



An energy-efficient well glass for industrial and commercial applications

DuraLED Well Glass

DuraLED well glass is designed to replace traditional well glass up to 70 W with only 50% of the load for similar illumination. It is a perfect LED solution for outdoor application and industry of harsh condition like power plant, metal and non-hazardous areas in the chemical and petrochemical industry. Compared to conventional HID well glass, it improves reliability and comfort, while reducing energy and maintenance costs dramatically. DuraLED well glass comes with two different mounting options: wall bracket (2 types) and Eye-bolt and comes with two colour temperatures and two lumen outputs.

Benefits

- Suitable for use in harsh industrial environments
- Outstanding energy efficiency leads to lowering ROI
- Comfortable diffused light
- High quality material and design leads to longer life class for luminaire

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Features

- Ingress Protection – IP65
- Impact Resistance IK08
- Inbuilt encapsulated Potted Driver
- Designed for operations in diverse environment from 0 °C to 45 °C
- Life class is 50,000 hours (L70B50 @ Ta 45 °C)
- The pressure die-cast housing offers excellent corrosion resistance and robustness
- System efficiency >120 lm/W
- High Voltage Cutoff @ 325 ± 15 V with the Auto Restart feature
- 440 V protection for 8 hrs. (Phase to Phase)
- Internal Surge Protection 4 KV
- CRI>80; comfortable lighting with low-glare ratings

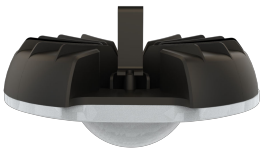
Application

- Manufacturing
- Harsh Industry Applications

Warnings and Safety

- Meant for use in Indoor Industrial environment only

Versions



Product details



BY300P LED



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