



Next generation system ready intelligent batten

Endura Next Batten

With Philips Endura Next, customers have an industrial batten lighting solution that makes a valuable contribution to the profitability of their business, providing both operational and maintenance cost savings. By significantly reducing the energy consumption, this solution contributes to a lower carbon footprint. At the same time, the luminaire design ensures flicker free, consistent light output for the lifetime (50K hrs.), thereby guaranteeing the optimal working conditions for employees. It enhances productivity as well as takes care of safety of the employees. This unique solution comes with a wide range of intelligent (DALI, PIR movement detection) and networkable options such as Interact IoT enabled platform (both in Wired & Wireless options). No matter what your requirement is "Endura Next" comes with endless possibilities in this era of connected lighting and is specifically designed to minimize downtime in operations.

Benefits

- Advance technology that fits with the customer needs
- Option of multiple optics and lumen packages providing application flexibility
- System ready IOT enabled solutions making it suitable for connected industrial offerings
- Superior energy efficiency provides excellent total cost of opportunity
- High quality material and design leads to longer life class for luminaire
- Easy installation with standard tools

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Features

- Flicker Free (Ripple < 5%)
- System ready solutions (Interact Wired/Wireless & DALI)
- Movement Detection With inbuilt PIR Sensor with Dimming possibilities
- IoT Enabled. (Interact Wired/Wireless, DALI, PIR)
- System Efficacy > 120 lm/w
- Available in 2000/4000/6000 Lumen
- Available in 2ft and 4ft
- Choice of color temperature –6500K/4000K
- Suitable for Surface/ Suspended application
- Designed for energy savings of up to 58% Vs conventional lighting
- Long Life 50K hrs. L70B50
- Surge Protection – 4 KV
- THD: < 10%
- Over Voltage Cut-off@ 320V with auto restart feature
- Uniform lighting color quality CRI >80
- Broader end caps and lesser number of openings to enhance protection against foreign objects
- High transmittivity PC diffuser
- CRCA housing enhances safety

Application

- Indoor Parking Garages
- Retail
- Warehouses
- Factory
- Assembly Lines
- Metro
- Supermarket

Versions



BN308C-1



BN308C-2

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Product details



BN308C

