



***TOP TIER
EFFICIENCY! 200 lm/W***



**PRODUCT
PRESENTATION 2025**

Neox
SERIES

130
lm/W

WHY NEOX?

200
lm/W

Market Average UFO

100^{pcs}
x 200W
= **20000W**

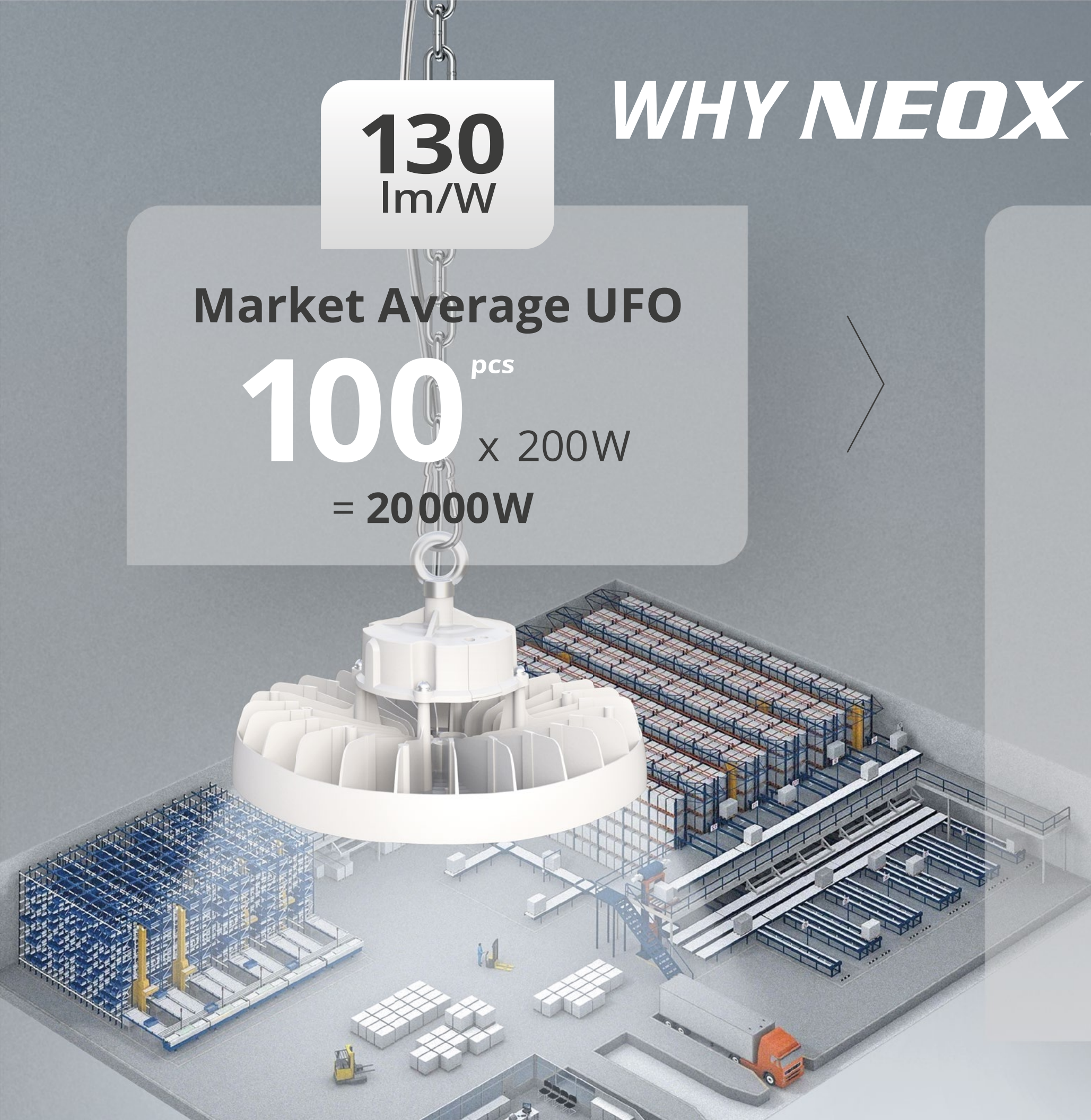
NEOX series

65^{pcs}
x 200W
= **13000W**

35% less
ENERGY
CONSUMPTION

Less fixtures
Less labor cost*

*approximate calculation





LED UFO HIGH BAY

WITH Q-BASE

04

**LED UFO HIGH BAY
NEOX SERIES**

UHB2A-NEOX



08

**BATTERY
BACK-UP KITS**



09

**MOUNTING
BRACKETS**



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LENSES



LED LINEAR HIGH BAY

WITH Q-BASE

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**LED LINEAR HIGH BAY
NEOX SERIES**

