



Sophisticated yet simple energy-efficient lighting control solutions

Dynalite Multipurpose Controllers

Within any project, many different lighting load types may be required to achieve a desired result. Each of these load types may require a different style of control. The Dynalite range of multipurpose controllers allows customisation of output types via different output module units. When using DIN-rail multipurpose controllers, a specific type of control can be chosen for each circuit: relay, leading-edge dimmer, trailing-edge dimmer, driver control, controller with out-of-the-box functionality, fan control and blind/screen control. In any combination, multiple load types can be controlled from a single device. This simplifies installation and prevents wasted capacity of circuits that are not required.

Benefits

- Controllers support distributed intelligence, i.e. each device has a CPU with presets and can act as a stand-alone control unit
- \cdot Some devices have out-of-the-box functionality with re-configuration capability
- · Simplified network messages and commissioning process

Application

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

Versions



3D Printed Decorative Cylinders Pendants PD Series



Track Diffusion Filter



Vandalite waterproof standard product photo



Smartbright panel product photo



C2RDL Calculite 2" Round Downlight



DCM DYNET Communications Module



7B12 AMB 827 22 E12DIM 120V



DSM2 XX Supply module



Versions



DDMC802 8 x 2A Multipurpose Modular Controller



DGBM200 2 Channel Signal dimmer driver module



DGLM1051x5A Leading edge dimmer module



DGLM402 4 x 2 A Leading edge dimmer module



DGRM204 2 x 4 A Relay control module



DGTM402 4 x 2 A Trailing edge dimmer module



DGLM202 2 x 2 A Leading edge dimmer module



DGTM1041 x 4 A Trailing edge dimmer module

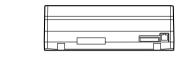


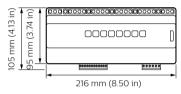
Versions

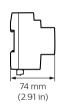
DGTM202 2 x 2 A Trailing edge dimmer module

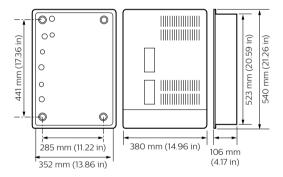


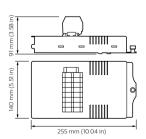
Dimensional drawing

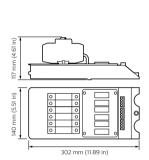


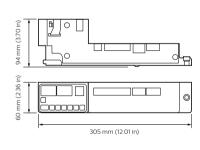


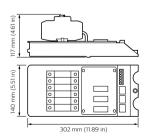






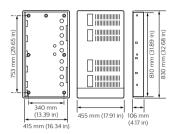




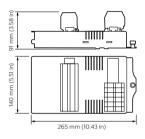


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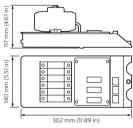
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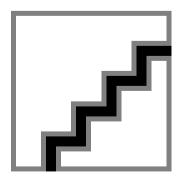
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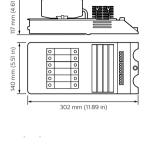
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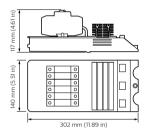


Product details



DMC2 Multipurpose Modular Controller - Front







DMC2 Multipurpose Modular Controller - exploded view

Product details



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



DMC4 DSM4 DMR316 DMD316 DMR610 DMP603



DMC4 DSM4 DMR316 DMD316 DMR610 DMP603 Front

Product details



DMC4 DSM4 DMR316 DMD316 DMR610 Front



DMC4 DSM4 DMR316 DMD316



DMC4 DSM4 DMR316



DMC4 DSM4 DMR316 Front



DMC4 DSM4 Front



DMC4 Empty BottomOpen



DMC4 UL BS



DMC4 UL Empty

Product details

DMC4 UL Empty Front



DMD316 FR UL Front



DSM4 XX Front





DCM-DYNET Communications module









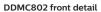
DMR316_UL Front





DSM2_XX Supply Module Front

Product details







DGBM200 2 Channel Signal dimmer driver module

DGLM1051 x 5 A Leading edge dimmer module





DGLM402 4 x 2 A Leading edge dimmer module







DGTM402 4 x 2 A Trailing edge dimmer module







DGTM1041 x 4 A Trailing edge dimmer module

Product details



DGTM202 2 x 2 A Trailing edge dimmer module



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