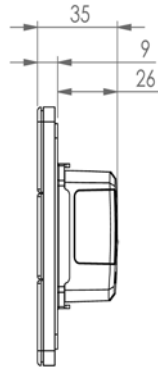


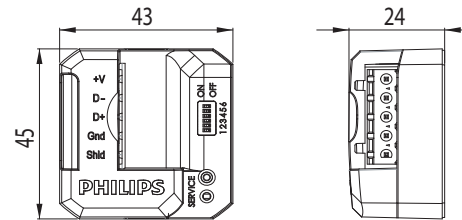
## dimensions



The Dynalite Antumbra Communication module must be used in conjunction with an approved Philips application module. Refer to the Application module installation steps to complete a full installation.

The DACM will add to the total panel depth of the panel and must be taken into consideration when selecting a mounting wall box or required wall cavity.

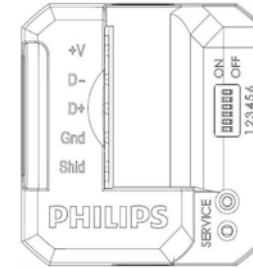
To accommodate the DACM a 45 x 47mm max hole must be cut into the mounting wall.



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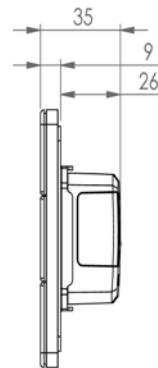
## DACM

Dynalite Antumbra Communication Module Rev A



Philips  
Unit 6, 691 Gardeners Road Mascot NSW 2020 Australia  
t +61 8338 9899 f +61 2 8338 9333 dynalite.info@philips.com  
ABN 33 097 246 921 philips.com/dynalite

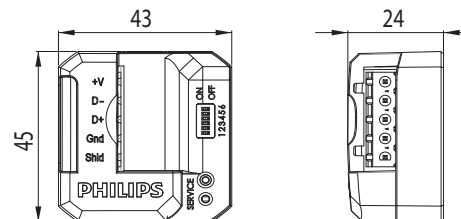
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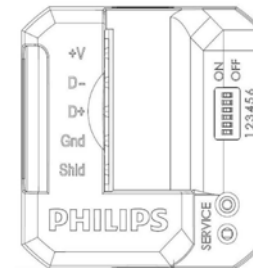
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Supplied by:

**lightmoves**

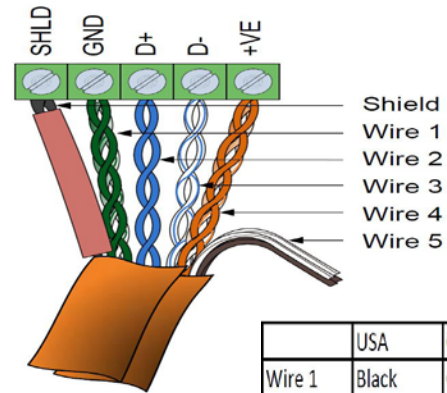
Melbourne  
03 9701 2500

Sydney  
02 9737 8988

info@lightmoves.com.au

www.lightmoves.com.au

## Dynet connection



2 x RJ12 adapter connection is available if flat cable method of wiring is preferred.

	USA	Other
Wire 1	Black	Green/Green white
Wire 2	Blue	Blue
Wire 3	White	Blue White
Wire 4	Red	Orange/Orange white
Wire 5	N/A	Brown/Brown white

## specifications

### Supply:

12-24Vdc, SELV / Class 2 device. 10-500mA (Application module dependant) from the DyNet network.

### Operating Environment:

-5° to 50°C / 25° to 122°F ambient temperature  
0% to 90% RH non-condensing

### Storage and Transport Environment:

-25° to 70°C / -13° to 158°F ambient temperature  
0% to 90% RH non-condensing

### Serial Port:

RS 485 DyNet - 5 way terminal block or 2 x RJ12 socket

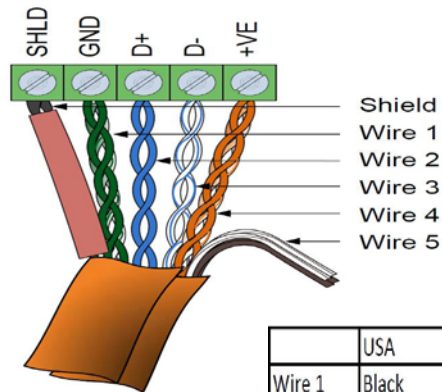
### Compliance:

CE, C-Tick

Specifications and design subject to change without notice.

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