WHB5B-NEOX



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**MOUNTING
BRACKETS**



LED AREA LIGHT

WITH Q-BASE

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**LED AREA LIGHT
NEOX SERIES**

LSB5B-NEOX



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**MOUNTING
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LENSES



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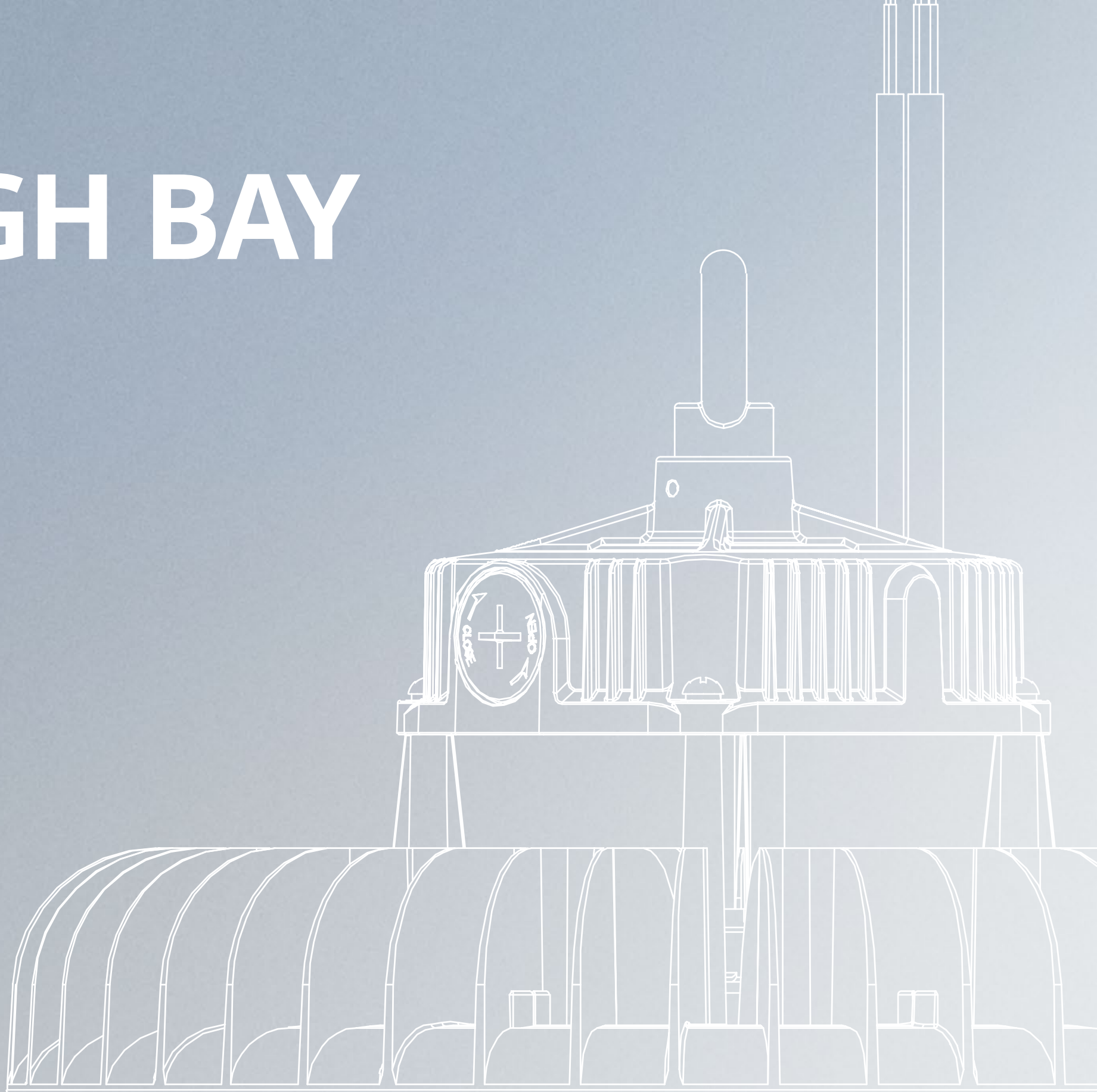
**MOTION
SENSORS**



LED UFO HIGH BAY

WITH Q-BASE

Neox SERIES

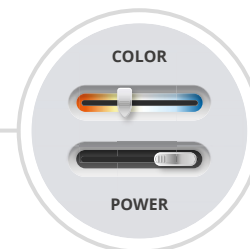


Neox
TOP TIER EFFICIENCY!

