

Job Name:

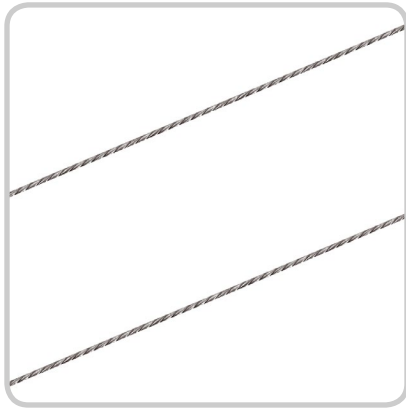
Contact:

Ordering Code:

Fixture Type:

High-Line Cable System

High-Line Cable System



High-Line Copper Cable

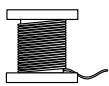
The High-Line Copper Cable for creating cable runs. The conductive cable is composed of stranded copper wiring and Kevlar to increase tension strength. Transparent insulation is also available. The approximate length of cable is determined by doubling the length of the intended run. Cable should be mounted to the wall or ceiling with an appropriate tightening element.

Technical Specs

- 300VA maximum thru-put
- 12V AC/DC rated
- Suitable for dry locations only
- 17 ft maximum length (30 ft max Kevlar)

Ordering Code:

example: **150 - 119**

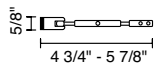


Base	Type
150 High-Line	109 tin plated, kevlar cable
	119 tin plated, insulated kevlar cable

High-Line Mounting

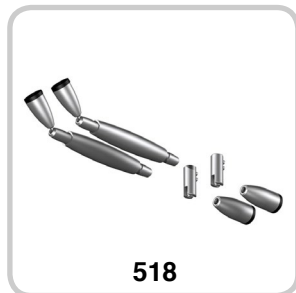


501

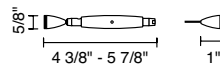


High-Line Basic Angled Mounting Set

contains the basic mounting elements and power feeds needed to create a run:
4 x tightening element,
1 x mid-span power feed set,
6' 6" power cable

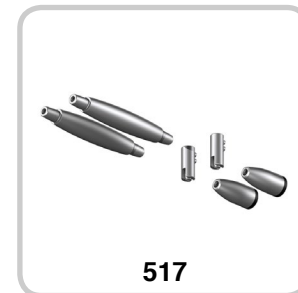


518

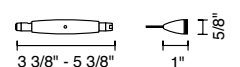


High-Line Angled Mounting Set

contains the basic mounting elements and power feeds needed to create a run:
2 x tightening element,
2 x cable holders,
1 x mid-span power feed set,
6' 6" power cable



517



High-Line Straight Mounting Set

contains the basic mounting elements and power feeds needed to create a run:
2 x tightening element,
2 x cable holders,
1 x mid-span power feed set,
6' 6" power cable

Ordering Code:

example: **150 - 501 - mc**

Base	Type	Finish	Technical Specs
150 High-Line	501 basic angled mounting set	mc matte chrome	<ul style="list-style-type: none"> • 300VA maximum • 12V AC/DC rated • Suitable for dry locations only
	518 angled mounting set		
	517 straight mounting set		

Job Name:

Contact:

Ordering Code:

Fixture Type:

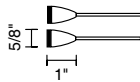
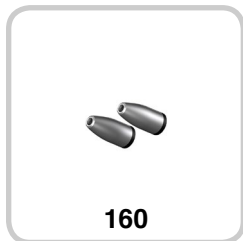
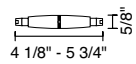
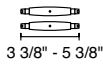
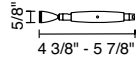
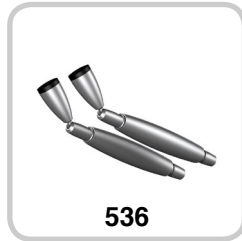
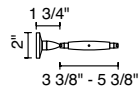
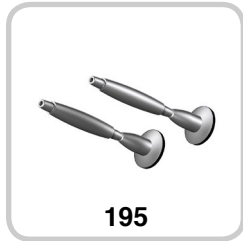
High-Line Cable System

High-Line Mounting

Technical Specs

Used to mount High-Line Cable to wall or ceiling

mounting elements (two sets are needed to complete a run)

