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.
**Dynet connection**

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

**Operating Environment:**
-5º to 50ºC / 25º to 122ºF ambient temperature
0% to 90% RH non-condensing

**Storage and Transport Environment:**
-25º to 60ºC / -13º to 140ºF 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, FCC, ICES & EN50491-3

Specifications and design subject to change without notice.
Not to be reproduced without permission. A detailed long description of the Antumbra installation is available from the website philips.com/dynalite

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Regulations.

<table>
<thead>
<tr>
<th>Wire</th>
<th>USA</th>
<th>Other</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wire 1</td>
<td>Black</td>
<td>Green/Green white</td>
</tr>
<tr>
<td>Wire 2</td>
<td>Blue</td>
<td>Blue</td>
</tr>
<tr>
<td>Wire 3</td>
<td>White</td>
<td>Blue White</td>
</tr>
<tr>
<td>Wire 4</td>
<td>Red</td>
<td>Orange/Orange white</td>
</tr>
<tr>
<td>Wire 5</td>
<td>N/A</td>
<td>Brown/Brown white</td>
</tr>
</tbody>
</table>

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