200
lm/W
SERIES
NEOX



4FT CORD



COLOR
AND POWER
ADJUSTABLE
SWITCH



MICROWAVE
MOTION
SENSOR

OR



INFRARED
MOTION
SENSOR

Q-BASE

UHB2A-NEOX WITH Q-BASE

LED UFO HIGH BAY

120-277V

LED UFO HIGH BAY NEOX SERIES engineered for high-performance industrial and commercial applications, the NEOX Series delivers exceptional efficacy at 200 lumens per watt. Constructed with a precision die-cast aluminum housing, it ensures superior thermal management for long-lasting reliability. The NEOX Series supports 120-277V voltage with 0-10V dimming, enabling seamless integration with lighting control systems for improved energy management. Ideal for warehouses, manufacturing facilities, and large indoor environments requiring high-output, energy-efficient illumination.

W AVAILABLE
POWER
150W - 500W

K COLOR
SELECTABLE
3000K / 4000K / 5000K

**IP69K RATED, ALLOWS HIGH
PRESSURE WASHING**



**BUILT-IN Q-BASE
MOTION SENSOR**



**-40°F TO 140°F FOR A WIDE
VARIETY OF APPLICATIONS**



**6kV SURGE PROTECTION
6KV**



**DLC
LISTED
PREMIUM**

**UL
CERTIFIED**

**5
YEAR
WARRANTY**

200
lm/W
SERIES
NEOX



UHB2A-NEOX WITH Q-BASE

LED UFO HIGH BAY **200-480V HIGH VOLTAGE**

The NEOX Series delivers powerful, energy-efficient lighting at 500W with an exceptional output of 200 lumens per watt. Built with a precision die-cast aluminum housing, it offers superior heat dissipation for long-lasting performance. The NEOX Series supports 200-480V voltage with 0-10V dimming, enabling seamless integration with lighting control systems for improved energy management. Ideal for illuminating warehouses, production areas, and other large indoor facilities.

W AVAILABLE
POWER
150W - 500W

K COLOR
SELECTABLE
3000K / 4000K / 5000K

**IP69K RATED, ALLOWS HIGH
PRESSURE WASHING**



**WIDE VOLTAGE
RANGE**



**-40°F TO 140°F FOR A WIDE
VARIETY OF APPLICATIONS**



6kV SURGE PROTECTION
6KV



**DLC
LISTED
PREMIUM**

**UL
CERTIFIED**

**5
YEAR
WARRANTY**

LED UFO HIGH BAY

NEOX SERIES

120-277V



100/120/150W



100/120/150W



100/150/200W



100/150/200W



150/200/240W



150/200/240W



200/240/300W



200/240/300W



300/400/500W

200-480V

HIGH VOLTAGE



100/120/150W



100/150/200W



150/200/240W

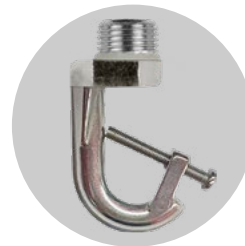


200/240/300W



300/400/500W

90
MINUTES
OF WORKING IN
EMERGENCY MODE



**DURABLE
SPRING
HOOK**



**CONVENIENT
INTERNAL
WIRING**



**TEST
BUTTON**
with LED
status indicator

BATTERY BACK-UP KITS

LED UFO HIGH BAY

BATTERY BACK-UP with its durable lithium-ion battery provides constant output power to allow lighting fixture to operate 90 minutes in emergency battery mode during a power outage. It also has mode indicator that allows to see the back-up mode or AC mode is on at the moment.