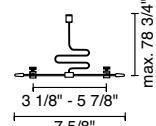
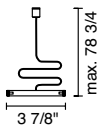
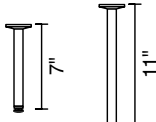
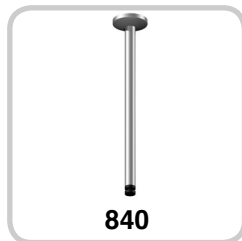
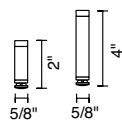


Ordering Code:

example: **150 - 195 - mc**

Base	Type	Finish
150	High-Line	
195	tightener with feed	mc matte chrome
536	angled tightening set	
531	straight tightening set	
524	iso tightening set	
160	cable holder	

mounting supports and suspensions



Ordering Code:

example: **150 - 810 - mc**

Base	Type	Finish
150	High-Line	
800	wall and ceiling support, 2 in	mc matte chrome
810	wall and ceiling support, 4 in	
840	wall and ceiling support with base, 7 in	
516*	cable suspension	
528*	cable suspension II	

*can be field shortened

mounting accessories (may be used to reinforce the mounting element)



Ordering Code:

example: **150 - 525 - mc**

Base	Type	Finish
150	High-Line	
526	wall plate	mc matte chrome

Job Name:

Contact:

Ordering Code:

Fixture Type:

High-Line Cable System

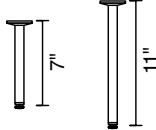
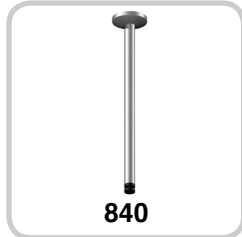
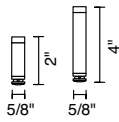
High-Line Re-Routers

Support elements that can redirect High-Line cable runs

Technical Specs

- 300VA maximum
- 12V AC/DC rated
- Suitable for dry locations only

re-routing supports (two pieces are needed to re-route a run)

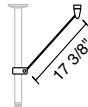
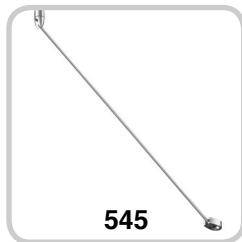


Ordering Code:

example: **150 - 840 - mc**

Base	Type	Finish
150 High-Line	800 wall and ceiling support, 2 in	mc matte chrome
	810 wall and ceiling support, 4 in	
	840 wall and ceiling support with base, 7 in	

mounting accessories (may be used to reinforce the re-routing element)

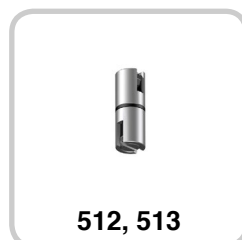
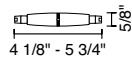


Ordering Code:

example: **150 - 526 - mc**

Base	Type	Finish
150 High-Line	526 wall plate	mc matte chrome
	545 tie-rod support	

High-Line Connectors



Ordering Code:

example: **150 - 524 - mc**

Base	Type	Finish
150 High-Line	524 iso tightening set	mc matte chrome
	512 iso cross connector	
	513 cross connector	

Job Name:

Contact:

Ordering Code:

Fixture Type:

High-Line Cable System

High-Line Power Supply



High-Line Mid-Span Power Feed

2 pieces

Technical Specs:

- 300VA maximum
- 12V AC/DC rated
- Suitable for dry locations only

Ordering Code:

example: **150514 - mc**

Base	Finish
150514 power feed	mc matte chrome



High-Line Power Feed Canopy

can be field shortened

Technical Specs:

- 300VA maximum
- 12V AC/DC rated
- Suitable for dry locations only
- Mounts over a 3"-4" round J-box

Ordering Code:

example: **150505 - mc**

Base	Finish
150505 canopy feed	mc matte chrome

High-Line Adapters



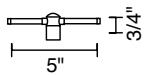
High-Line Uni-Plug Adapter

Technical Specs:

- 70 Watt maximum for halogen
- 70VA maximum for LED
- 12V AC/DC rated
- Suitable for dry locations only

Ordering Code:

example: **150514 - mc**



Base	Finish
150360 adapter	mc matte chrome



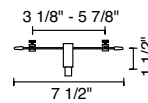
High-Line Uni-Plug Adapter 2

Technical Specs:

- 70 Watt maximum for halogen
- 70VA maximum for LED
- 12V AC/DC rated
- Suitable for dry locations only

Ordering Code:

example: **150505 - mc**



Base	Finish
150390 adapter 2	mc matte chrome