
Current @

INDUSTRIAL PRODUCT LINE-UP

Quickly find the best fit



Explore our comprehensive range of lighting solutions designed to meet your unique needs in commercial and industrial spaces.



LINEAR HIGHBAY

VALUE

SPECIFICATION



PHB

FEATURES

BUDGET

+++

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- 1. Selectable technology
- 2. In Stock, ready to ship
- 3. Configurable options

TARGET BUYER

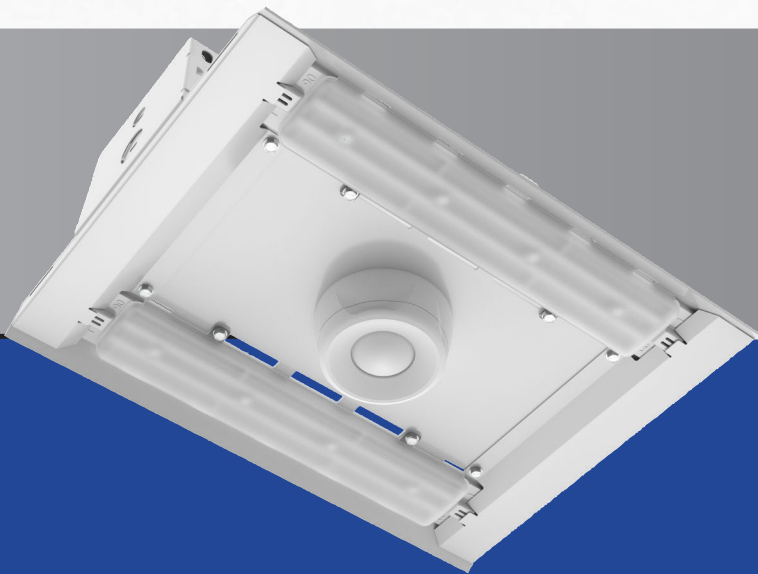
Contractor, Distributor

FOCUSED APPLICATION

Warehouse,
Manufacturing,
Distribution Center

Max Lumens	36,000
Max LPW	155
Temp	-40° to 55°C

ProLine®



ABX STANDARD

FEATURES

BUDGET

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- 1. Installation friendly design
- 2. Wide selection of optics for efficient layout
- 3. North American build at import pricing

TARGET BUYER

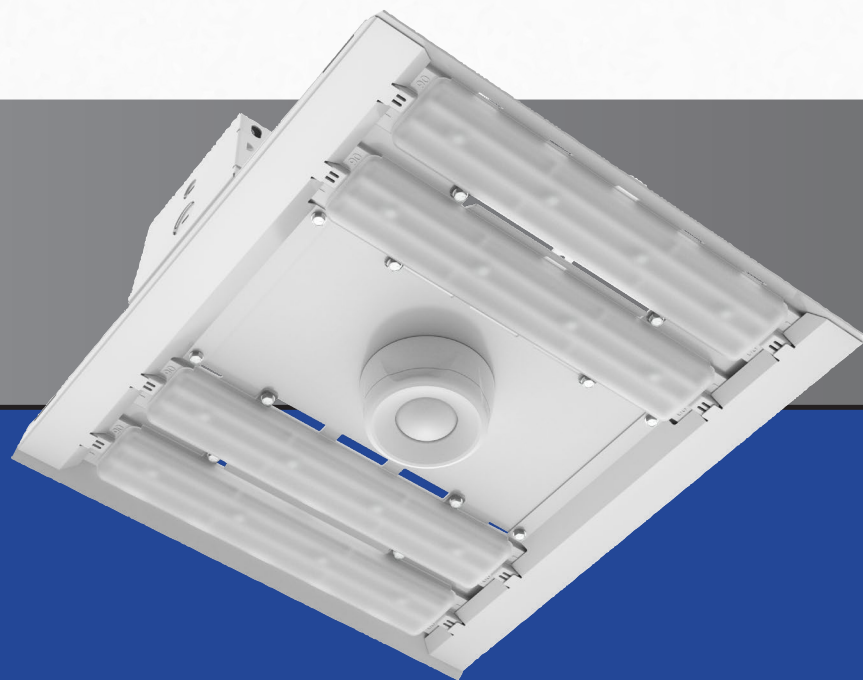
Engineer, Contractor, Distributor

FOCUSED APPLICATION

Warehouse, Distribution Center, Manufacturing,
Indoor Parking Structures, Multi-use Facilities,
Auditorium / Assembly Halls

