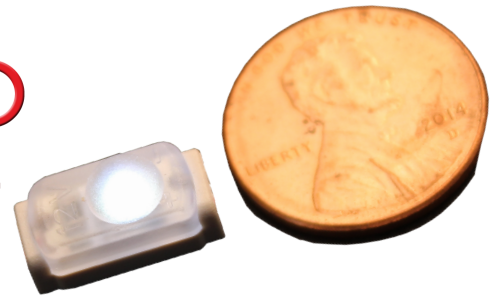


# BRIGHTON - DARIO NANO

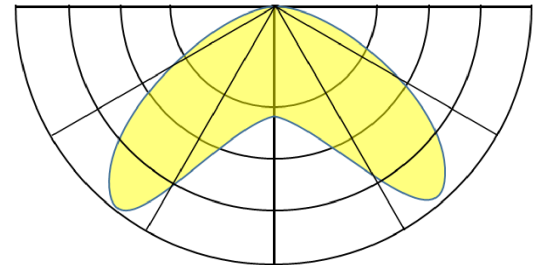


<b>12V</b> POWER SUPPLY	<b>.2W</b> PER MODULE	<b>13.6'</b> 100 MODULES	<b>144</b> BEAM ANGLE	<b>1.25" - 5"</b> TYPICAL DEPTHS
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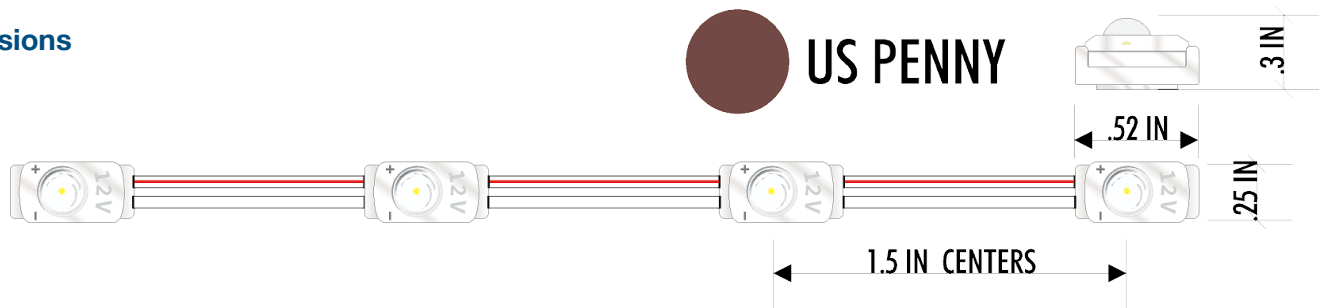
## Features

- 12V High Performance, High Brightness LED Module
- 100 Modules Per Bag 13.6' (Full Stretch)
- 7.8 Modules Per Foot
- Constant Voltage
- 144' High Efficiency Uniformity Optics
- Typical Depths 1.25" - 5"
- 10 Year Product | 5 Year Labor Warranty

Light Distribution Graph



## Dimensions



40 Modules MAX per single string. For longer strings, best to connect from Power Supply to middle of long string, instead of far end.

## Technical Parameters

Model	LED QTY	Power Watts	Voltage	Mods / Foot	Beam Angle	Driving Mode	Color	IP Rating	Working Temp	Efficiency Lm/F
BrightON Dario Nano 12V BLUM 1306 2835 1W JBT D	1	0.2	DC12	7.8	144	Constant Voltage	6500K	IP67	-25°C ~ +55°C	266