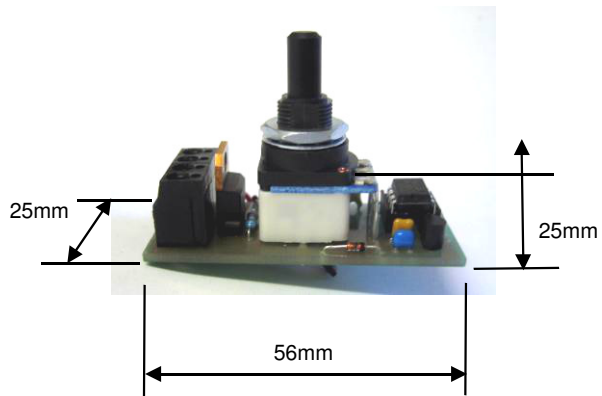


LED DIMMER – ON / OFF Push Button Rotary Dimmer Switch

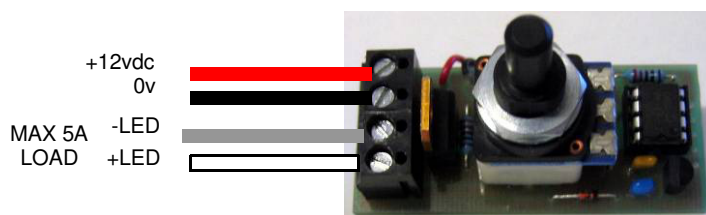
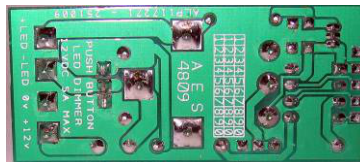
Features: Compact Design
 Switch On / Off without altering Dimmer Setting
 Suitable for most Constant Voltage 12vdc LED Systems



Specification:

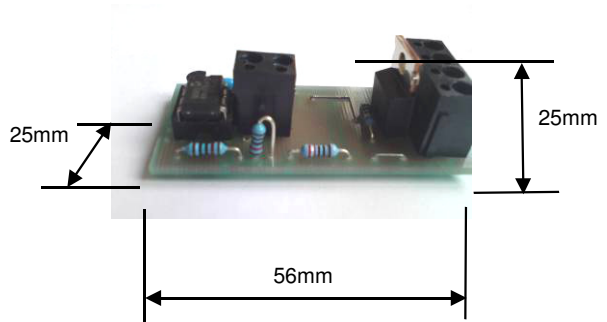
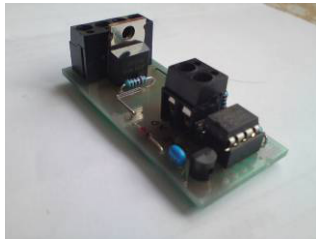
Input Voltage:	12vdc
Output Voltage:	12vdc, PCM
Max Current Load	5A
Size Foot Print	25mm x 56mm
Working Temperature	-10 to +60 °C
Mounting Hole	10mm
Spindle Shaft Dia	6mm
Suggested minimum mount depth	28mm

Wiring Diagram: See underside of unit for terminal details



LED DIMMER – 0-10v Dimmer Unit

Features: Compact Design
 Interface to 0-10v control systems
 Suitable for most Constant Voltage 12vdc LED Systems



Specification:

Supply Voltage:	12vdc
Output Voltage:	12vdc, PCM
Control Voltage:	0-10v
Max Current Load	5A
Size Foot Print	25mm x 56mm
Working Temperature	-10 to +60 °C
Suggested minimum mount depth	28mm

Wiring Diagram: See underside of unit for terminal details

