CDL LED (Cyanosis Observation)

Early detection of cyanosis is critical in patient care, the CDL LED Downlight allows early detection through special colour rendering properties.

The CDL LED downlight is available with a special range of driver options and beam angles, incorporating all major dimming protocols.

- Available in 4 beam angles
- Uses 75% less power than a 50W MR16 halogen downlight
- 12W total
- 700 lumen output
- Significantly reduce maintenance and lamp change due to 50,000 hour life (70% initial lumen maintenance L70 )
- White trim
- Dimmable
- Complies with 1680.2.5 COI standard (less than 3.3) - Assessed by accredited independent test lab
- Significantly reduce air-conditioning load, as LEDs contribute very little heat load
- Flex and plug supplied
- Cutout: 85mm

<table>
<thead>
<tr>
<th>Code</th>
<th>Lamp</th>
<th>Beam</th>
<th>Wattage</th>
<th>Colour Temp</th>
</tr>
</thead>
<tbody>
<tr>
<td>PLACDL11</td>
<td>LED</td>
<td>20°</td>
<td>12W</td>
<td>4000K</td>
</tr>
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<td>26°</td>
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Please contact Planet lighting for further options