

Indicator Unit Modules

21-36V
FILAMENT



Dimmer Switch Modules

TUNGSTEN FILAMENT AND LOW VOLTAGE LIGHTING

40W/VA-220W/
180VA MAX
230V A.C., 50HZ
ONE MODULE

60W/VA-400W/
320VA MAX
230V A.C., 50HZ
TWO MODULE



0-10V/1-10V
FLUORESCENT
CONTROLLER
ONE MODULE



Accessory Modules

SINGLE TV
CO-AXIAL OUTLET
NON-ISOLATED



FINISHES

WHITE

K4836GRN

10

K4501WHILV

1

K4500WHILV

1

K4499WHI

1

K4520WHI

10

BLACK

K4501BLKLV

1

K4500BLKLV

1

K4499BLK

1

K4520BLK

1

BS 5733: 2010

These dimmers employ the latest microcontroller based circuitry to provide electronic soft start and overload protection.

Suitable for use with good quality electronic or wire wound transformers. Can also be used with good quality mains voltage halogen lamps incorporating GU10 bases. Please check with lamp manufacturer to determine suitability.

K4501WH/BLK Max. No. of low voltage T/F's – 3

K4500WH/BLK Max. No. of low voltage T/F's – 5

Not suitable for fluorescent loads.

All dimmers have push on – push off, 2 way switches, integral with rotary control.

Note: Refer to technical section for derating.

Conform to BS EN 60669-2-1 and BS EN 55015

MK Fluorescent Grid Dimmers are low voltage controllers for connection to 1-10V controllable ballasts.

For direct connection to TV or FM aerial co-axial download. NOT to be used in same enclosure as mains exceeding 50V.

BS 3041: 1977

IEC 169-2: 1965

BS 5733: 2010 where applicable.