

Low Voltage Power Supply For Landscape Lighting

These state of the art power modules are equipped with unlimited features. They are designed and developed by experienced landscape engineers to cover all aspect of landscape lighting.

Catalogue No: GLP0300MT
GLP0600MT
GLP1200MT
Part No: GL0300MT18-220
GL0600MT18-220/
GL1200MT18-220

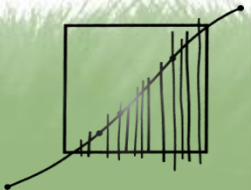
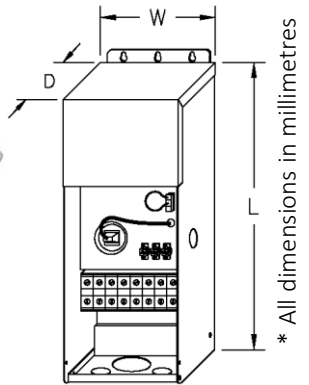
SYSTEM BENEFITS AND FEATURES

- 95% Regulation
- Higher Efficiency
- Up to 18V multi-tap secondary
- Input Voltages: 100-135V or 190-250VAC, 50/60Hz
- Output voltages: 12V-13V-14V-15V-16V-17V-18V
- They can be loaded up to the maximum rating on each tap and does not have to be de-rated
- Epoxy encapsulated transformer resulting in silent operation and eliminating long term corrosion
- Auto-resetting in-line primary overload protection

SYSTEM BENEFITS AND FEATURES

- In-line secondary magnetic breaker(s) to protect against short circuit in the lighting system
- Extra-large terminal blocks for ease of installation
- Optional pluggable photocell and timer sockets, which allow you to add a timer and or a photocell at anytime
- Primary current loop allows measurement of the primary amperage under full load
- Complies with UL1838 for landscape lighting
- IP Rating: 65
- 8 years manufacturer warranty

Part No	Wattage	Length	Width	Depth	Weight
GLP0300MT	300 Watts	483mm	134mm	144mm	13.83kg
GLP0600MT	600 Watts	483mm	166mm	153mm	15.88kg
GLP1200MT	1200 Watts	534mm	229mm	185mm	22.68kg



Thompson Landscapes LLC | Lighting Products
contemporary | innovative | quality