

LED Strip

AB-LS-DMX512-485

ATOMBOTIX



Excellent Performance



A total of 16,777,216 total lighting colors can be adjusted, with a refresh rate of 30 frames per second

Mature Technology



Each three light beads form one pixel, and any faulty point does not affect the transmission of other

Convenient Communication



Directly controlled by the DMX512 signal controller, no decoding is required

Rich Display



Single lights can be controlled for running patterns, flowing, window opening, chasing, animations, etc

	AB-LS-DMX512-485
Number of LED Beads	60 (pcs/m)
Beam Angle	120 (degrees)
Effective Lifespan	30000 (Hours)
Weight	120 (g)
Power	19.2W/m
Input Voltage	12 (V)
LED Bead Model	5050
Luminous Flux per LED Bead	10 (lm)
Dimmable	Support
Dimension	5000*10*2 mm
Protection Grade	Non-waterproof
Color Rendering Index (CRI)	80
Switch Type	Manual

