

Panasonic

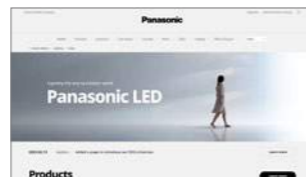


Industrial Lighting

Panasonic Lighting - Product Quality Testing



Learn more about Panasonic lighting



Please contact

Panasonic®

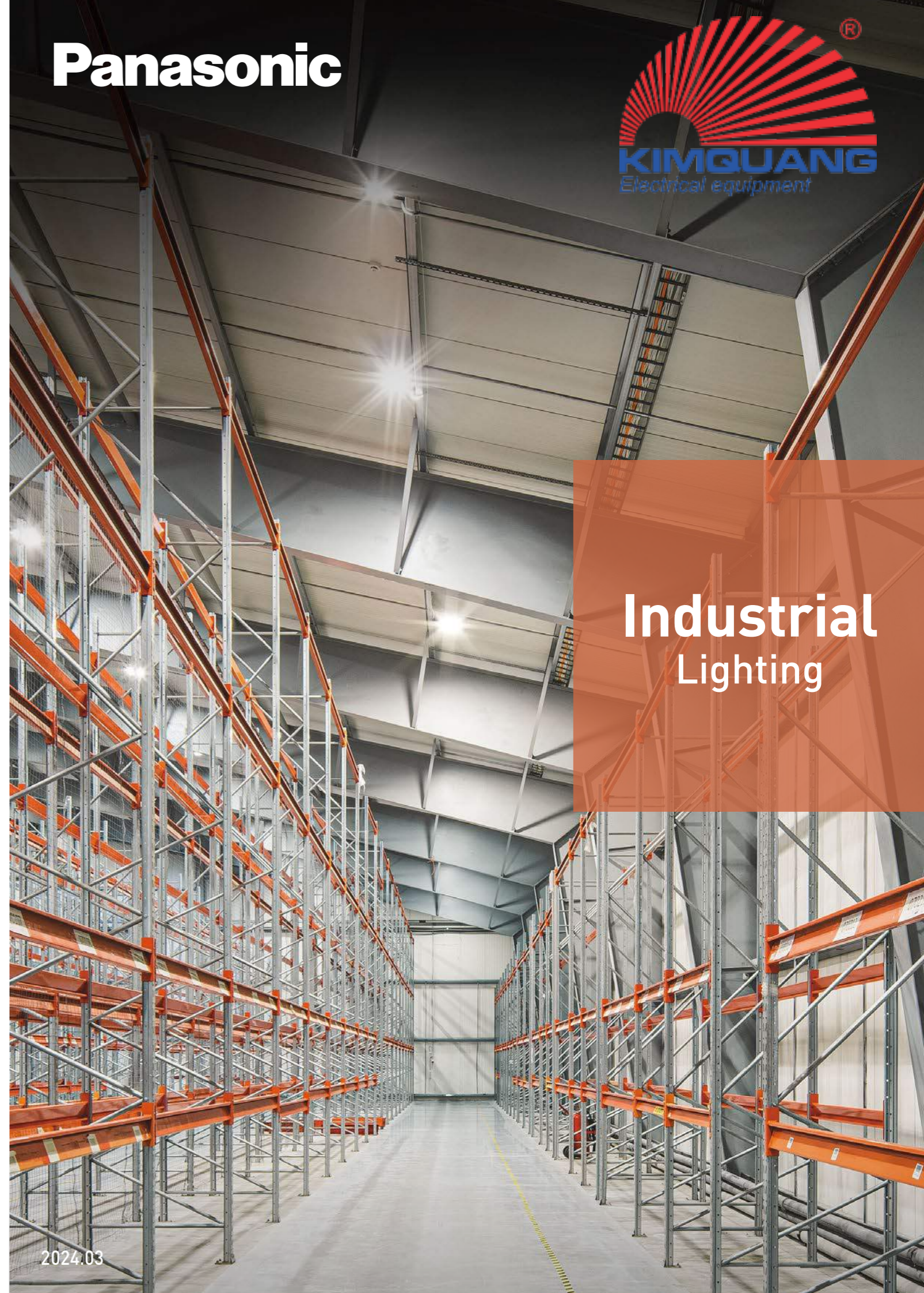
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ISO 9001/14000

LTG3 2024.03

2024.03



ENHANCE PRODUCTIVITY WITH SUSTAINABLE AND SMART INFRASTRUCTURE

Panasonic Quality Policy

“Quality is Top Priority” has always been our basic policy, and we strive to continue providing quality solutions.

