

Intelligent Dimmers

2 WAY SINGLE 230V
A.C. 50HZ 40W/VA MIN.
300W/240VA MAX.

2 WAY DOUBLE 230V
A.C. 50HZ 40W/VA MIN.
300W/240VA MAX.
FOR EACH DIMMER

Grid Plus Modular Frontplates

SUPPLIED WITH MOUNTING FRAME

1 MODULE

2 MODULE



FINISHES	2 WAY SINGLE 230V		2 WAY DOUBLE 230V	
BRUSHED STAINLESS STEEL	K24521BSS	1	K24522BSS	1
LACQUERED BRUSHED STEEL	K24521LBS	1	K24522LBS	1
BRUSHED CHROME	K24521BRC	1	K24522BRC	1
POLISHED CHROME	K24521POC	1	K24522POC	1
SATIN GOLD	K24521SAG	1	K24522SAG	1
PORCELAIN WHITE	K24521WHI	1	K24522WHI	1
LUSTROUS IVORY	K24521LIV	1	K24522LIV	1
LUSTROUS BLACK	K24521LBK	1	K24522LBK	1
POLISHED BRASS	K24521PBR	1	K24522PBR	1
TEXTURED IRON	K24521TIR	1	K24522TIR	1
DESERT BRONZE	K24521DBZ	1	K24522DBZ	1
ANTIQUÉ BRASS	K24521ABS	1	K24522ABS	1
TEXTURED COPPER	K24521TCO	1	K24522TCO	1

LEAD TIMES
Please contact our Customer
Services Department on
01268 563 404

MOUNTING BOXES
FLUSH 35MM
866ZIC
DIMENSIONS
86 x 86mm
FIXING CENTRES
60.3mm

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MOUNTING BOX
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891ALM
DIMENSIONS
86 x 86mm
BS 5733:2010

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These dimmers employ the latest micro-controller based circuitry to provide electronic soft-start and overload protection. They are suitable for use with good quality electronic or wire-wound transformers. Can also be used with good quality halogen lamps incorporating GU10 bases. Please check with lamp manufacturer to determine suitability.

NOT SUITABLE FOR FLUORESCENT LOADS.

Conform to latest standards BS EN 60669-2-1.

All intelligent dimmers have a combined push-on/push-off switch and rotary dimmer control, and are suitable for one or two-way switching. Only one dimmer can be used in a two way switching circuit.