**Application**
- Passage, corridor lighting (ESP. IT, ITES)
- Premium & Mini offices,
- Shopping malls,
- Reception areas,
- Hospitality industry.

**Specification**
- Polycarbonate co-extrusion tube for LED light housing with engg-plastic end caps.
- Co-extrusion tube top part is made of white polycarbonate material, and the bottom is made of opal diffused polycarbonate material with groove inside for PCB.
- LED populated on PCB comprising of LED’s connected in series parallel.
- Luminaire is available with different color temperature: White (WH): 5700°K ±300°K
  - Neutral White (NW): 4000°K ±275°K
  - Warm White (WW): 3000°K ±250°K
- Driver: constant current output driver, operating range 150 – 275V AC supply voltages.
- Very user-friendly and maintenance friendly.

**Electrical Data**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Cat. Ref.</th>
<th>System Wattage (W)</th>
<th>Nominal Voltage (V)</th>
<th>Mains Current in Milli Amps. At 240 V</th>
<th>Power Factor</th>
</tr>
</thead>
<tbody>
<tr>
<td>112409</td>
<td>BCLSB 18 WH</td>
<td>18W</td>
<td>240</td>
<td>90</td>
<td>0.90</td>
</tr>
<tr>
<td>112410</td>
<td>BCLSB 18 NW</td>
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</tr>
</tbody>
</table>

Data subject to variation due to change/improvement in the design, materials and processes.