- Business harmonized with society and environment
- Supply consumers with maximum satisfaction and sense of security and safety



Panasonic Advanced Features



Maintenance Made Easy



Making Spaces Sustainable



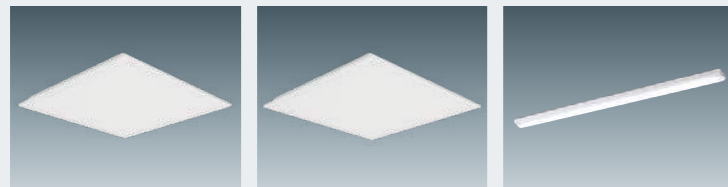
Safer Working Spaces



Shadowless Environment

Basic Lighting Design Proposal

Office/Meeting Room

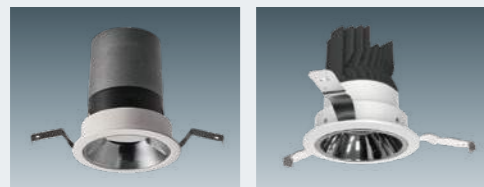


Ex Big Panel (2G)
Low UGR Type

Ex Big Panel (2G)
Basic

Pro iD Series

Reception/Hall



Ex-A Series

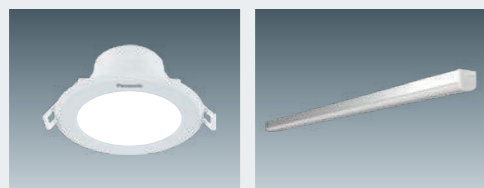
Ex-H Series



Ex-F Series

AG Series
System Downlight

Common Area



SP Downlight

AG Batten

Factory/Warehouse

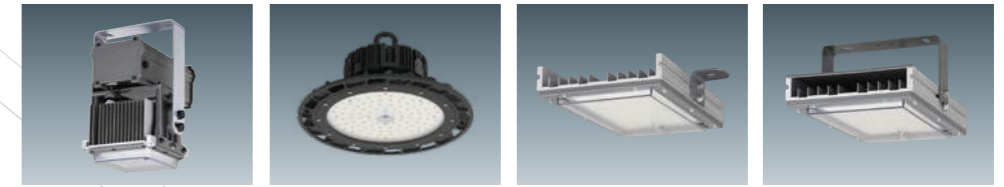


Ex High Bay (3G/4G)

