**BML 01 218 CFL**

Recess mounting, twin compact fluorescent lamp luminaire with metallised square parabolic louver

![Diagram of BML 01 218 CFL](image1)

**BMLA 01 136/236/336 CFL**

Recess mounting, single / twin / triple 36W CFL decorative luminaire with metalised square parabolic louver

![Diagram of BMLA 01 136/236/336 CFL](image2)
Applications

- Airport lounges
- Banks and design offices
- Conference halls & control rooms
- Departmental stores & showrooms
- Commercial complexes
- Hospitals and laboratories
- Computer centres, etc.

Features

- Ideal for modular false ceiling panels
- Glare free uniform illumination
- Suitable for Armstrong ceiling
- Matches with any interior decor
- High lumen output & controlled light distribution
- Energy saving open construction ballast
- New generation accessories
- Easy to install and maintain
- Electrical safety - Class I

Specification

- Epoxy broken white powder coated CRCA sheet steel housing
- Electrochemically brightened, polished and anodised aluminium mirror reflector fixed to the housing
- Paralite louver block fixed in perforated frame, held securely to the main body by four toggles
- Wired with open construction ballast suitable for single/twin/triple 18/36W CFL(s)

Electrical Data

<table>
<thead>
<tr>
<th>Cat. Ref.</th>
<th>Lamp Type and Wattage (W)</th>
<th>Lamp Base</th>
<th>Nominal Voltage (V)</th>
<th>Mains Current in Amps. at 240V</th>
<th>Capacitor Mfd</th>
<th>Power Factor</th>
</tr>
</thead>
<tbody>
<tr>
<td>BML 01 218 CFL</td>
<td>CFL 2 x 18</td>
<td>2G11</td>
<td>240</td>
<td>0.37</td>
<td>-</td>
<td>-</td>
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<tr>
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<td>CFL 1 x 36</td>
<td>2G11</td>
<td>240</td>
<td>0.37</td>
<td>4.00</td>
<td>≥ 0.90</td>
</tr>
<tr>
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<td>CFL 2 x 36</td>
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<td>8.00</td>
<td>≥ 0.90</td>
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<td>CFL 3 x 36</td>
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<td>8.00 + 4.00</td>
<td>≥ 0.90</td>
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</tbody>
</table>

Nominal dimensions and packing details

<table>
<thead>
<tr>
<th>Cat. Ref.</th>
<th>Dimensions in mm</th>
<th>Weight in Kg. (Approx.)</th>
<th>Standard Packing</th>
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<tbody>
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<td>BML 01 218 CFL</td>
<td>300 300 278 77</td>
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<td>BMLA 01 136 CFL</td>
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<td>BMLA 01 236 CFL</td>
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<td>2</td>
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<td>BMLA 01 336 CFL</td>
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