



# Dynalite Relay Controllers

## DDRC1220FR-GL

As one of the most popular forms of lighting control, relay and multi-use devices can have the greatest impact in terms of energy management and lighting control. Available in both DIN-rail and wall-box configurations, this Philips Dynalite solution enables a vast range of relay controllers with a variety of circuit numbers and sizes to work individually or as part of a system, thus fulfilling any project requirement. Each device can store over 170 presets, allowing the recall of complex switching logic from simple network messages. As the required preset scenarios are stored within each relay device, the commissioning process and network messages are simplified.

### Product data

| General Information    |   |                                 |               |
|------------------------|---|---------------------------------|---------------|
| Remarks                | Please download the Lighting - Product Data Sheet for more information and ordering options | Order code                      | 913703243009  |
|                        |   | Material Nr. (12NC)             | 913703243009  |
|                        |   | Local order code                | .             |
|                        |   | Numerator - Quantity Per Pack   | 1             |
|                        |   | EAN/UPC - Product/Case          | 8718696887950 |
|                        |   | Numerator - Packs per outer box | 1             |
|                        |   | EAN/UPC - Case                  | 8718696894958 |
| Product Data           |   |                                 |               |
| Order product name     | DDRC1220FR-GL   |                                 |               |
| Full product name      | DDRC1220FR-GL   |                                 |               |
| Full product code      | 871869688795000   |                                 |               |
| Local code description | DDRC1220FR-GL-V3  |                                 |               |

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## Dimensional drawing

