

ROBUS Dimmer switches

L2501G2W L2502G2W L2503G2W
L2504G2W L4001G2W L4002G2W

Please read instructions before commencing installation and retain for future reference.

Specification:

Push-on/push-off 2-way dimmer switch for resistive lighting loads mounted on bakelite resin plate to fit standard recessed or surface boxes (min 20mm deep). Leading edge dimmer.

Supply: 230/240V 50Hz

>Loading Information:	Loading	L250W	L400W
	Min 240V Incandescent	40W	60W
	Max 240V Incandescent	250W	400W
	Min 240V Halogen	40W	60W
	Max 240V Halogen	200W	300W
	Min 12V LV	20W	20W
	Max 12V LV	200W	300W
	Min LED	5W	10W
	Max LED	125W	200W

! Do Not use this dimmer with wire wound transformers, fans or electric motors or locate it in an area with high humidity.

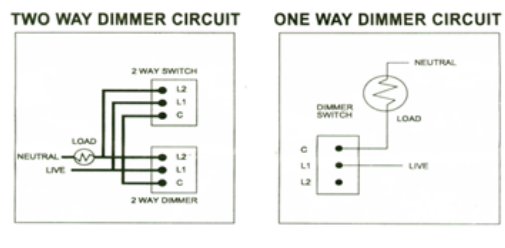
! Only 1 dimmer may be fitted per lighting circuit: where there are 2 or more switch points on a circuit, only 1 may be a dimmer.

Complies with BS5518

Installation:

! Electrical products can cause death or injury, or damage to property. If in any doubt about the installation or use of this product, consult a competent electrician.

- 1 Ensure mains supply is switched off before commencing work
- 2 Remove existing switch from wall, taking note of wiring connections
- 3 Connect existing wires as per circuit diagram, ensuring all terminals are secure.



Note:

Product technical information and specification may change over time without prior notification. For the latest technical information please visit our web site www.ledgrouprobus.com or www.robusdirect.com

Information for the Product user

1. Please note the requirement to dispose of Waste Electrical & Electronic Equipment separately from household waste (WEEE marked with crossed out wheelee bin symbol).
2. Please consider your role in contributing to re-use and recycling by returning this product at end of life to a collection centre for waste electrical equipment or a Civic Amenity site, or to a retail outlet from which you are purchasing a replacement.
3. This equipment may contain substances that are hazardous to health and the environment if disposed of carelessly. It is important that it is separated from normal household waste and recycled in the WEEE chain
4. The "crossed out wheelee bin symbol" on a product indicates this equipment must not be disposed of in normal household waste, but should be disposed of according to local WEEE regulations

The Installation must be carried out by an electrician

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