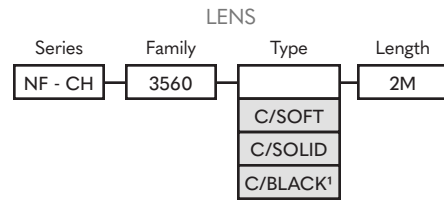
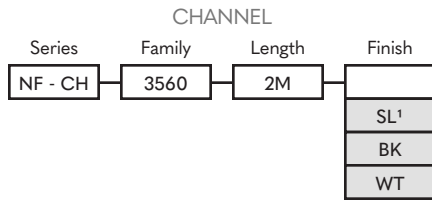


# ORDER GUIDE UNIVERSAL

# 3560



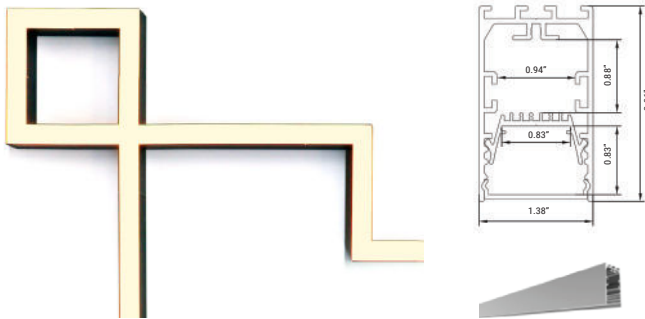
## PART NUMBER BUILDER:



### Notes:

1. Lead-time 7-9 weeks
2. Lenses are suitable for outdoor use with respect to exposure to ultraviolet light and water exposure in accordance with UL 746C.
3. Every 2M of channel comes with 2M of lens, 4 mounting clips, and 2 end caps, one with a hole and one solid.

## DIMENSIONS (INCHES UNLESS SHOWN)



## MOUNTING OPTIONS

### Recessed Mount Bracket



Part Number

NF-CH-3560-BRK

### Surface Mount Clip

4 per 2M on wall, 6 per 2M on ceiling.



Part Number

NF-CH-3560-CLIP

### Suspension Wire Kit

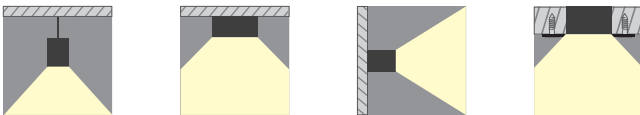
2 Per 2M



Part Number

NF-CH-3560-WIRE

## CUTOFF



## ACCESSORIES

### End Caps (Solid) pack of 5



Part Number

NF-CH-3560-EC

### End Caps (With Hole) pack of 5



Part Number

NF-CH-3560-ECH

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## ACCESSORIES

### Heat Sink Bar

4 per 2M on wall, 6 per 2M on ceiling.



Part Number

NF-CH-3560-HS-CLIP

### End Caps



#### END CAPS

Series	Family	Finish
NF - CH	3560	EC*
		BK
		WT

#### END CAPS WITH HOLE

Series	Family	Finish
NF - CH	3560	ECH*
		BKH
		WTH

### Roll of Soft Lens

Part Number

NF-CH-3560-C/SOFT-20M

## CONNECTOR ACCESSORY ADD-ONS

### T - CONNECTOR



Series	Family	Type	Finish
NF - CH	3560	T	SL*
			BK*
			WT*

### L - OUT - CONNECTOR



Series	Family	Type	Modifier	Finish
NF - CH	3560	L	OUT	SL*
				BK
				WT

### L - CONNECTOR



Series	Family	Type	Finish
NF - CH	3560	L	SL*
			BK
			WT

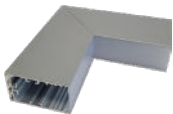
### Splicing Connector Kit



Part Number

NF-CH-3560-ST/CONN

### L - IN - CONNECTOR



Series	Family	Type	Finish
NF - CH	3560	IN	SL*
			BK
			WT

### X - CONNECTOR



Series	Family	Type	Finish
NF - CH	3560	X	SL*
			BK*
			WT*

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# INSTALLATION INSTRUCTIONS

## UNIVERSAL 3560

# NOVA FLEX®

### STEP #1

If power wire is coming out of back of channel, drill hole(s) and feed wire through.



### STEP #8

Add end caps (if applicable)

- a. Thread LED lead wire through end cap hole (if applicable)
- b. Install



### STEP #2

If connecting multiple pieces, do so now (see splicing instructions).

### STEP #3

If ...

#### a. Suspended

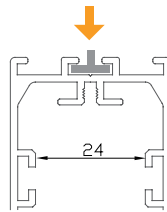
Slide suspensions wire screw(s) into slot on back of channel per graphic on right (tape in place to hold).

#### b. Surface Mounted Directly

Drill holes in channel then screw to wall/ ceiling.

#### c. Surface Mounted with Clips

Screw Clips to wall, attached channel assembly when complete.



### STEP #9

If ...

