



Sophisticated yet simple energy-efficient lighting control solutions

Dynalite Signal Dimmer 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.

Benefits

- · Multiple protocols supported
- · Options available
- · Inbuilt diagnostic functionality

Application

- · Retail and Hospitality, Office and Industry
- · Public spaces, Stadiums and multi-purpose Event Centres
- Residential

Dynalite Signal Dimmer Controllers

Versions



DBC905 9 x 5A EcoLinx Signal Dimmer Controller



DDBC516FR 5 x 16A Signal Dimmer Controller



DDBC1200 Signal Dimmer Controller

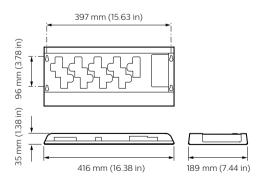


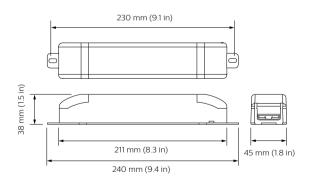
DDBC120-DALI MultiMaster DALI Driver Controller





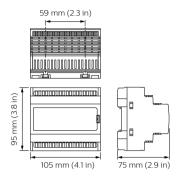
Dimensional drawing

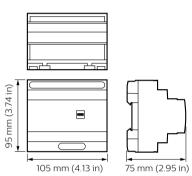


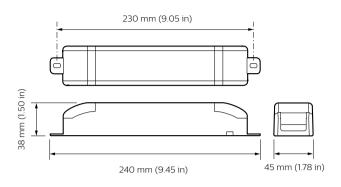


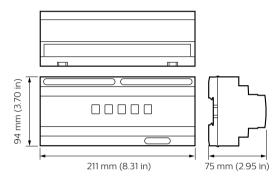
Dynalite Signal Dimmer Controllers

Dimensional drawing









Product details



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



DDBC516FR 5 x 16A Signal Dimmer Controller front



DDBC120-DALI MultiMaster DALI Driver Controller



Detail photo of the DMBC110

Dynalite Signal Dimmer Controllers



© 2023 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.