SP High Bay

AG Linear High Bay

For Special Environment



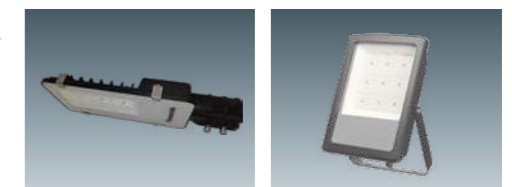
Anti Salt

Ex High Bay
Oil Mist Proof

High Bay
Vibration Resistance

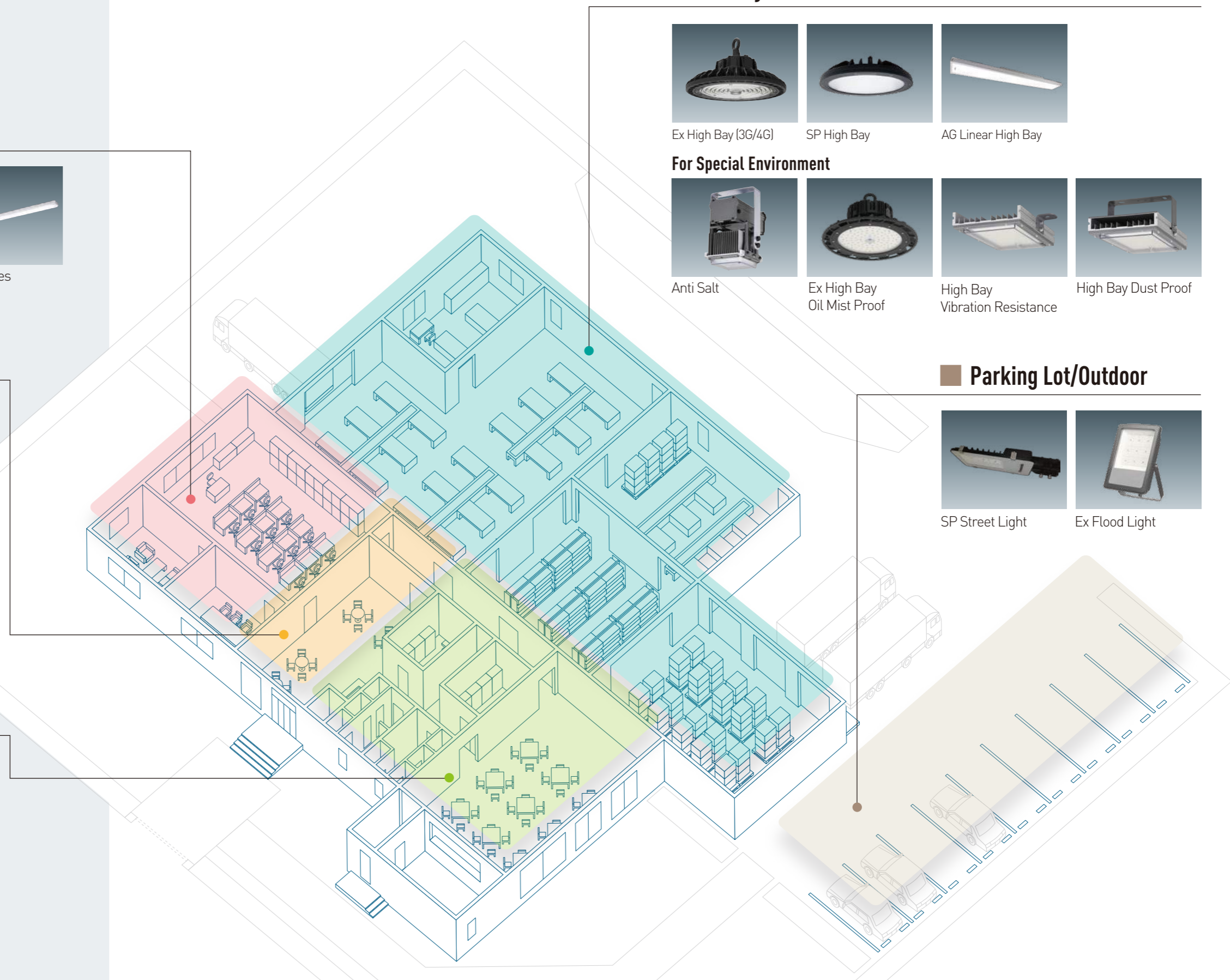
High Bay Dust Proof

Parking Lot/Outdoor



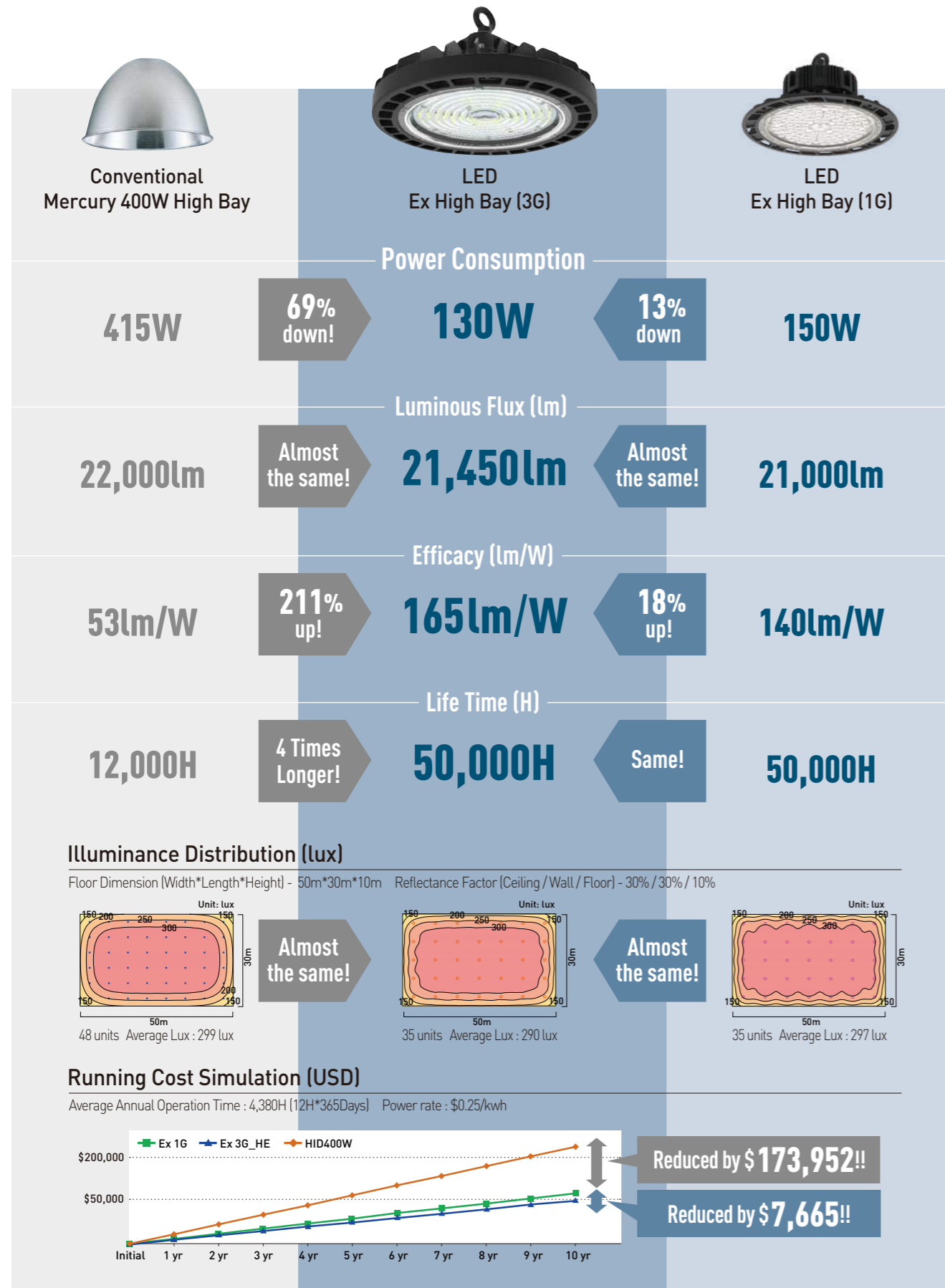
SP Street Light

Ex Flood Light



Running Cost Comparison

LED lighting can reduce power consumption drastically compared to conventional lighting. Compared to the old LED model, the new LED model improves the efficacy.



Special Application Fixtures

Panasonic offers a variety of fixtures that can be used for special applications such as cleanrooms, high/low temperature areas, chemical factories, and HACCP facilities.



Cleanroom

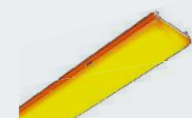
Prevention of dust is one of the most important requirements when designing cleanroom spaces. Panasonic has specially developed fixtures to meet these requirements. Panasonic can also offer yellow light fixtures which are ideal for semiconductor factories.



High Bay Dust Proof



Baselight for Clean room



Yellow Light Bar



High/Low Temperature Area

Extreme temperature areas such as a steel plant or a refrigerated warehouse could significantly damage and shorten normal fixture lifetimes. Panasonic offers wide temperature fixtures that can withstand severe temperature areas while still maintaining a long lifetime.



Ex High Bay Wide Temperature (-40°C~60°C)



Baselight High Temperature Environment



Baselight Low Temperature Environment



Machinery Area

Areas prone to oil mist are recommended to use resin-free, vapor-tight fixtures. Panasonic can offer qualified Oil Mist Proof fixtures to avoid any deterioration.



Ex High Bay Oil Mist Proof



HACCP Area

Hygiene management through HACCP guidelines is required especially for food production facilities. Panasonic offers proper fixtures that minimizes dust, and utilizes anti-scattering plastic covers.



Baselight for HACCP