

# MAXISWITCH 26A 8 WAY IT CONTROL UNIT

Congratulations ! You now have the best quality control unit money can buy. Before you switch on any part of the system, please make sure you get the most from the unit by taking a minute to read this important information.

## Safety Advice

- Before doing anything with the unit, make sure that the power supply is disconnected.
- Keep away from children, pets and water.
- This product is intended for switching electrical products with a total load not exceeding 13A per 4 way gang-socket.
- Never use more than 13 Amps of HID (High Intensity Discharge) lighting per 4-way gang socket with this unit.
- Never tamper with the unit as there are no user serviceable parts inside and this will void the guarantee.
- Do not plug this unit into extensions or adapter sockets.
- After switching off the unit, leave for at least 3 minutes before unplugging it to allow any connected appliances to safely discharge.

## Installation

Before plugging anything into the control unit, insert the control unit's plugs into two suitable power sockets.

Set the current time on the timer by rotating the minute hand until the arrow head aligns with the correct time. To set ON/OFF times, move all tappets between ON and OFF times required to outer position. i.e. to set ON at 7:30am and OFF at 10:30am, move all tappets between 7:30 and 10:30 to outer position (See Fig 1). Set any other ON/OFF periods required in a similar manner. The manual override switch on the timer has 3 settings. The position marked 'I' indicates that the unit will be permanently on, regardless of tappet positions. The position marked 'O' indicates that the unit will be permanently off regardless of tappet positions. Position  $\odot$  indicates that the timer will switch on/off according to the tappet positions you have selected.

Plug your appliances into the control unit's sockets, making sure that the maximum load per 4 way gang does not exceed 13A. Refer to the respective appliance's instructions for the number of amps that they draw.

## Troubleshooting

If you suspect that the control unit is at fault, test it by plugging in a known working appliance into the control unit.

## Guarantee & Liability

In the unlikely event that you find fault with this product, please contact your supplier. All Maxibright Control Units carry a two year guarantee (terms & conditions apply), excluding faulty fuses and tampering. The manufacturer shall not be responsible for any damage caused by operation of the unit, be it incidental or consequential; or of any type; including, without limitation, damage or injury, caused to other products, machinery, or buildings. Nor will responsibility be accepted for loss of time or profit, loss of finished product, or for any inconvenience caused in any way whatsoever.

