

【Remote Control】 smart low voltage transformer works with Alexa and Google Home Assistant, control your landscaping lights by simply giving voice commands to it or by your smartphone; no hub required.

[Schedule & Timer Function] 5 Timer modes are available- programmable timer/ countdown timer/ astronomic timer/ holiday random/ security random modes. By astronomical timer mode, the lighting turns on automatically at dusk and off at dawn. 600W, convert 120V AC household voltage to 12V /13./15V AC safety voltage, providing a safer and more practical electrical current level.

[Easy to Set & Install] Connect it to the internet through Wi-Fi network(only 2.4Ghz) for controlling spotlights anywhere and anytime. Built-in hanging hole, 3.3ft power cable, mount it on outdoor walls directly.

[Safe & Weatherproof] Overload protection, it automatically breaks off when the current exceeds threshold, preventing plugged-in devices from damage, protecting your lights safely. High performance metal material, protects the transformer from rain, snow, dust and abrasion, withstands years of use.

【Wide Application】 Compatible with all 12V/13/15V low voltage LED, halogen landscape lighting, like spotlight, pathway light, garden light, water feature etc. You can connect to a maximum of twelve(12) Wi-Fi low voltage transformers via the app.

Wattage: 75-600W

Output Voltage: 12V,13. 15V

Input Voltage: 120V 60Hz

All: Built in manual timer and photocell, secondary circuit breaker, line cord, compact, economy solution.

Lanscape Transformers MLWB-AC Series-Slide Series Specification

Model No.	Wattage	lnput Voltage	Output Voltage	Terminal Block	Secon dary Break er	Num. of circuits
MLWB 75WL	75W	120V 60Hz	12VAC or 15VAC	\checkmark	\checkmark	single
MLWB 100WL	100W	120V 60Hz	12VAC or 15VAC	\checkmark	\checkmark	single
MLWB 150WL	150W	120V 60Hz	12VAC or 15VAC	\checkmark	\checkmark	single
MLWB 200WL	200W	120V 60Hz	12VAC or 15VAC	\checkmark	\checkmark	single
MLWB S300WL	300W	120V 60Hz	12VAC or 15VAC	\checkmark	\checkmark	single
MLWB 600WL	600W	120V 60Hz	12VAC or 15VAC	\checkmark	\checkmark	single