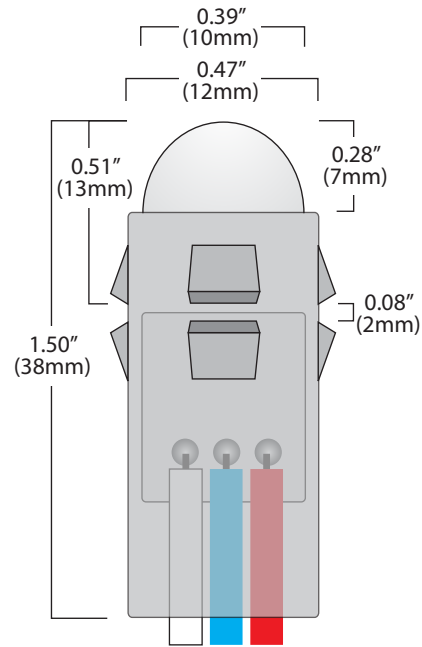
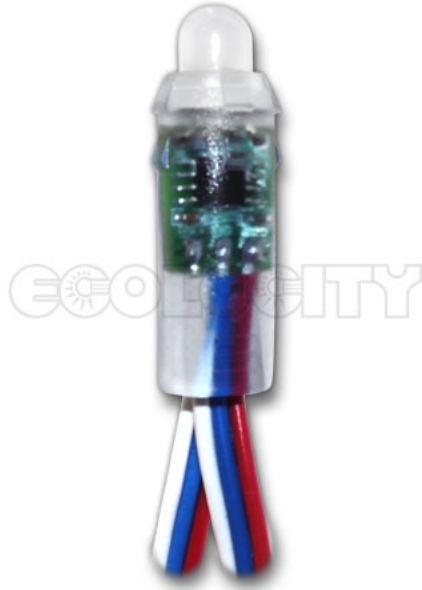


## SPECIFICATIONS

## Digital 1 Chip RGB LED Pixel Dot Module - 5VDC



<b>PRODUCT NAME</b>	Digital 1 Chip RGB LED Pixel Dot Module - 5VDC
<b>SKU</b>	<a href="#">MD-BW-DS1</a>
<b>DESCRIPTION</b>	This is a DMX controllable LED Pixel Dot Module, what makes them so great is that each of the LED dot lights is controllable using DMX control, 3 channels per LED dot for a total of 150 DMX channels per 50 unit string. The LED dots can be cut anywhere on the 3.5" lead wire between LEDs. The wire length between dot lights can be shortened or lengthened to create any type of imaginable lighting configuration or LED Matrix. Each DMX Decoder can control 512 DMX channels or 170 Pixel modules per DMX universe. The LED Dot Modules are IP65 water-resistant all other components are made for indoor use only, a DMX Controller is not included.
<b>DIMENSIONS</b>	0.46"L x 0.46"W x 1.5"H (12 x 12x 38mm)
<b>SUPPLY VOLTAGE</b>	5VDC Constant Voltage
<b>SPI TYPE</b>	1903 IC specific protocol only
<b>MODULE SPACING</b>	3.5" center to center
<b>MODULE COUNT</b>	50 modules per 14.5ft
<b>OUTPUT POWER</b>	0.3W per module, 15W per 25 module string
<b>RATING</b>	IP 65 Water-Resistant (Non-submersable)
<b>OPERATING TEMP</b>	-31° ~ 131°F
<b>WARRANTY</b>	1 year manufacturers

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