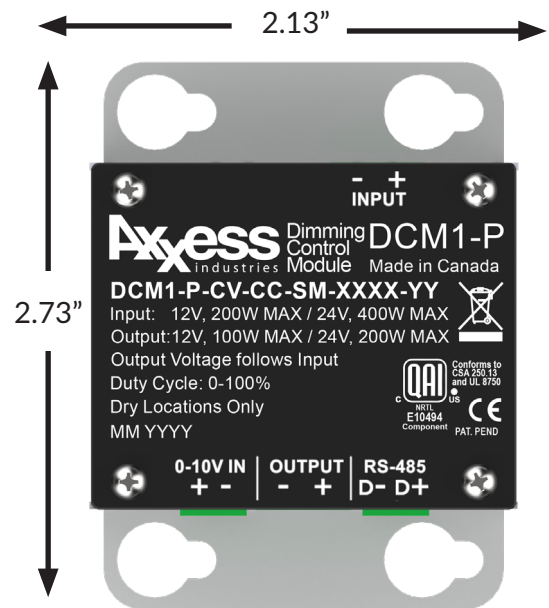


DCM1-P - DIMMING CONTROL MODULE

1 CHANNEL



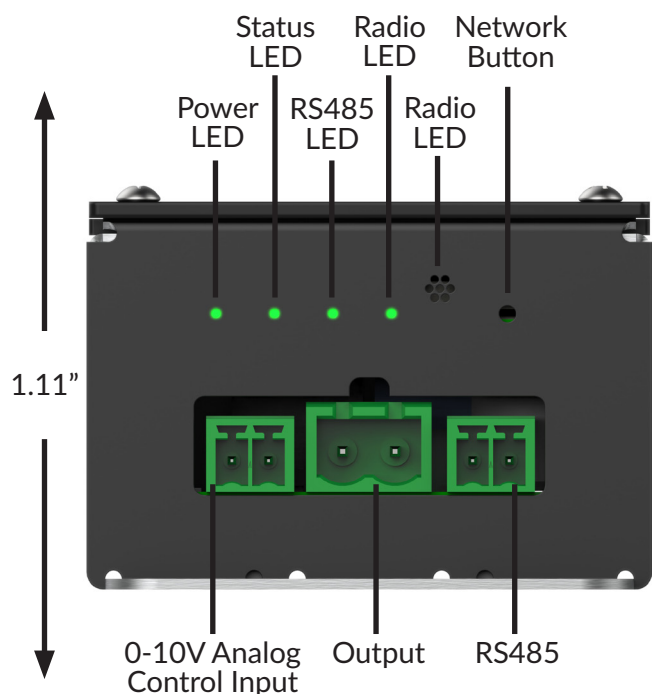
OVERVIEW

The DCM1-P is a comprehensive solution to dimming all kinds of low voltage lighting loads such as linear LED strip lights, MR16 spot lights, etc.

The 1-channel DCM1-P can be controlled via ZigBee Pro wireless or RS485 serial communication. The DCM1-P also has a 0-10V input dimming control.

This device is ideal for low voltage installations that require smooth and consistent dimming capability.

The DCM1-P is the high power model that requires mounting in an approved enclosure or electrical box. For surface mount applications, see the DCM1-S.



info@axxind.com | www.axxind.com | 1.866.680.2457

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INPUT

- 12 or 24VDC Constant Voltage
- 12V, MAX 96W
- 24V, MAX 192W

OUTPUT

- 12 or 24VDC Constant Voltage
- 12V, MAX 96W
- 24V, MAX 192W

DIMMING VIA:

PWM at 1250Hz, flicker-free
ZigBee Pro Wireless
RS485
0-10 Analog Input
IR

INDOOR USE ONLY

Ambient Conditions, 32 to 77°F
(0 to 25°C), RH ≤85% Non-
condensing. Dry location only.
Must be installed in a rated
enclosure or electrical box.

DIMENSIONS

2.00" x 1.91" x 1.11" (w/o flanges)

DRIVER

Control4 Driver Downloadable

HOW TO ORDER

axxind.com/dealers

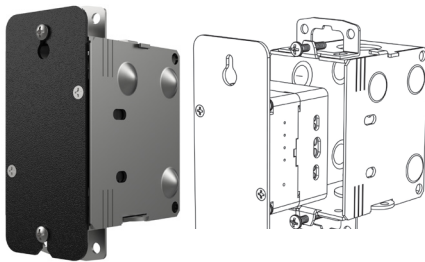
COMPLIANCE/APPROVALS

Listed, Conforms to CSA 250.13
and UL 8750



ELECTRICAL BOX MOUNT

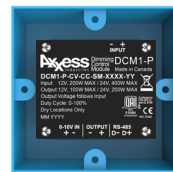
Connect via Terminal Blocks on
bottom of device



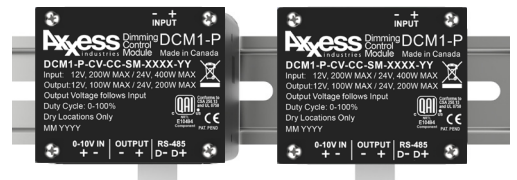
UK MOUNT



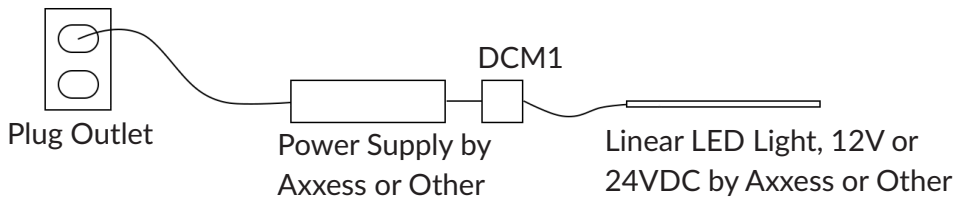
EURO MOUNT



ENCLOSURE DIN RAIL MOUNT



EXAMPLE DEPLOYMENT - DCM1 with Linear LED Lights



DCM1 with MR16 Spot Lights