**MORE THAN 90 MINUTES
OF WORKING IN EMERGENCY MODE**



**REGULAR
SELF TESTING**



**OVERCHARGE AND
OVER-DISCHARGE PROTECTION**



**WET LOCATIONS
RATED**

BATTERY BACK-UP KIT 120-277V



BATTERY BACK-UP KIT 200-480V



ACCESSORIES

MOUNTING BRACKETS for LED UFO HIGH BAY

SCREW-BOLT HOOK



HS-M10

SPRING HOOK



H-M10/M12

SURFACE MOUNT BRACKET



SMB-UHB2A-BK/WH

PENDANT MOUNT BRACKET



PMB-UHB

PENDANT MOUNT BRACKET WITH JUNCTION BOX



PMBJB-UHB

LIGHT SCATTERING ANGLE

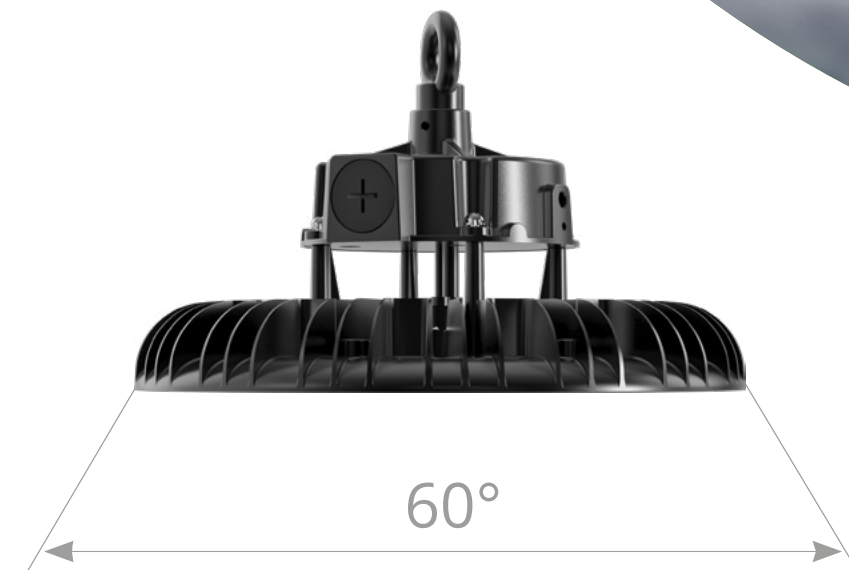


LENS 90°
(BY DEFAULT)



LENS 120°
(SOLD SEPARATELY)

L120A-UHB2A (150-240W)



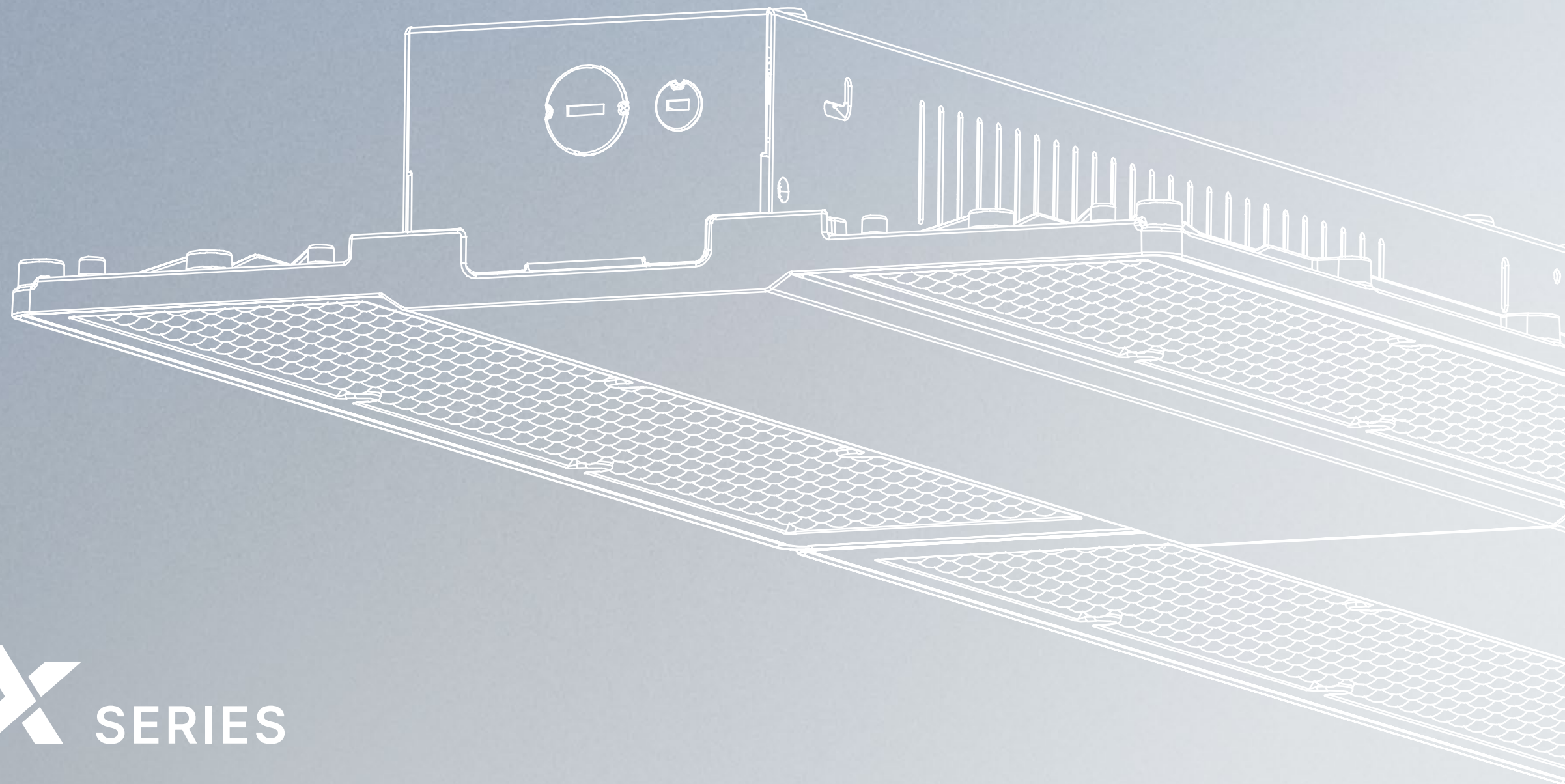
LENS 60°
(SOLD SEPARATELY)

