PHILIPS

Lighting

Load controllers do the heavy lifting in the control system

Dynalite Load Controllers

The Dynalite range of Signal Dimmer Controllers, have been engineered to meet the future demands of projects. They are capable of transmitting all industry standard driver protocols (1-10V, DSI, DALI and Broadcast DALI) and support two ranges of install opportunities of both DIN-rail and wall box, to allow for flexible install opportunities. The Signal Dimmer Controller range also support a vast range of driver controllers with a variety of circuit numbers and sizes to work individually or as part of a system, suiting any project requirement.

Application

- Industrial
- Education
- Healthcare
- Retail
- Hospitality

Versions

DBC905 9 x 5A EcoLinx Signal Dimmer Controller

DDBC516FR 5 x 16A Signal Dimmer Controller

Dynalite Load Controllers

Versions

3D Printed Decorative Cylinders Pendants PD Series

Track Diffusion Filter

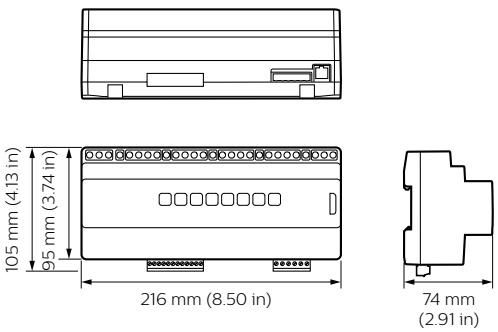
DNG232-NA

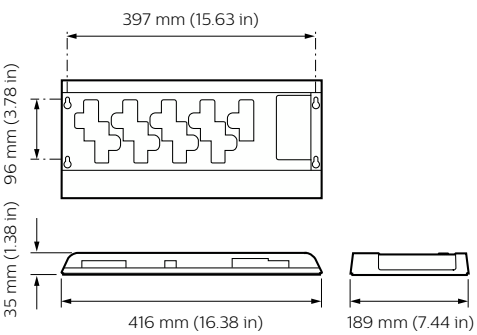
DDLEDC605-GL

DDMC802 8 x 2A Multipurpose Modular Controller

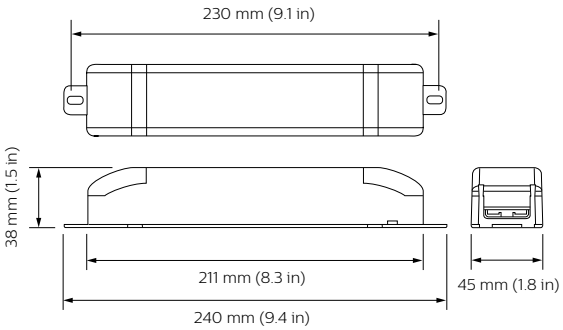
DMBC110

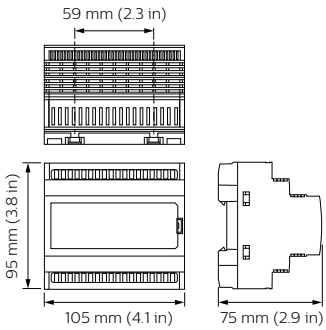
Dimensional drawing

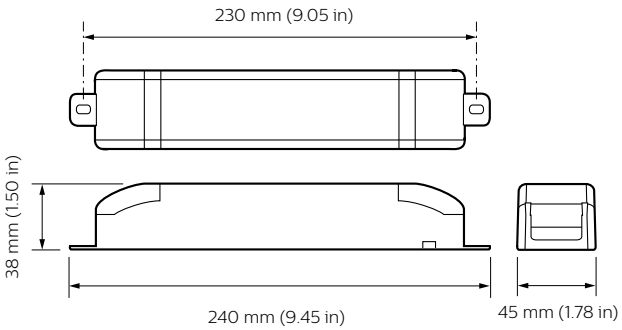


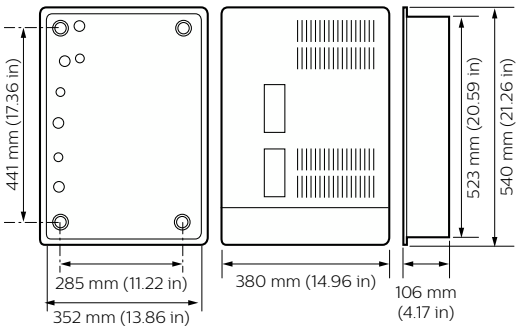


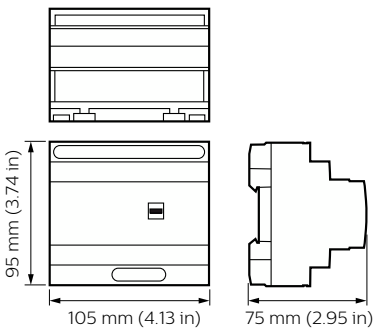
Dimensional drawing

