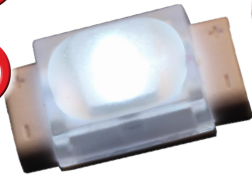


BRIGHTON - DARIO MICRO

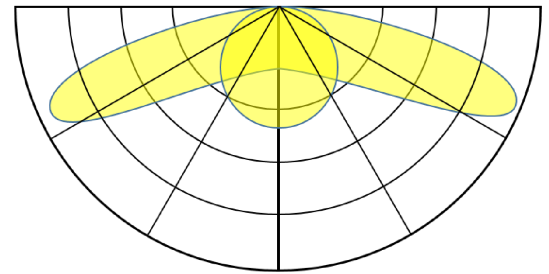




12V	.36W	16.3'	162 x 142	1.25"-5"
POWER SUPPLY	PER MODULE	100 MODULES	BEAM ANGLE	TYPICAL DEPTHS

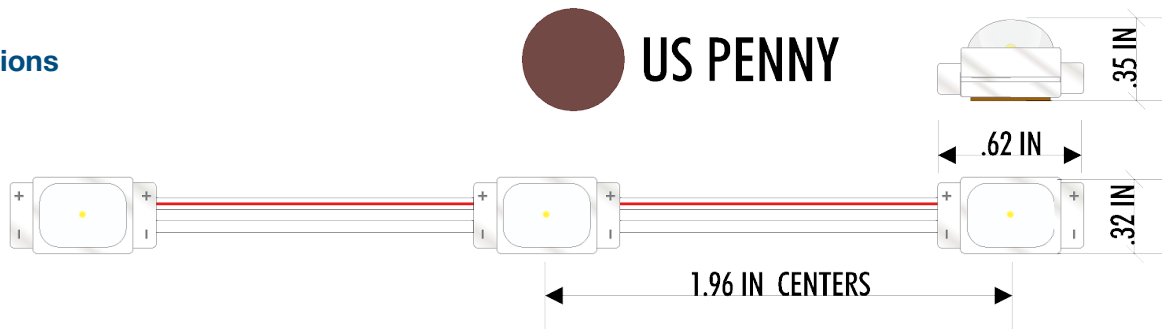
Features

- 12V High Performance, High Brightness LED Module
- 100 Modules Per Bag 16.33' (Full Stretch)
- 6.12 Modules Per Foot
- Constant Current Regulated, **NOT** Constant Voltage
- 162' x 142' 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 Micro 12V BLUM 1608 5143 1W JBT D	1	0.36	DC12	6.25	162 x 142	Constant Current	6500K	IP67	-25°C ~ +55°C	383
BrightON Dario Micro 12V BLUM 1608 5143 1B JBT D	1	0.36	DC12	6.25	162 x 142	Constant Current	Cobalt Blue	IP67	-25°C ~ +55°C	
BrightON Dario Micro 12V BLUM 1608 5143 1G JBT D	1	0.36	DC12	6.25	162 x 142	Constant Current	Celtic Green	IP67	-25°C ~ +55°C	
BrightON Dario Micro 12V BLUM 1608 5143 1R JBT D	1	0.36	DC12	6.25	162 x 142	Constant Current	Ruby Red	IP67	-25°C ~ +55°C	