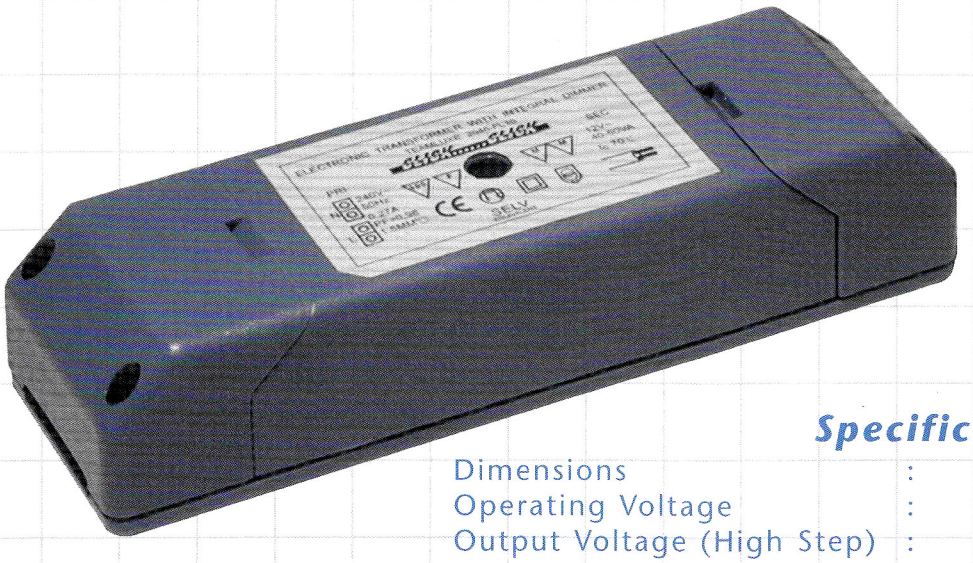
FLICK 3000
Technical Data

Revolutionary Low Voltage Transformer with Integral Dimmer

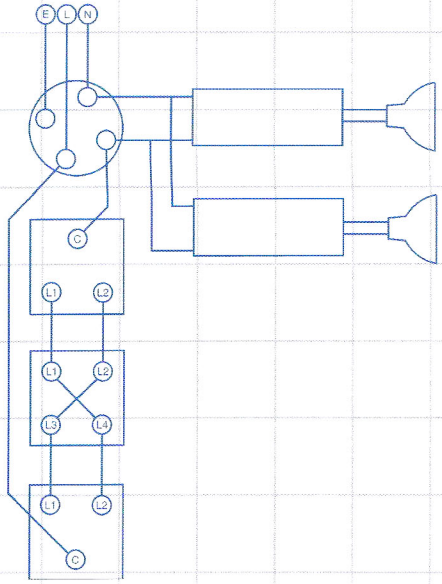
- *silent running, no noise interference*
- *4 preset lighting levels*
- *each 20 amp switch can achieve a 3000 watt load*
- *can be used in conjunction with any standard light switch*
- *will function as a normal transformer*
- *makes dimmer control boxes and packs obsolete*
- *soft start helps protects the bulb and increase life up to 5 times*



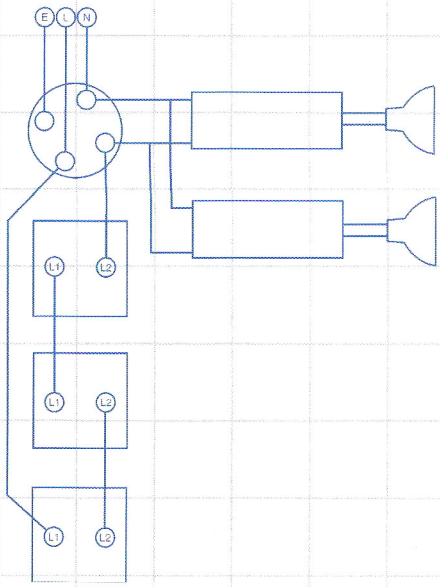
Specifications

Dimensions	:	H35mm x L160mm x W48mm
Operating Voltage	:	240V AC
Output Voltage (High Step)	:	12V AC +/- 10%
Mains Frequency	:	50Hz
Output Power	:	40W-60W
Current	:	0.27A Max
Power Factor	:	>98%
Input Power	:	Approx 65W max.
Thermal Ambient	:	ta-45°C tc-75°C

2 way switch wiring diagram



Push-to-break switch wiring diagram



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We have designed and developed a new revolutionary 12V 40W-60W rated low voltage electronic transformer with an integral dimmer, called the **FLICK 3000**, which has 4 preset lighting levels and can be used with any existing light switch.

One press of the light switch, when used in conjunction with the **FLICK 3000**, and the light comes on with a soft glow; this soft start helps protect the bulb and can greatly increase lamp life. Three more gentle **FLICKS**, each press achieving a different light level, bringing the lamp up to full brightness and finally off again.

Each preset level on the **FLICK 3000** has been conveniently designed to create all lighting atmospheres required, be it for relaxation, watching television or entertaining all moods are catered for.

As this unique **FLICK 3000** transformer operates using a standard light switch, normal load restrictions do not apply, it is now possible to run 3000 watts from a single 20 amp switch, thus making the use of expensive and often very large dimmer control packs obsolete.

The **FLICK 3000** is silent running, therefore has no interference noise commonly associated with low voltage dimmers.

Also functioning as a normal transformer, the **FLICK 3000** can be dimmed using a conventional leading edge standard dimmer.

To compliment the **FLICK 3000**, we are designing the **FLICK SWITCH**, a range of switches conceived to utilise push to break technology and will be available in a variety of finishes.

FLICK 3000

...each press achieving a different light level...

SCENE 1



SCENE 2



SCENE 3



SCENE 4

