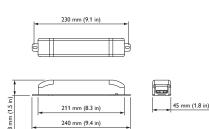


DMALI20F Active Load

Improve dimming performance and reduce lamp flicker

The Philips Dynalite DMAL120F active load device provides correct load conditions for leading edge dimmers, delivering improved dimming performance and reduced lamp flicker in LED and CFL light sources. It achieves this by connecting across the Line and Neutral wires at any point along a lighting circuit.

- Reduces capital outlay Allows continued use of leading edge dimming methodology when lamps have been updated to more efficient LED and CFL technologies.
- Equally suitable for trailing edge dimming Delivers a better dimming range on LED and CFL lightsources.
- Compact design Enables the unit to be mounted directly within the same enclosure as the load controller, or in the field with LED & CFL lamps.
- Note This device is not suitable for elimination of LED flicker resulting from mains supply instability.



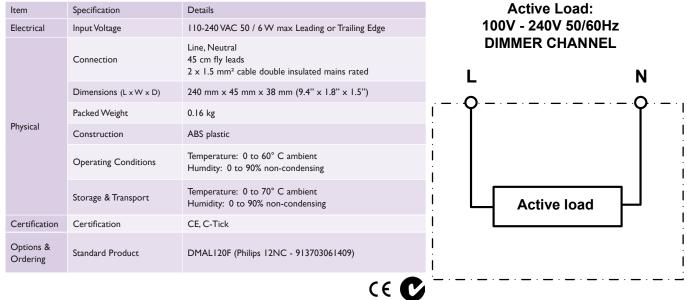
For detailed product information, please refer to the product information pages at www.philips.com/dynalite and follow the links.



Specifications

Electrical Diagram

Due to continuous improvements and innovations, specifications may change without notice.





Philips Dynalite 6 / 691 Gardeners Road Mascot, NSW 2020 Australia Tel: +61 2 8338 9899 Email: dynalite.info@philips.com Web: www.philips.com/dynalite Specifications subject to change without notice. ©WMGD Pty Ltd Trading as Dynalite. Unit 6, 691 Gardeners Road Mascot 2020 Australia. ABN 33 097 246 921. All rights reserved. Dynalite, DyNet and associated logos are the registered trademarks of WMGD Pty Ltd. Not to be reproduced without permission.