Max Lumens	60,000
LPW	159-188
Temp	-40° to 45°C

QS10



ABX PERFORMANCE

FEATURES

BUDGET

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- 1. Installation friendly design
- 2. Wide selection of optics for efficient layout
- 3. Low cost of ownership

TARGET BUYER

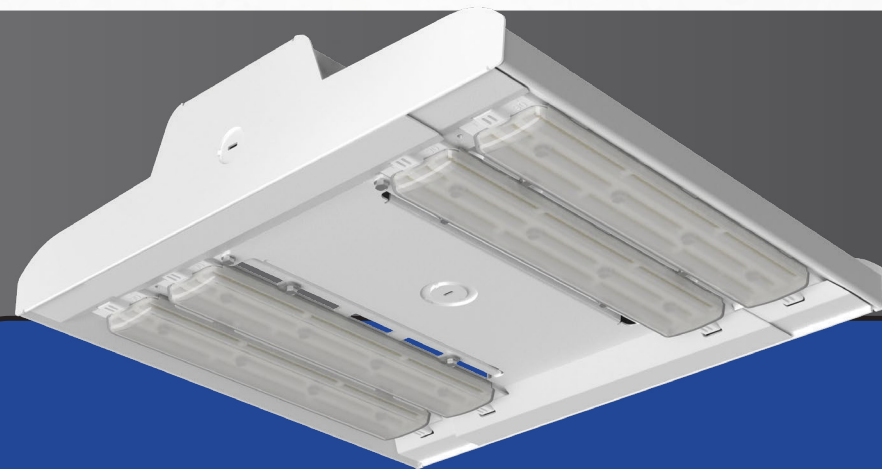
Engineer, Specifier, Owner

FOCUSED APPLICATION

Warehouse, Distribution Center, Manufacturing,
Sport Facilities / Gymnasium, Airports / Hangars,
Automotive Service / Repair Bays, Multi-use Facilities,
Auditorium / Assembly Halls

Max Lumens	60,000
LPW	176-192
Temp	-40° to 55°C

QS10



ABV

FEATURES

BUDGET

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- 1. Built to order to meet your needs
- 2. Precision optics for desired illuminance
- 3. Lowest cost of ownership; highest ROI

TARGET BUYER

Owner, Specifier, Total Cost of Ownership Buyer

FOCUSED APPLICATION

Warehouse, Distribution Center, Manufacturing,
Sport Facilities / Gymnasium, Airports / Hangars,
Steel Mills / Heavy Manufacturing, Convention / Exhibition
Centers, Retail / Big Box Stores, Color Sensitive Application,
Auto Dealership

Max Lumens	90,000
Max LPW	197
Temp	-40° to 55°C

QS10

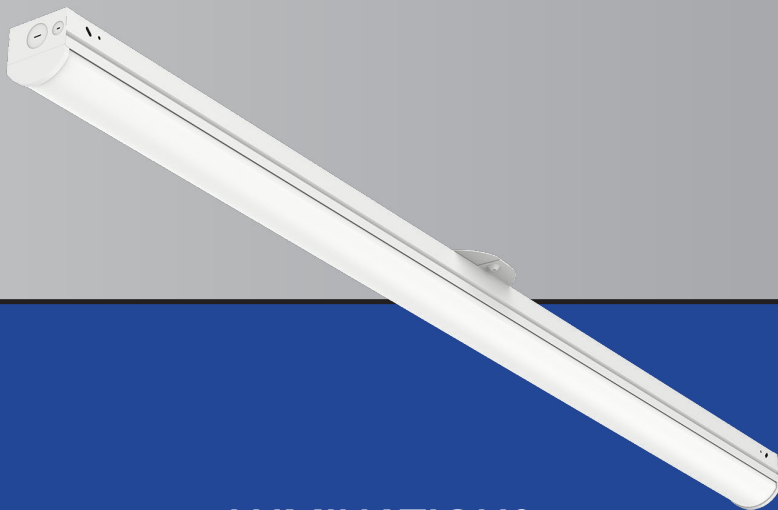


TriGain®



VALUE

SPECIFICATION



LUMINATION®
PSF

FEATURES

BUDGET

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1. Field selectable performance (CCT, LUMEN)
2. In stock, ready to ship
3. Low profile and slim body

