



Sophisticated yet simple energy-efficient lighting control solutions

Dynalite Phase-Cut Dimmers

Leading Edge Dimmer Controllers are ideal for lighting circuits with resistive and inductive properties, including mains voltage incandescent fittings, neon and low voltage lamps with a compatible electronic transformer. Available in both DIN-rail and wall box configuration, Dynalite supports a vast range of leading edge dimmer controllers with a variety of circuit numbers and sizes to work individually or part of a system, fitting any project requirement. Wall box dimmer controllers have been engineered to achieve rise times of over 100 μ S producing reduced filament sing, reduced supply voltage noise, resulting in extended lamp life. The dimmers are engineered to be compatible with electronic transformers, requiring less de-rating, therefore allowing full capacity of channel to be utilised.

Benefits

- Standard features will increase lamp life, reducing the ongoing project maintenance running costs.

Application

- Retail and Hospitality, Office and Industry
- Public spaces, Stadiums and multi-purpose Event Centers
- Residential

Dynalite Phase-Cut Dimmers

Versions



DDLE802



DLE1210GL



DDLE801

Product details

Detail photo of the DDLE802



Front of the DLE1210GL 12 x 10A
Leading Edge Dimmer Controller



DDLE801 8 x 1A Leading Edge
Dimmer Controller front

