



# Sophisticated yet simple energy-efficient lighting solutions

## Dynalite Relay Controllers

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.

### Benefits

- Enables a range of relay controllers with a variety of circuit numbers and sizes to work individually or as part of a system.
- Simplifies commissioning process and network messages.

### Features

- Available in both DIN-rail and wall-box configurations
- Each device can store over 170 presets

### Application

- Depends on the lighting system in which the controls are used

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## Versions

DDRC810DT-GL-V2



The DMRC210 is designed to allow intelligent, networked control of individual lighting fixtures. The compact design enables the unit to be mounted directly within the gear enclosure of many fixtures. Each fixture coupler incorporates two relay outputs which can be used to control mains supply to the fixture and to provide an intensity control when used with tapped ballasts. The relays are very robust, and are fully rated for difficult lighting loads.

DDRC1220FR-GL-V3



DDRC420FR 4 x 20A Relay Controller

DDRC-GRMS



## Product details

Front of the DDRC810DT-GL 8 x 10A Relay Controller



DMRC210\_new\_Front



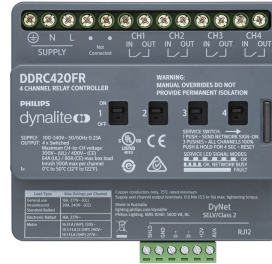
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## Product details

Front of the DDRC1220FR-GL 12 x 20A Relay Controller



DDRC420FR\_new\_Front



DDMC-GRMS Front