L60C-UHB2A (150-240W)
L60B-UHB2A (300W)
L60E-UHB2A (500W)



LED LINEAR HIGH BAY

WITH Q-BASE



Neox SERIES

Neox
TOP TIER EFFICIENCY!

**200
lm/W**
NEOX
SERIES

HOOKS
& 3,2FT CHAIN
(INCLUDED)

COLOR

POWER

MICROWAVE
MOTION
SENSOR

OR

INFRARED
MOTION
SENSOR

COLOR
AND POWER
ADJUSTABLE
SWITCH

Q-BASE

WHB5B-NEOX WITH Q-BASE

LED LINEAR HIGH BAY

120-277V

W AVAILABLE
POWER
100W - 500W

K COLOR
SELECTABLE
3500K / 4000K / 5000K

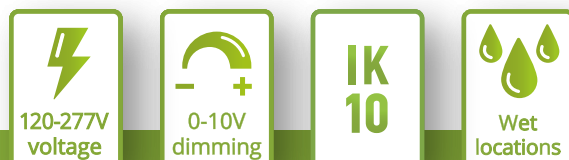
EXTREME EFFICIENCY
200LM/W

**COLOR AND POWER
SELECTABLE**



**DIE-CAST ALUMINIUM
HOUSING**

**IK10 IMPACT
PROTECTION**



200
lm/W
SERIES
NEOX

HOOKS
& 3,2FT CHAIN
(INCLUDED)

COLOR
POWER

MICROWAVE
MOTION
SENSOR

OR

INFRARED
MOTION
SENSOR

COLOR
AND POWER
ADJUSTABLE
SWITCH

Q-BASE



WHB5B-NEOX WITH Q-BASE

LED LINEAR HIGH BAY 200-480V HIGH VOLTAGE

LED LINEAR HIGH BAY NEOX SERIES designed for high-ceiling environments (12 ft and above), the LED Linear High Bay with Q-Base delivers exceptional 200 lumens per watt efficiency, providing bright, even illumination across large areas. Adjustable power settings offer versatility for a variety of applications, while the rugged construction and quality materials ensure long-lasting, reliable performance.

