

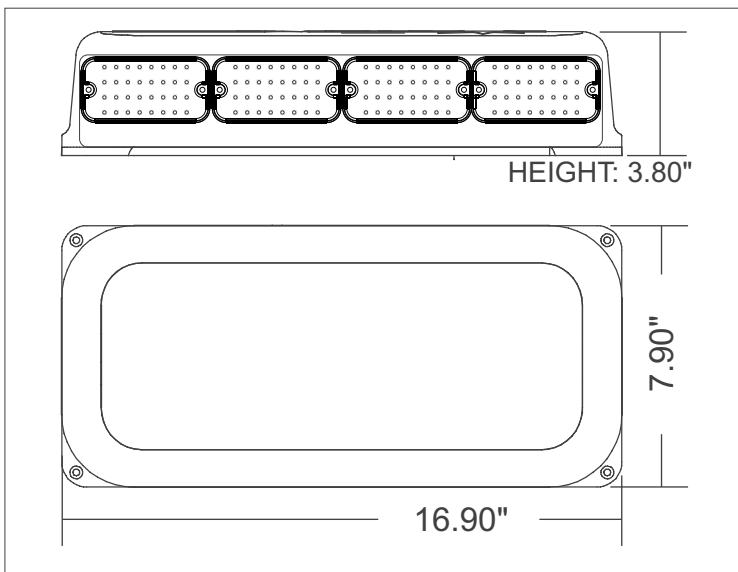
# LED MICROBAR

## MAGNETIC MOUNT

### TECHNICAL SPECIFICATIONS

INPUT VOLTAGE ..... 12.8 Vdc  
 INPUT CURRENT ..... 2.0A MAX  
 FLASH PATTERNS..... 7  
 LED HEADS ..... 4, 6, 8, OR 10  
 LED ELEMENTS ..... 40 LEDs Per Head.  
 LIGHT OUTPUT ..... 116 Lumens Per Head.

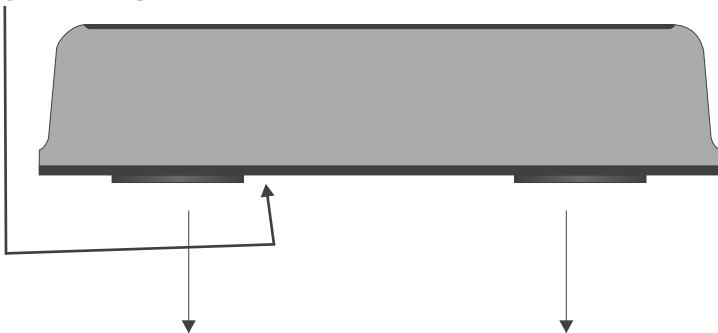
### DIMENSIONS



### MOUNTING

The Magnet Mount LED MICROBAR is equipped with two 80lb. pull magnets for mounting to a metal surface. The magnets have a non-scratch coating.

**PATTERN SELECT PUSHBUTTON**  
 PLUG UNIT IN AND PUSH TO SELECT FLASH PATTERN BEFORE MOUNTING ON VEHICLE.

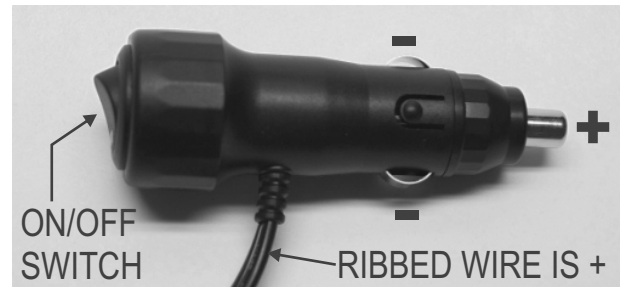


### MOUNTING SURFACE

Magnetic products are not recommended for use on vehicles in motion due to the risk of detachment by wind, vehicle speed, or other cause. Nova Electronics assumes no liability for property damage, product loss, or personal injury resulting from use contrary to this recommendation.

### ELECTRICAL WIRING

- 1) The magnet mount LED MICROBAR comes equipped with a 12 foot cigarette lighter cord. The cigarette plug has a built-in ON/OFF switch with power indicator LED light.



- 2) The cigarette lighter plug contains an 8AMP replaceable fuse. (TYPE 3AG)

FUSE REMOVAL: UNSCREW THE CAP AT THE FRONT OF THE PLUG, REMOVE FUSE.



**IF THE CIGARETTE PLUG IS REMOVED AND THE UNIT IS WIRED DIRECTLY TO A POWER SWITCH, A MINIMUM OF A 5AMP FUSE MUST BE USED!**

**DAMAGE TO THIS UNIT CAUSED BY USE WITHOUT A PROPER FUSE WILL NOT BE COVERED UNDER WARRANTY.**

### FLASH PATTERN LIST

Use pushbutton on bottom of the unit to select flash pattern. To reset to pattern #1, press and hold the pushbutton while turning switch on cig plug to on.

#	Flash Pattern	Description
1	<b>RANDOM</b>	Randomly selects from patterns 2 through 7 and runs each pattern 5 times.
2	<b>Double Flash</b>	2 Flash Bursts. 500 Double Flashes Per Minute.
3	<b>Quad Flash</b>	4 Flash Bursts. 160 Quad Flashes Per Minute.
4	<b>Mega Flash</b>	1 Flash Burst. 750 Flashes Per Minute.
5	<b>Extreme</b>	1 Flash Burst. 1200 Flashes Per Minute.
6	<b>Deciblast</b>	10 Flash Bursts. All LEDs firing. 170 Deci Flashes Per Minute.
7	<b>QuadMega</b>	Quad Flash and Mega Flash combination flash pattern.