



Fingertip Operated Lighting and Appliance Control System.

ELCSYS

Introducing new products that can transform the home or office environment.

Ask yourself

Is it not time that we can have a stylish, affordable and reliable system in our homes?

Is it not time we have a simple and safe system that controls our lights and appliances?

Is it not time we change the way we wire and install our home lighting system?

Well you can now with this system.

Based in the UK, ELCSYS has developed an ergonomically designed system for controlling the Home or Office environment using engineered Control Units, Control Modules and aesthetically designed switch plates.

The Switch Plates

The stylish standard sized switch plates are available in various materials: brushed and polished brass, brushed and polished chrome, pearl, black nickel and stainless steel. Bespoke stainless steel plates can be made to any shape and be etched in text or embossed in braille. The fingertip controlled plates can remotely dim up to six lights or ceiling fans and / or Appliances including electric blinds, doors or windows and all can have an 'All Off' function. Using inexpensive telephone wire any number of switch plates can control the same lights or appliance and being low voltage the plates can be installed in bathrooms.

The Control Unit

The Central Control Unit complies to safety standard EN60669 and houses up to six control modules as well as having the flexibility to allow for expansion for module change and the 'All Off' function. Designed with tried and tested, reliable technology which is easy to implement and simple to operate without involving any complex programming.

The Control Unit Modules

The Control Modules comprise of a specialised landing light module, three types of dimming modules and two types of appliance modules to suit any budget from electro-mechanical to solid state type devices. Lighting levels can be preset and operate with soft on and soft off control to save electricity consumption and prolong the life of incandescent lights. The electromechanical landing light module includes a preset delay off timer and operates with a multifunctional single button.

All products are handcrafted and guaranteed for 20 Years.

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