W AVAILABLE
POWER
100W - 500W

K COLOR
SELECTABLE
3500K / 4000K / 5000K

EXTREME EFFICIENCY
200LM/W



**WIDE VOLTAGE
RANGE**



**DIE-CAST ALUMINIUM
HOUSING**



**IK10 IMPACT
PROTECTION**



LED LINEAR HIGH BAY

NEOX SERIES

120-277V



60/80/100W



100/130/160W



130/160/220W



160/220/320W



320/400/500W

200-480V

HIGH VOLTAGE



130/160/220W



160/220/320W



320/400/500W



STATUS
INDICATOR
/TEST
BUTTON

90
MINUTES

OF WORKING IN
EMERGENCY MODE



BATTERY BACK-UP KITS

LED LINEAR HIGH BAY

BACK-UP BATTERY KIT ensures 90 minutes of power in case of emergency. The emergency kit has an automatic self-checking option. Installation is quick and easy, the battery is secured to the top of the device and connected using pre-installed connectors.



MORE THAN 6000LM
IN EMERGENCY MODE FOR 90MIN



REGULAR
SELF TESTING



OVERCHARGE AND
OVER-DISCHARGE PROTECTION



FAST AND SIMPLE
INSTALLATION

EMERGENCY LUMINOUS FLUX

MODEL	EMERGENCY MODE	lm
ASD-EMK20W-WHB5B	20W	more than 4000
ASD-EMK30W-WHB5A	30W	more than 6000



ASD-EMK20W-WHB5B 20W



ASD-EMK30W-WHB5A 30W

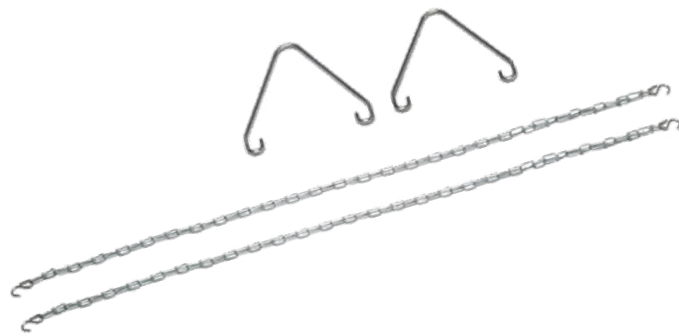


ACCESSORIES

MOUNTING BRACKETS for LED LINIER HIGH BAY

This fixture has three different mounting options: suspended, surface and pendant. It can easily be suspended using the included chains and V-hook. Surface and pendant mount brackets are also available (sold separately).

