Integral wellglass LED Luminaire

Application
- Thermal Power Stations,
- Fertilizers plants,
- Pelletizing Plants,
- Cement Factories,
- Paper Mills, industrial bays,
- Energy effective one-to-one replacement of 70W HPSV/MH well glass luminaire.

Specification / Features
- Epoxy Powder coated finished pressure die cast aluminum lamp housing.
- Diffused polycarbonate front cover in wellglass form with specially designed gasket.
- Built in control gear for 42W LED.
- Junction Box provided for easy installation with Loop in-Loop out.
- LED CCT: 5700°K. ±300°K
- I-Bolt is provided for easy installation.
- Degree of protection: IP65

Electrical Data

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Cat. Ref.</th>
<th>System Wattage (Watts)</th>
<th>Nominal Voltage (V)</th>
<th>Mains Current at 240 V</th>
<th>Power Factor</th>
</tr>
</thead>
<tbody>
<tr>
<td>169600</td>
<td>BIWIDP 42W LED</td>
<td>42</td>
<td>240</td>
<td>0.185</td>
<td>&gt;0.95</td>
</tr>
</tbody>
</table>

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