Optics & Photonics

Indzawo Optic Connect

Landscape Linear Lighting Dimming Module



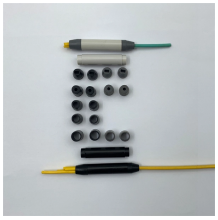


© 2026 Indzawo Optic Connect - All rights reserved

Landscape Linear Lighting Dimming Module

	The Eco Spec® Linear Dimming Control Module is the only dimming module in the market that takes a 0-10V dimming signal and a fixed line voltage input and converts it to an ELV dimmed output.
	Designed to retrofit a wide variety of linear fixtures including troffers, vapor tights, wraps, strips, and wall sconces. Features Keystone Power Select technology. Comes with all appropriate hardware.
	The Linear Dimming Control Module is capable of switching and dimming reverse phase dimmed outputs when paired with the Radiar AF10. This allows reverse phase dimmable luminaires to be ...
	The LCDM Linear Dimming Control Module by Ecosense takes a 0-10V Dimming signal and a fixed line voltage input and converts it to a reverse phase dimmed output for up to 1000W with a 277V load ...
	One LDCM can be used per run up to the Maximum Wattage. The LDCM is rated to directly mount to a junction box in a plenum space for easier installations and to meet building requirements.

© 2026 Indzawo Optic Connect - All rights reserved

	Discover Luxor® — FX Luminaire''s smart landscape lighting system with zoning, dimming, and color control for limitless outdoor design flexibility.
	Dim your outdoor low voltage lights with a range of 0-100%. Discover dimmers with waterproof, durable designs and compatibility with various fixture types.
	It''s the ideal accessory for all landscape lighting systems that require dimming capabilities. The product is designed for installation in standard junction boxes, as well as in the field, for maximum flexibility. ...
	Discover Luxor® — FX Luminaire''s smart landscape lighting system with zoning, dimming, and color control for limitless outdoor design flexibility.
	LDCM 0 – 10V Downloads Specifications Ecospec Linear Dimming Control Module Plenum Rated Specification Sheet

© 2026 Indzawo Optic Connect - All rights reserved

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: https://www.indzawo.co.za
Email: sales@indzawo.co.za
Phone: +27 71 296 8473
Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

© 2026 Indzawo Optic Connect - All rights reserved