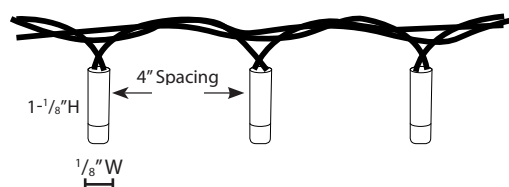




PROJECT	DATE
TYPE	CATALOG #

12V AC RGB MINI LIGHT STRING COMMERCIAL GRADE

LED-MSL-AC-RGB is a safe and efficient option for year-round decorating. Ideal for trees, structures, overhangs, topiaries, flower beds and flower walls. Adds color and excitement to the landscape environment.



7 COLOR OPTIONS

ATTACHES TO STANDARD LOW VOLTAGE CABLE
REQUIRES 12V LANDSCAPE TRANSFORMER,
RECEIVER AND CONTROLLER

LED-MSL-AC-RGB

KEY FEATURES

- TWISTED WIRE FOR EASY WRAPPING
- COMMERCIAL GRADE FOR OUTDOOR USE
- INJECTION MOLD - FULLY POTTED (IP65)
- MULTI COLOR, MULTI PATTERN
- ENERGY EFFICIENT - 9W PER 33 FT STRING
- 100 8MM LEDS PER ROLL

PRODUCT SPECIFICATIONS

DIMENSIONS	1-1/8" H X 1/8" W X 33 FT ROLL
WATTAGE	9W PER 33 FT ROLL
IP RATING	IP65 (DAMP RATED)
MAX RUN	2 ROLLS / 66 FT. LINKABLE
LED SPACING	4"
WIRE	BLACK RUBBER (UV)
VOLTAGE	12V AC
TEMP RATING	20 - 120 F
CONNECTORS	INCLUDED ON BOTH ENDS

LED-MSL-PWR-AC-RGB RECEIVER AND POWER CORD



End wires attach to low voltage cable

DIMENSIONS	1" H X 1-1/4" W X 4-1/2" L
WATTAGE	30W
IP RATING	IP65 (DAMP RATED)
MAX LOAD	2 ROLLS / 66 FT. LINKABLE
CORD LENGTH	24"
MATERIAL	POTTED BLACK PVC
VOLTAGE	12V AC
TEMP RATING	20 - 120 F

Compression fitter attaches the string to receiver by aligning the notched side with or to the grooved side

LED-MSL-AC-RC-RGB RF REMOTE CONTROLLER



DIMENSIONS	1-1/2" W X 3-3/8" L
WATTAGE	30W
MAX DISTANCE	20 FT. FROM RECEIVER
MAX LOAD	2 ROLLS / 66 FT. LINKABLE
TRANSMISSION	RF REMOTE

FUNCTION / MODE BUTTONS:

- POWER: ON/OFF
- FADE: DIMMING/CHANGING/CYCLING
- FLASH WHITE: INTERMITTANT PURE WHITE / CYCLING
- CHASE: BLINKING / CYCLING
- FLASH OUT: INTERMITTANT BLINKING
- WAVE: PULSATING RHYTHM
- JUMP: COLOR CYCLING
- MULTI COLOR: COLOR CYCLING
- AUTO: FLASHING PATTERN
- STEADY: SOLID COLOR
- COLORS: RED, GREEN, BLUE, LIGHT BLUE, PURPLE, YELLOW, PURE WHITE (4100K)
- BATTERY TYPE: CR2025 (COIN TYPE) INCLUDED

Requires (1) Receiver and (1) Controller for every run with a max of (2) strings.

Precautions: String is not cut-able. Diodes are not replaceable.

*Do not wrap too tight. Allow for tree growth. Use stainless steel nails for added support / placement.

Recommended: Install using 12/2 low voltage cable for optimum performance.