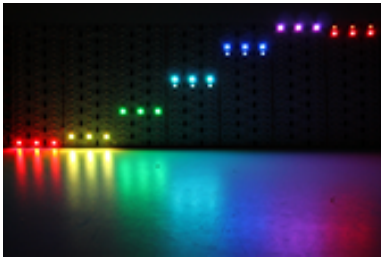
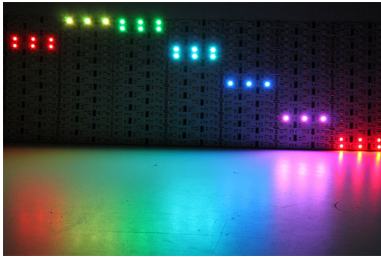


SPECIFICATIONS

Digital Star RGB LED Strip Light 1803IC - UL 12VDC



PRODUCT NAME	Digital Star RGB LED Strip Light 1803IC - UL 12VDC - 16.4' (5m)
SKU	RL-SC-DS-1
PRODUCT LINK	Click Here
DESCRIPTION	<p>Our Digital Star RGB LED Strip Light uses an 1803 Type IC to give the user the ability to control each 4" section of RGB LEDs using DMX control or a specific controllers for an 1803 type IC chip. Each 4" section uses three DMX channels (Red, Green, Blue) with a total of 50 controllable sections per 5 meter strip light roll. Each 5m roll of flexible digital RGB LED ribbon has 50 controllable 3 LED sections including a TM1803 type IC chip. This allows for roughly 17 meters of ribbon or 170 IC chips to be controlled by one DMX to digital decoder in a single 512 DMX universe. At 1.89 watts per foot this strip is bright enough to light many different lighting applications such as stages, bars, night clubs, signs, restaurants, or any application needing a versatile and controllable color changing LED Strip Light.</p>
DIMENSIONS	197"L x 0.50"W x 0.16"H (5000mm L X 12.7mm W X 2.032mm H)
LIFESPAN	50,000 Hours
INPUT VOLTAGE	12VDC Constant Voltage
OUTPUT POWER	1.89 Watts per foot
CONNECTION TYPE	Digital SPI, 1803 Type IC
IC DENSITY	50 IC Chips per 5 meter roll (150 DMX Channels per roll)
OPERATING TEMP	-13°F to 140°F (-25°C to 60°C)
RATING	Indoor, Dry
CERTIFICATION	UL Recognized, RoHS and CE approved
WARRANTY	1 year manufacturers

These specification are subject to change without notice. This specification information is from the manufacturer of this product. Ecolocity LED is not the manufacturer of this product.
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