TARGET BUYER

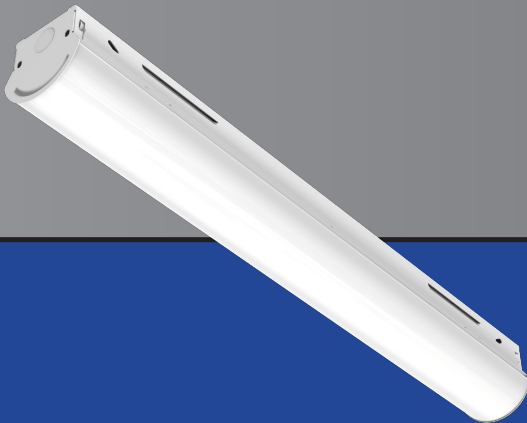
Contractor, Distributor

FOCUSED APPLICATION

Hallway, Stairwell, Storage Units,
Multi-family, Mezzanine

Max Lumens	10,000
Max LPW	138
Temp	-10° to 25°C

ProLine®



ALV

FEATURES

BUDGET

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1. Highly configurable
2. Wide and Narrow optical distribution
3. High visual comfort

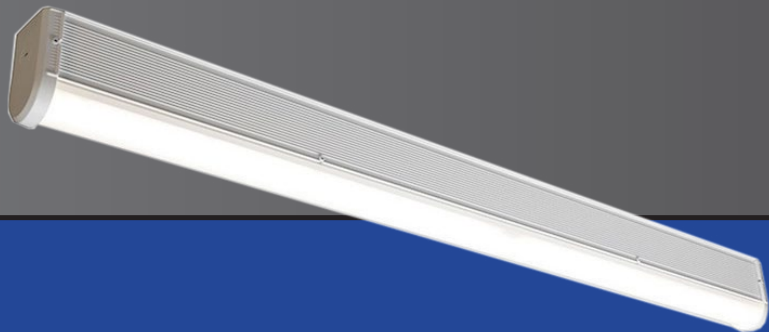
TARGET BUYER

Engineer, Contractor, Distributor

FOCUSED APPLICATION

Data Centers, Manufacturing, Retail, Task Lighting,
Transportation, Educational, Mezzanine

Max Lumens	16,000
Max LPW	151
Temp	-30° to 40°C



ALC

FEATURES

BUDGET

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1. Aluminum extruded housing
2. Wide to Very Wide optical distribution
3. High temperature with a sleek design

TARGET BUYER

Engineer, Specifier, Owner

FOCUSED APPLICATION

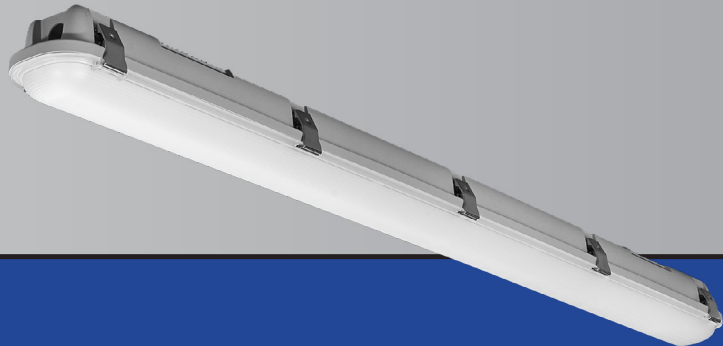
Data Centers, Hot Aisles, Manufacturing, Retail, Task Lighting,
Transportation, Educational, Indoor Parking Structure,
Low Ceiling Mount

Max Lumens	20,000
Max LPW	160
Temp	-40° to 50°C



VALUE

SPECIFICATION



PLR

FEATURES BUDGET
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- 1. Field selectable performance (CCT, LUMEN)
- 2. In stock, ready to ship
- 3. Thru-wiring ready with 5VA rated

TARGET BUYER

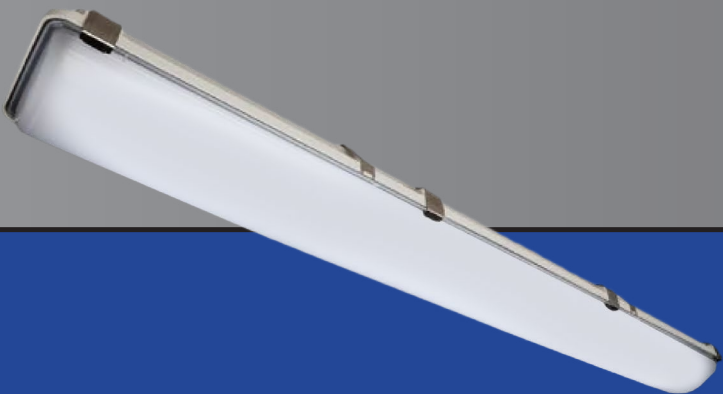
Contractor, Distributor

FOCUSED APPLICATION

Manufacturing, Transit Stations, Cold Storage, Food Processing, Car Washes, Washdown Environments, Prisons,

