

Spring latch helps provide secure connection

SPECIFICATIONS

Wire Rope Diameter: 6 mm

Finish: Electrogalvanized; Hot-Dip Galvanized

Table 1/2

Catalog Number	Article Number	Material	Wire Rope Length	A	B	C
SLK6L10	196801	Steel, Zinc Alloy, Polypropylene	10m	75 mm	40 mm	15 mm
SLK6L15	196802	Steel, Zinc Alloy, Polypropylene	15m	75 mm	40 mm	15 mm
SLK6L20	196803	Steel, Zinc Alloy, Polypropylene	20m	75 mm	40 mm	15 mm

CatalogNumber	Article Number	Material	Wire Rope Length	A	B	C
SLK6L25	196804	Steel, Zinc Alloy, Polypropylene	25m	75 mm	40 mm	15 mm
SLK6L30	196805	Steel, Zinc Alloy, Polypropylene	30m	75 mm	40 mm	15 mm
SLK6L40	196806	Steel, Zinc Alloy, Polypropylene	40m	75 mm	40 mm	15 mm
SLK6L5	196800	Steel, Zinc Alloy, Polypropylene	5m	75 mm	40 mm	15 mm
SLK6L50	196807	Steel, Zinc Alloy, Polypropylene	50m	75 mm	40 mm	15 mm

Table 2/2

Catalog Number	Article Number	Height (H)	Width (W)	Thickness (T)	Angle (a)
SLK6L10	196801	108 mm	41 mm	30 mm	60 ° Max
SLK6L15	196802	108 mm	41 mm	30 mm	60 ° Max
SLK6L20	196803	108 mm	41 mm	30 mm	60 ° Max
SLK6L25	196804	108 mm	41 mm	30 mm	60 ° Max
SLK6L30	196805	108 mm	41 mm	30 mm	60 ° Max
SLK6L40	196806	108 mm	41 mm	30 mm	60 ° Max
SLK6L5	196800	108 mm	41 mm	30 mm	60 ° Max
SLK6L50	196807	108 mm	41 mm	30 mm	60 ° Max

ADDITIONAL PRODUCT DETAILS

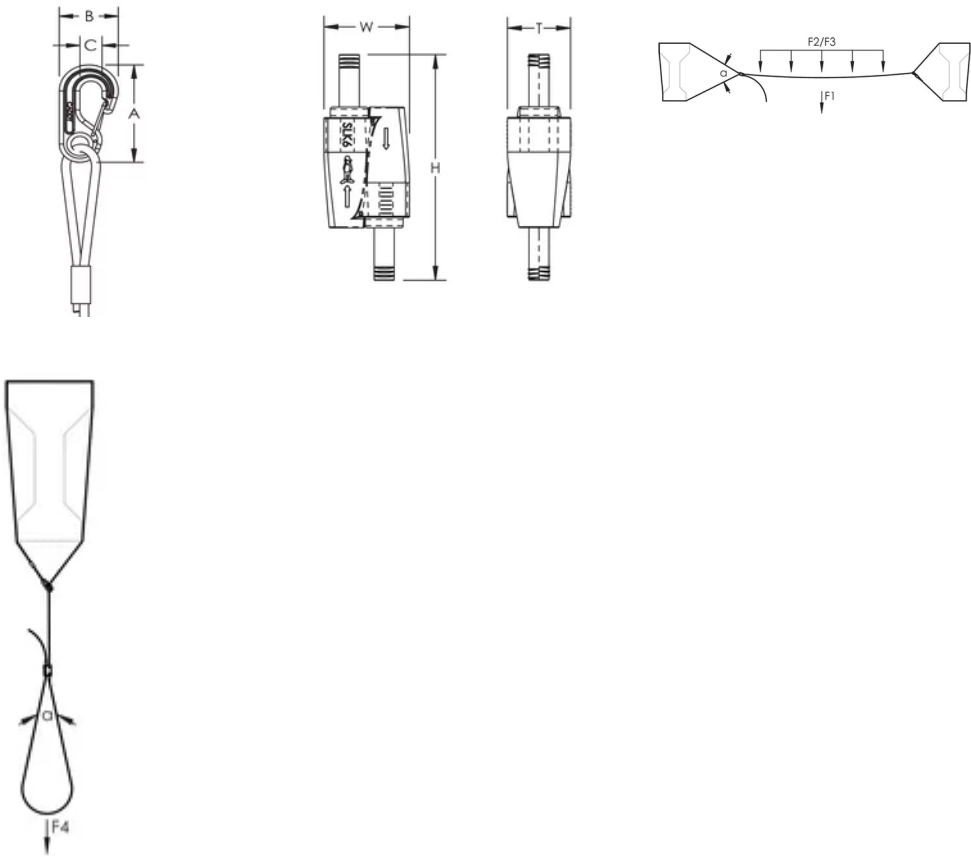
Wire Rope Length is measured from the end of the wire rope to the hook side of the swage.

Static load 1 represents a point load in the center of the catenary installation. Static load 2 represents a two or three point distributed load on the catenary installation. Static load 3 represents a four or more point distributed load on the catenary installation.

Preload of the wire rope must be applied using Catenary Tensioning Tool.

Horizontal Installation		
Preload	1000 N	450 N
Static Load 1 (F1)	490 N	590 N
Static Load 2 (F2)	880 N	1080 N
Static Load 3 (F3)	980 N	1180 N
Vertical Installation		
Static Load 4 (F4)	4440 N	

DIAGRAMS



WARNING

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

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