



Dynalite Phase-Cut Dimmers

DLE1220GL

12 channel Leading Edge Dimmer Controller with a maximum load per channel of 20 A.

The Philips Dynalite DLE1220GL is a 12 channel leading edge dimmer controller, with a maximum load per channel of 20 A and total device load of 180 A. – It is suitable for use with incandescent, neon and selected fluorescent light sources, as well as iron core and leading edge dimmable electronic transformers. – Large load capabilityDMX512 compatibilityInterference suppressionNaturally ventilatedSoft start and voltage regulation technologiesDiagnostic functionalityUser controlsOptions available

Product data

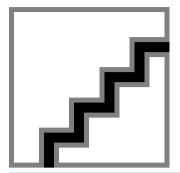
| General Information | |
|---------------------------|---|
| CE mark | CE mark |
| Remarks | Please download the Lighting - Product Data Sheet for |
| | more information and ordering options |
| RoHS mark | RoHS mark |
| | |
| Application Conditions | |
| Ambient temperature range | 0 to +40 °C |
| | |
| Product Data | |
| Full product code | 871016350572500 |

| Order product name | DLE1220GL |
|-----------------------------------|---------------|
| EAN/UPC - Product | 8710163505725 |
| Order code | 913703016009 |
| Numerator - Quantity Per Pack | 1 |
| Numerator - Packs per outer box 1 | |
| Material Nr. (12NC) | 913703016009 |
| Net Weight (Piece) | 29.000 kg |

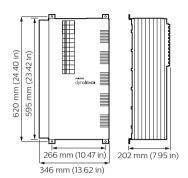
Datasheet, 2019, October 11 data subject to change

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Dimensional drawing



Dynalite Leading Edge Dimmers



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