SUSPENDED MOUNT KIT
INCLUDED



HS-M10

SURFACE MOUNT BRACKET



SMB1-WHB5

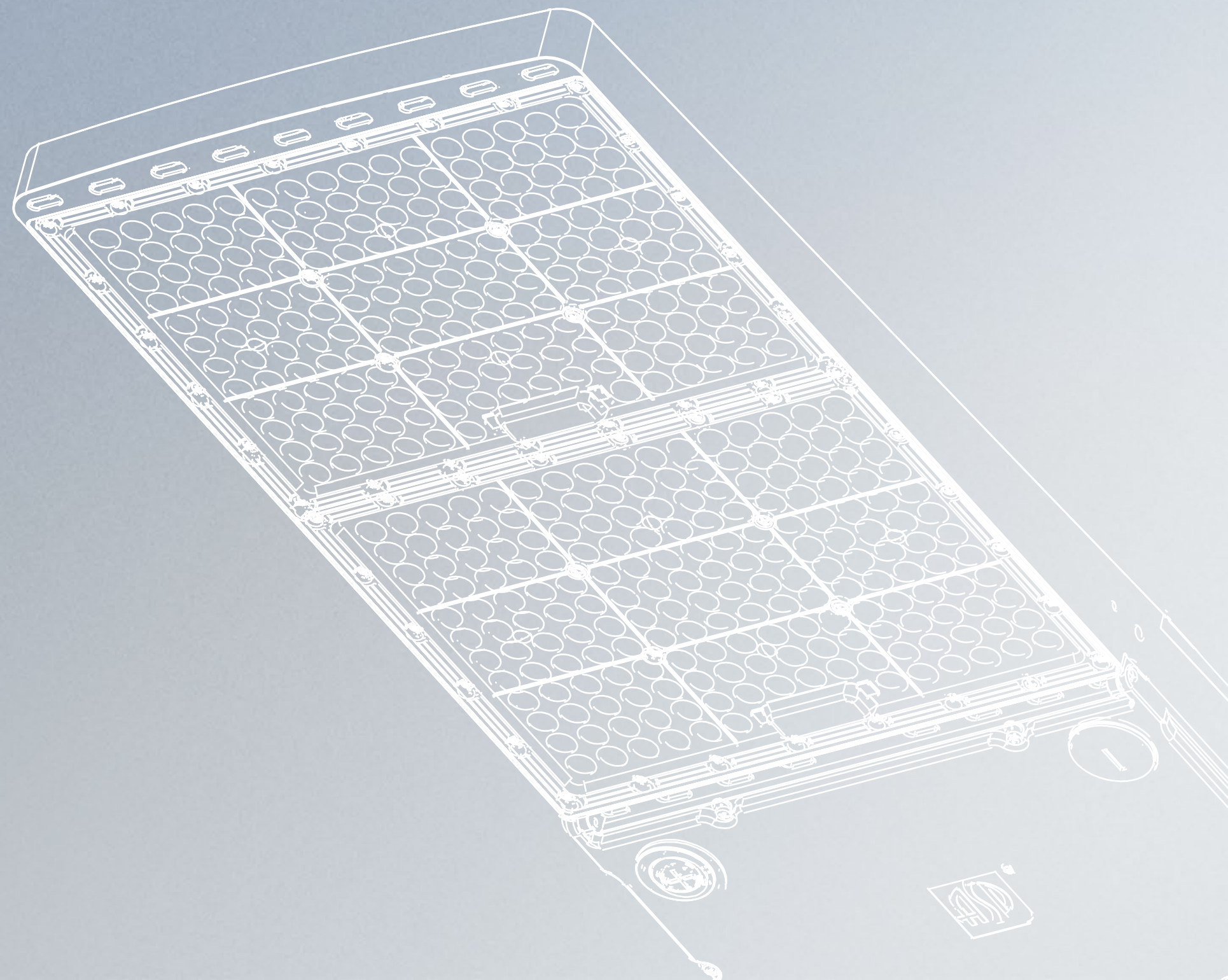
PENDANT MOUNT BRACKET



PMB1-WHB5

LED AREA LIGHT

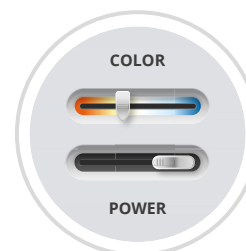
WITH Q-BASE



Neox SERIES

200
lm/W
NEOX
SERIES

COLOR
AND POWER
ADJUSTABLE
SWITCH



BUILT-IN
PHOTOCELL
WITH ON-OFF
SWITCH



MICROWAVE
MOTION
SENSOR

OR



INFRARED
MOTION
SENSOR

Q-BASE



120-277V
voltage



0-10V
dimming



6kV
Surge
protection



Wet
locations

LSB5B NEOX WITH Q-BASE

LED AREA LIGHT

120-277V

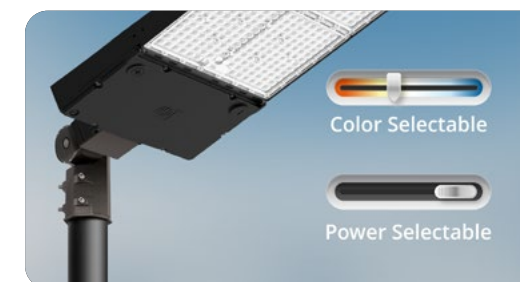
The NEOX LED Area Light delivers exceptional 200 lm/W efficiency and a remarkable lifespan of up to 145,000 hours. With 6kV surge protection, it is designed to operate on 120-277V circuits with a 0-10V dimmable driver. Customize your setup with selectable color temperatures and power levels, versatile mounting options, and stylish shapes and finishes to suit any environment. Ideal for commercial and industrial applications, the NEOX Series is UL and DLC Premium certified and backed by a 5-year warranty for lasting performance and peace of mind.

