# **PHILIPS** Lighting



# Sophisticated yet simple energyefficient lighting control solutions

# **Dynalite Relay Controllers**

As one of the most popular forms of lighting control, relay controllers can have the greatest impact in terms of energy management and lighting control. Available in both DIN-rail and wall-box configurations, this 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

### Application

- Retail and Hospitality, Office and Industry
- $\boldsymbol{\cdot}$  Public spaces, Stadiums and multi-purpose Event Centers
- Residential

# **Dynalite Relay Controllers**

### Versions

DDRC810DT-GL









PDUVCC-10

DDRC1220FR-GL





DDRC-GRMS-E

DMRC210

## **Product details**



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



#### DDRC420FR Relay Controller

DMRC210 Relay Controller

Product family leaflet, 2022, December 28

# **Dynalite Relay Controllers**



© 2022 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. All trademarks are owned by Signify Holding or their respective owners.

www.lighting.philips.com 2022, December 28 - data subject to change