



Energy-efficient lighting for industrial and commercial applications

Mini500 G2

In a transparent market like petrol station, operators are under constant pressure to maintain its profitability through lower operating cost, while in the same time attracting more customer with clean and crisp station that gives comfort and safety feeling. Philips' Mini 500 LED is an intuitive undercanopy lighting that ensures optimal visual conditions while enabling huge energy savings. The luminaire's precision-control optics enables light to be distributed where it is needed the most. Its integrated components and long-life LED technology make this an easy-to-install, zero-maintenance solution.

Benefits

- Solid die-cast housing design ensures long fixture lifetime
- Increases visibility and safety at night
- Up to 60% energy saving compared to traditional high-intensity discharge lamp solutions
- Easy to install

Features

- Precision-control optics
- Wide Range of option
- Basic on and off - PSU
- Basic Dimmable - PSR
- Auxiliary Lamp version – PSU GU5.3
- Intelligent Version – PSD ACD2 IS
- Surface-mounted, Recessed –mounted, Side entry Pole mounted version.

Application

- Under Canopy
- Industrial low bay platform
- Area Lighting at petrol station

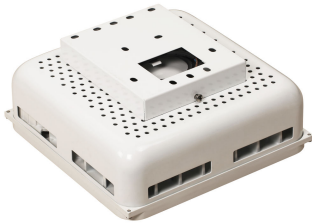
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Versions



BBP500/BCP500/BGP500 LED110

Product details



BCP500 LED110

