Excellent quality of light with high efficiency

Pacific LED gen4

Pacific LED gen4 is a highly efficient and reliable LED waterproof luminaire that offers an excellent quality of light, with a uniform light distribution without visible striping or color artefacts. The range offers modular construction to enable ease of upgrade and maintenance. The new optical system provides distortion-free lighting with improved visual guidance, which makes it ideally suited to general industry, warehouses and parking areas. The range also offers the option of multiple optics to ensure an optimized lighting scheme for a wide range of applications. For industrial applications, Pacific LED gen4 offers an open product architecture with toolless access to the gear tray and an innovative end-cap design with built-in connector for fast and easy installation. The single-piece mounting clamp ensures no small, loose components which could affect the primary production process.

Benefits

- High-quality optics with a nice uniform light distribution without visible striping or color artefacts for improved visual guidance
- Wide variety of beam shapes for an optimized lighting scheme for a wide range of applications
- Hassle-free installation and maintenance, with toolless access to the gear tray and an end-cap with built-in connectors

Features

- Wide range of optics (narrow, wide, very-wide and opalized) and lumen packages with excellent glare control.
- Highly efficient performance, 140 lm/W
- IP66 – dust penetration-protected, jet-proof
- GreenParking system increases energy efficiency by automatic dimming
- Lifetime up to 100,000 hours at L70B50, ensuring a longer service life
Pacific LED gen4

Application
- Industrial areas
- Warehouses/distribution centers
- Parking garages
- Cold storage facilities

Versions

Product details

PacificLED_Gen4-WT470C-DP02.jpg
PacificLED_Gen4-WT480C-DP02.jpg
Pacific LED gen4

Product details

PacificLED_Gen4-WT480C-DP01.jpg

Accessories

IPAC WT470Z CH
Ordercode 910925238912
Pacific LED gen4

Application Conditions

Suitable for random switching: Not applicable

Approval and Application

Mechanical and Housing Initial Performance (IEC Compliant)

Approval and Application

Mech. impact protection code: IK08

Ingress protection code: IP66

Operating and Electrical

Input Voltage: 220-240 V

General Information

Beam angle of light source: 120°

CE mark: CE mark

Protection class IEC: Safety class I

Driver included: Yes

Flammability mark: For mounting on easily flammable surfaces

Light source replaceable: Yes

Number of gear units: 1 unit

Initial Performance (IEC Compliant)

Initial chromaticity: (0.38, 0.38) SDCM

Init. Color Rendering Index: >80

Luminous flux tolerance: +/-7%

Mechanical and Housing

Color: White

Order Code | Full Product Name | Ambient temperature range | Maximum dim
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910925863791 | WT470C LED21S/840 PSU WB L1300 | -25 to +45 °C | -
910925863792 | WT470C LED21S/840 PSU WB L700 | -25 to +45 °C | -
910925863793 | WT470C LED21S/840 PSU WB TC L1300 | -25 to +45 °C | -
910925863794 | WT470C LED21S/840 PSU WB TW3 L1300 | -25 to +45 °C | -
910925863795 | WT470C LED21S/840 PSU WB VWB TC L1300 | -25 to +45 °C | -
910925863796 | WT470C LED21S/840 PSU VWB L1300 | -25 to +45 °C | -
910925863797 | WT470C LED21S/840 PSU WB TW1 L1300 | -25 to +45 °C | -
910925863798 | WT470C LED21S/840 PSU WB TC L700 | -25 to +45 °C | -
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### Products

- **Full Product Name:** WT470C LED35S/840 PSD O L1600
  - Maximum dim level: 1%

- **Full Product Name:** WT470C LED35S/840 PSD WB TC5 L1600
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- **Full Product Name:** WT470C LED35S/840 PSD WB L1600
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  - Maximum dim level: 1%
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Product family leaflet, 2021, January 12
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**Product family leaflet, 2021, January 12**

data subject to change
### Pacific LED gen4

#### Initial Performance (IEC Compliant)

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**Initial Performance (IEC Compliant)**

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**数据摘录**

- **温度**
- **初始校正色温**
- **初始LED luminance efficacy**
- **初始luminescent flux**
- **初始输入功率**
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Product family leaflet, 2021, January 12

Pacific LED gen4
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## Pacific LED gen4

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