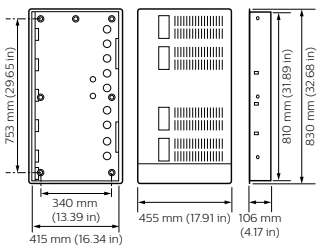


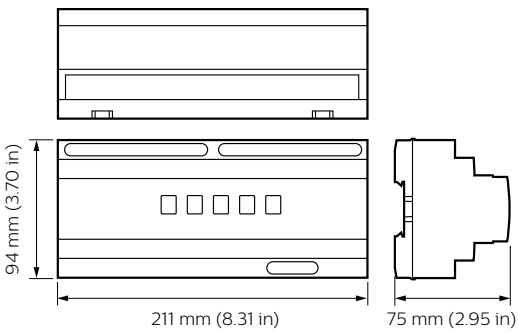


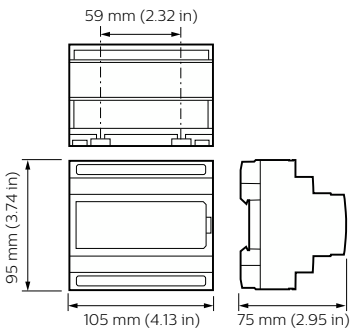








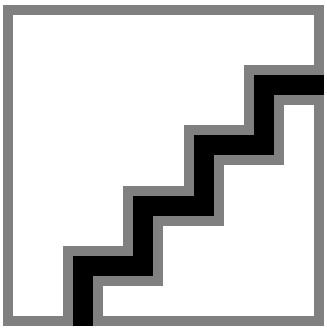




Product details

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

DDBC516FR 5 x 16A Signal Dimmer Controller front



DMC2 Multipurpose Modular Controller - Front

DMC2 Multipurpose Modular Controller - exploded view

DMC2 Multipurpose Modular Controller - open

DMC4-CE Multipurpose Modular Controller - exploded view

DMC4-CE Multipurpose Modular Controller - front

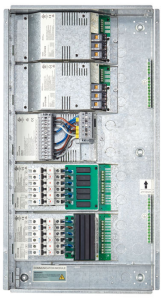
DMC4 Complete BottomOpen Front

DMC4 DSM4 DMR316 DMD316 DMR610 DMP603 BottomClose

DMC4 DSM4 DMR316 DMD316 DMR610 DMP603 BottomOpen

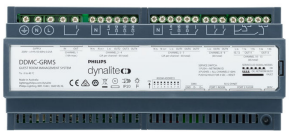
Product details

DMC4 DSM4 DMR316 DMD316 DMR610 DMP603



DMC4 DSM4 DMR316 DMD316 DMR610 DMP603 Front

DMC4 DSM4 DMR316 DMD316 DMR610 Front



DMC4 DSM4 DMR316 DMD316

DMC4 DSM4 DMR316

DMC4 DSM4 DMR316 Front

DMC4 DSM4 Front

DMC4 Empty BottomOpen

Dynalite Load Controllers

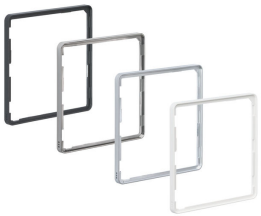
Product details

DMC4 UL BS

DMC4 UL Empty

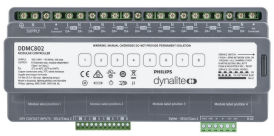
DMC4 UL Empty Front

DDBC120-DALI MultiMaster DALI Driver Controller



Detail photo of the DDLEDC605-GL

DDMC802 front detail



Detail photo of the DMBC110

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