# **PHILIPS** Lighting



# Dynalite Multipurpose Controllers

## DMR610GL-CE

Within any project, many different lighting load types may be required to achieve a desired result. Each of these load types may require a different style of control. The Philips Dynalite range of multipurpose controllers allows customization of output types via different output module units. When using DIN-rail multipurpose controllers, a specific type of control can be chosen for each circuit: relay, leading-edge dimmer, trailing-edge dimmer, ballast control, controller with out-of-the-box functionality, fan control, and blind/screen control. In any combination, multiple load types can be controlled from a single device. This simplifies installation and prevents wasted capacity of circuits that are not required.

#### **Product data**

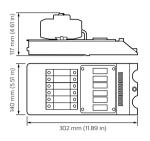
| General Information       |   |
|---------------------------|---|
| Remarks                   | Please download the Lighting - Product Data Sheet for |
|                           | more information and ordering options                 |
| CE mark                   | CE mark   |
| EU RoHS compliant         | Yes   |
|                           |   |
| Temperature               |   |
| Ambient temperature range | 0 to +40 °C   |
|                           |   |
| Product Data              |   |
| Order product name        | DMR610GL-CE   |
|                           |   |

| Full product name                 | DMR610GL-CE     |
|-----------------------------------|-----------------|
| Full product code                 | 871869688661800 |
| Order code                        | 88661800        |
| Material Nr. (12NC)               | 913703668209    |
| Numerator - Quantity Per Pack     | 1               |
| EAN/UPC - Product/Case            | 8718696886618   |
| Numerator - Packs per outer box 1 |                 |
| EAN/UPC - Case                    | 8718696893616   |
|                                   |                 |

### **Dynalite Multipurpose Controllers**

#### Dimensional drawing

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www.lighting.philips.com 2023, April 16 - data subject to change