



# Load controllers do the heavy lifting in the control system

## Dynalite Load Controllers

Load controllers receive instructions from the network and adjust their controlled outputs as required. They contain all the elements – power supply, network ports, output circuits, and the microprocessor management – needed to operate the lighting groups for which they are responsible. All channel naming information, channel addressing, area addressing, and channel scene levels are stored within the memory of the load controller. Dynalite has a wide range of load controllers that can be mixed and matched to support various project requirements and multiple luminaire types. The load controller range features different types of output circuits for switching, leading/ trailing edge dimming, PWM dimming, DALI, and 0-10 V control. Controllers offer a range of channel capacities from 2-20A, as well as a choice of wall or DIN rail mounting options.

### Application

- Industrial
- Education
- Healthcare
- Retail
- Hospitality

# Dynalite Load Controllers

## Versions



DDLEDC605GL Product Image



DDBC516FR Product Image



DMBC110 Product Image



DDBC120-DALI Product Image



DDMC802 Product Image

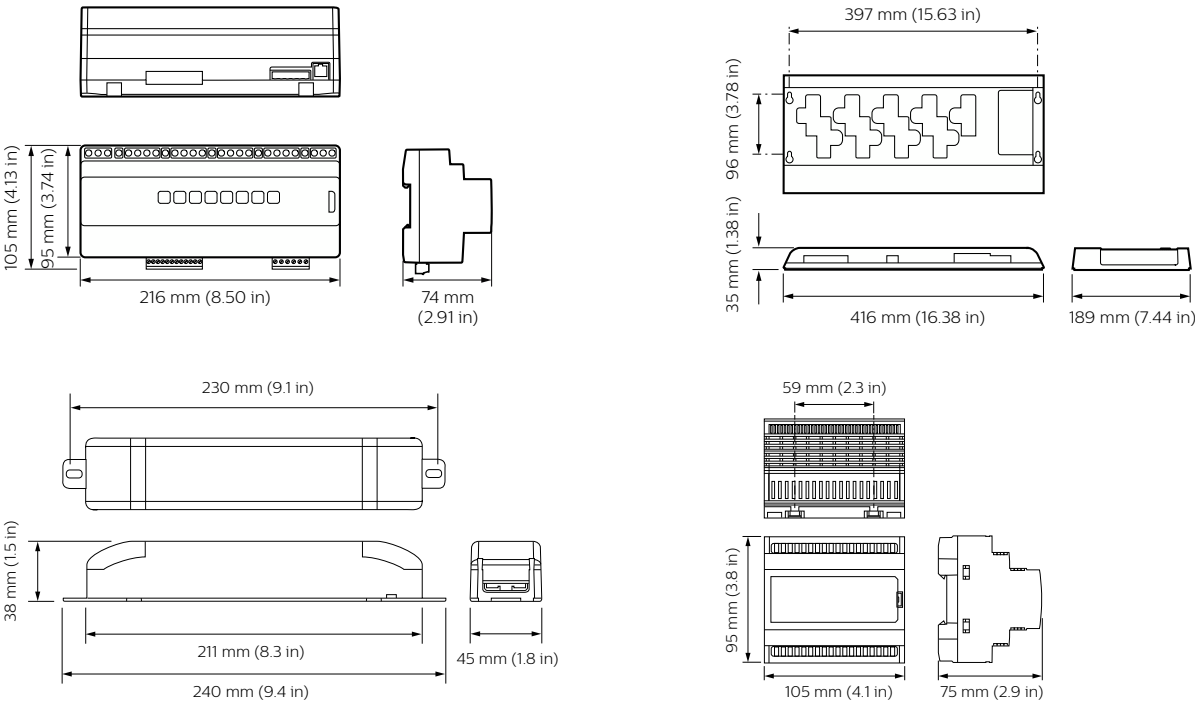


DBC905W Product Image



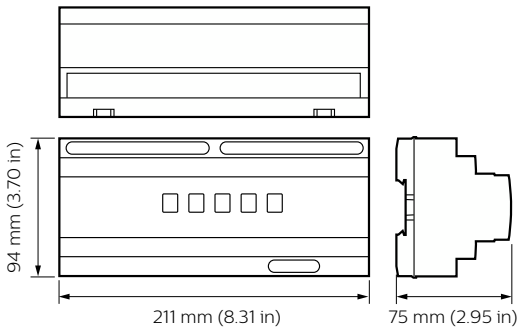
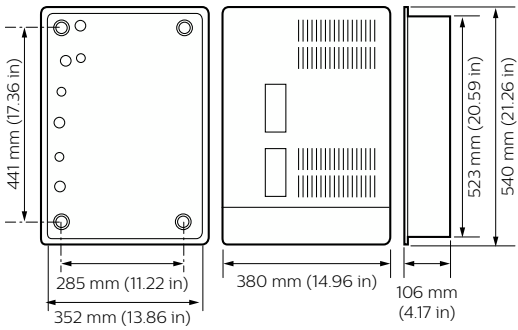
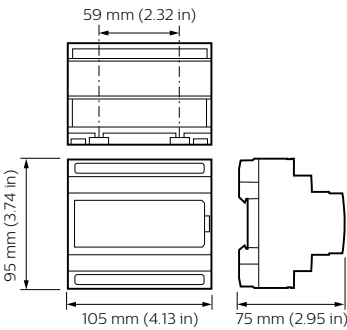
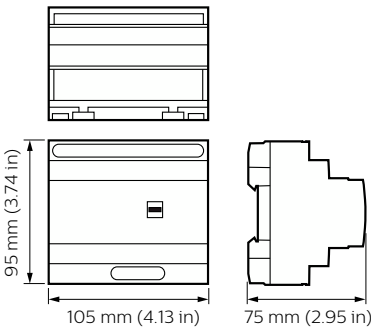
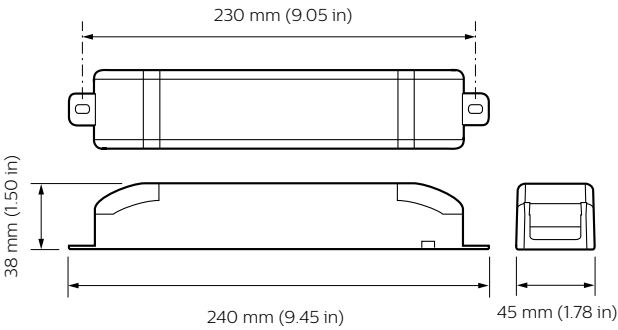
DMC2 Product Image

## Dimensional drawing



# Dynalite Load Controllers

## Dimensional drawing



## Product details



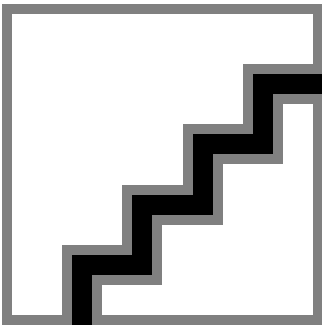
Front of the DBC905 9 x 5A  
EcoLinux Signal Dimmer Controller



DDBC516FR 5 x 16A Signal Dimmer  
Controller front

# Dynalite Load Controllers

## Product details



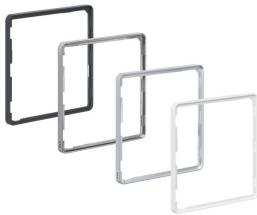
DMC2 Multipurpose Modular  
Controller - Front



DMC2 Multipurpose Modular  
Controller - exploded view



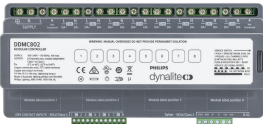
DMC2 Multipurpose Modular  
Controller - open



DDBC120-DALI MultiMaster DALI  
Driver Controller



Detail photo of the DDLEDC605-  
GL



DDMC802 front detail

Detail photo of the DMBC110



## Dynalite Load Controllers

