

technical hotline +44 (0)1268 563720

decorative | wiring devices

Intelligent Dimmers (CE marked)

2 WAY SINGLE
230V a.c. 50Hz
60W/VA MIN-
500W/400VA
MAX.

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



K24301BSS	1	K24521BSS	1	K24522BSS	1
K24301LBS	1	K24521LBS	1	K24522LBS	1
K24301BRC	1	K24521BRC	1	K24522BRC	1
K24301POC	1	K24521POC	1	K24522POC	1
K24301SAG	1	K24521SAG	1	K24522SAG	1
K24301WHI	1	K24521WHI	1	K24522WHI	1
K24301LIV	1	K24521LIV	1	K24522LIV	1
K24301LBK	1	K24521LBK	1	K24522LBK	1
K24301PBR	1	K24521PBR	1	K24522PBR	1
K24301TIR	1	K24521TIR	1	K24522TIR	1
K24301DBZ	1	K24521DBZ	1	K24522DBZ	1
K24301ABS	1	K24521ABS	1	K24522ABS	1
K24301TCO	1	K24521TCO	1	K24522TCO	1

MOUNTING BOXES:
FLUSH 866ZIC – 35mm
deep min

DIMENSIONS:
86 x 86mm

FIXING CENTRES: 60.3mm

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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.

They are radio frequency interference suppressed to BS EN 55015.