Max Lumens	12,000
Max LPW	148
Temp	-40° to 45°C

ProLine®



ALR

FEATURES BUDGET
+++ \$\$\$

- 1. Highly configurable
- 2. Parking deck optics
- 3. Narrow and standard width

TARGET BUYER

Engineer, Contractor, Distributor, Owner

FOCUSED APPLICATION

Manufacturing, Transit Stations, Cold Storage, Food Processing, Car Washes, Washdown Environments, Prisons, Undercanopy, Garden Centers

Max Lumens	20,000
Max LPW	164
Temp	-40° to 45°C



AHG

FEATURES BUDGET
+++ \$\$\$

- 1. Hazardous Class I, Div 2 rated
- 2. F1 weatherability rating
- 3. Fiberglass housing

TARGET BUYER

Engineer, Contractor, Distributor, Owner

FOCUSED APPLICATION

Manufacturing, Transit Stations, Tunnels, Cold Storage, Food Processing, Car Washes, Parking Garages, Chemical Facilities, Washdown Environments, Prisons,

Max Lumens	16,000
Max LPW	123
Temp	-40° to 40°C



DEMANDING HIGH BAY

VALUE



PRC

FEATURES

BUDGET

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1. Field-selectable performance (OPTICS, CCT, LUMEN)
2. Highly configurable aesthetics
3. In stock, ready to ship

TARGET BUYER

Engineer, Contractor, Distributor, Owner

FOCUSED APPLICATION

Warehouse, Manufacturing, Garden Center, Food Prep Area, Auto Services, Car Wash, Mechanics/Garage

Max Lumens	38,000
Max LPW	178
Temp	-40° to 55°C

ProLine®



ABN

FEATURES

BUDGET

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1. True NSF–No edges eliminating risk of contaminants
2. Modern, low profile aesthetics
3. Precision optics for efficient layout

TARGET BUYER

Owner, Specifier, Total Cost of Ownership buyer

FOCUSED APPLICATION

Food Processing, Cold Storage, Cafeteria, Kitchens, Waste Water, Poultry, Retail, Service Bays, Car Wash, Transit, Aircraft Hangars, Airport

Max Lumens	28,000
Max LPW	166
Temp	-40° to 55°C



ABR

FEATURES

BUDGET

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1. Corrosion resistant finish
2. Keep light output cleaner, longer
3. Cut maintenance. Maximize uptime

TARGET BUYER

Owner, Specifier, Total Cost of Ownership buyer

FOCUSED APPLICATION

Natatorium, Heavy Manufacturing, High Abuse Infrastructure, Smelters, Welding, Sulfur Rich Environment, Waste Water, Paper Mill

Max Lumens	60,000
Max LPW	178
Temp	-40° to 65°C



SPECIFICATION

VALUE

SPECIFICATION



AHG

FEATURES

BUDGET

+++

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- 1. F1 weatherability rating
- 2. Fiberglass housing
- 3. Variety of lensing options

FOCUSED APPLICATION

Class I Division 2, Groups A, B, C, & D;
Ingress protection IP65 and IP67 standard;
IP66 standard when polyacetal (POM) latches are used

Max Lumens	16,000
Max LPW	123
Temp	-40° to 40°C



AH2

FEATURES

BUDGET

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- 1. For locations with simultaneous gas and dust hazards
- 2. Wide range of mounting options
- 3. Suitable retrofit for existing Hazardous HID

FOCUSED APPLICATION

Class I Division 2 Groups A, B, C, & D;
Class II Division 1 Groups E, F, & G;
Class II Division 2 Groups F & G;
Class III Divisions 1 & 2;
Suitable for Simultaneous Presence

Max Lumens	18,000
Max LPW	179
Temp	-40° to 65°C



AHH

FEATURES

BUDGET

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- 1. Resistant to residue—maximizing lumen life rating
- 2. Precision optics for efficient layout
- 3. Corrosive resistant

FOCUSED APPLICATION

Class I, Division 2, Groups A, B, C, & D

Max Lumens	60,000
Max LPW	165
Temp	-40° to 60°C

