

REMOTE LOW-VOLTAGE PIR INTERFACE

INDIVIDUALLY ADDRESSABLE



Designed and manufactured in the UK, the Zico Lighting Low Voltage PIR Interface enables reliable connection between low voltage PIR sensors and the Zico Lighting control system.

Item number: ZL-D-PIRINT

With its ultra-slim form factor, this interface fits effortlessly through small cutouts—delivering smart functionality without compromising fixture aesthetics or finish.

The interface includes screw-down connectors to wire directly to the Zico Lighting BUS and to connect to low voltage PIRs and sensors.

- Supports low voltage PIRs from most leading manufacturers
- Individually addressable using low profile rotary dip switches – allowing simple pre-configuration and visual identification without the need to power up.
- Simple 3-wire BUS provides strong connectivity.
- Supplied with pre-installed flying leads.
- Robust case protects the electronics and identification labels to allow for off site configuration.
- 15v output.
- Comes in hard plastic case to protect PCB.
- 55mm x 35mm x 15mm. Weight, including case: 20g



Built to match the performance and reliability requirements of the broadcast industry, Zico Lighting dimming and control systems provide the quality, scalability, ease of installation, customization and affordability demanded by integrators and specifiers for hospitality, retail and residential projects.

Our products as well as the technologies behind them are subject to continuous improvements.
All specification is subject to change without notice. Please refer to our website for the most up to date information.

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