#### a. Suspended

Attach suspension wires to ceiling and to light assembly at desired height

#### b. Surface Mounted Directly

Mounting process is complete

#### c. Surface Mounted with Clips

Snap into clips

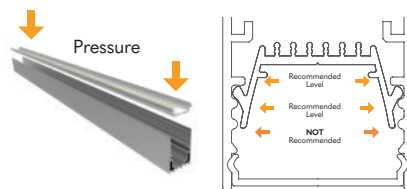
## SPLICING INSTRUCTIONS

### STEP #4

If power wire is coming out of back of channel, cut **small** hole/ clearance in heat sink for lead wires to run through.

### STEP #5

Snap heat sink into channel at desired height, starting on one end and working down length of channel. Ensure it is level within the channel.



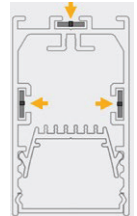
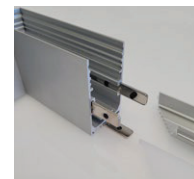
### STEP #1

Start screws in each end of the 3 x connectors using provided allen wrench.



### STEP #2

Install 3 x connectors halfway into one of the channel pieces, tighten screws in channel.

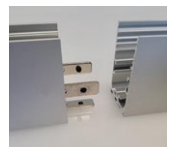


### STEP #6

Install LED's into heat sink (NOTE: any area without evenly spaced LED's will show as a dark area in finished product). Complete wiring per spec document for light strip.

### STEP #3

Slide second channel piece into place ensuring all three connectors are in correct slots.



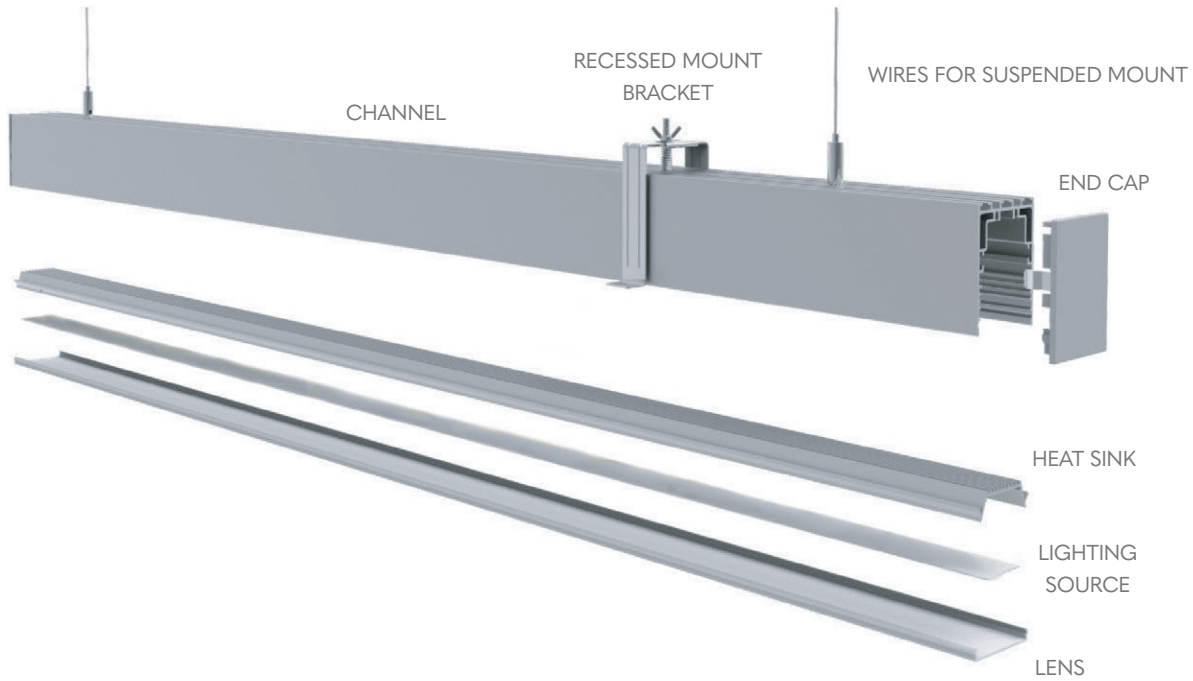
### STEP #7

Snap lens into channel.

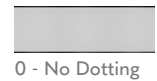


### STEP #4

Tighten remaining 3 screws.



Dotting with soft lens		DS-O-64	DS-O-64	DS-O-160	DS-O-240	DS-O-240	DS-W-128	DS-W-160	DS-W-240
Angled	1919U	2	1	1	1	X	X	X	X
	3030 SQ/CR	1	0	0	0	1	0	0	0
Bendable	1806	3	3	3	X	X	X	X	X
	3916	1	1	0	1	1	1	0	1
Mud-In	6214	1	1	1	1	2	1	1	1
Recessed	2515	1	0	0	X	X	X	X	X
	4540	0	0	0	0	0	0	0	0
	6017	1	1	0	0	1	1	0	0
Universal	2217	1	1	0	0	2	1	1	X
	3560-B	X	X	X	X	X	X	X	X
	3560-M	X	X	X	X	X	X	X	X
Suspended	3030	0	0	0	0	1	0	0	0
Surface	1707	3	2	2	X	X	X	X	X
	1813	2	1	1	1	2	1	1	X
	3525	0	0	0	0	0	0	0	0
	4517	1	1	0	0	1	1	0	0
Channel-less	2913	1	0	0	0	X	X	X	X



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