W AVAILABLE
POWER
150W - 500W

K COLOR
SELECTABLE
3000K / 4000K / 5000K

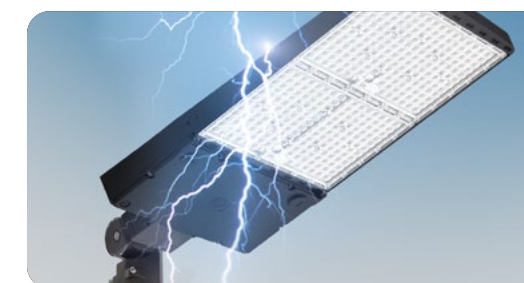
 COLOR AND POWER
SELECTABLE

 BUILT-IN Q-BASE
MOTION SENSOR



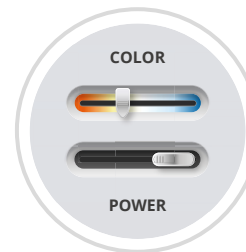
3G 3G VIBRATION
RATING

6kV SURGE PROTECTION
6kV



200
lm/W
SERIES
NEOX

COLOR
AND POWER
ADJUSTABLE
SWITCH



BUILT-IN
PHOTOCELL
WITH ON-OFF
SWITCH



MICROWAVE
MOTION
SENSOR

OR



INFRARED
MOTION
SENSOR

Q-BASE



LSB5B NEOX WITH Q-BASE

LED AREA LIGHT

200-480V HIGH VOLTAGE

The NEOX LED Area Light delivers exceptional 200 lm/W efficiency and a remarkable lifespan of up to 145,000 hours. With 6kV surge protection, it is designed to operate on 200-480V circuits with a 0-10V dimmable driver. Customize your setup with selectable color temperatures and power levels, versatile mounting options, and stylish shapes and finishes to suit any environment. Ideal for commercial and industrial applications, the NEOX Series is UL and DLC Premium certified and backed by a 5-year warranty for lasting performance and peace of mind.

W AVAILABLE
POWER
150W - 500W

K COLOR
SELECTABLE
3000K / 4000K / 5000K

**COLOR AND POWER
SELECTABLE**

**WIDE VOLTAGE
RANGE**



3G 3G VIBRATION
RATING

6kV SURGE PROTECTION
6KV



LED AREA LIGHT

NEOX SERIES

120-277V



100/120/150W
bronze



100/120/150W
black



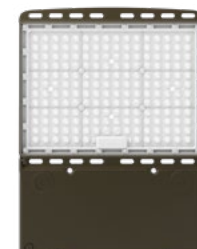
100/120/150W
silver



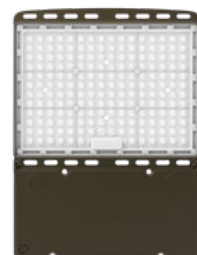
100/120/150W
white



100/150/200W
bronze



150/200/240W
bronze



200/240/300W
bronze



200/240/300W
black



200/240/300W
silver



200/240/300W
white



300/400/500W
bronze

200-480V

HIGH VOLTAGE



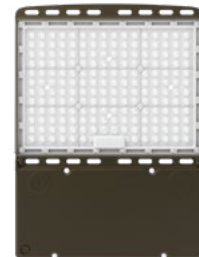
100/120/150W
bronze



100/150/200W
bronze



150/200/240W
bronze



200/240/300W
bronze



200/240/300W
white



300/400/500W
bronze

ACCESSORIES

MOUNTING BRACKETS for LED AREA LIGHT

**ARM MOUNTING
BRACKET**



AM-LSB5

for 150-300W

**ADJUSTABLE ARM
MOUNTING BRACKET**



AMR-LSB5

for 150-300W

**FLOODLIGHT
MOUNTING BRACKET**



FM1-LSB5B / FM2-LSB5B

for 150-300W

**SLIP FITTER
MOUNTING BRACKET**



SF-LSB5

for 150-300W

**FULL TRUNNION
MOUNTING BRACKET**



TR-LSB5

for 150-300W

**WALL MOUNTING
TENON BRACKET**



WMB-LSB5

for 150-300W

ACCESSORIES

MOUNTING BRACKETS for LED AREA LIGHT

SLIP FITTER
MOUNTING BRACKET



AM-LSB5
for 500W

ADJUSTABLE ARM
MOUNTING BRACKET



AMR-LSB5
for 500W

FLOODLIGHT
MOUNTING BRACKET



FM1-LSB5B / FM2-LSB5B
for 500W

FULL TRUNNION
MOUNTING BRACKET



SF-LSB5
for 500W

ACCESSORIES

MOUNTING BRACKETS & BACK CUTOFF SHIELD for LED AREA LIGHT

TENON
BRACKET



ASD-TN

DUAL BULL
TENON BRACKET



ASD-B2BT

TRIPLE BULL
TENON BRACKET



ASD-B3BT

BACK CUTOFF
SHIELD



ASD-SPS-LSB5-BR
for 150-200W

BACK CUTOFF
SHIELD



ASD-SPS2-LSB5-BR
for 240-300W

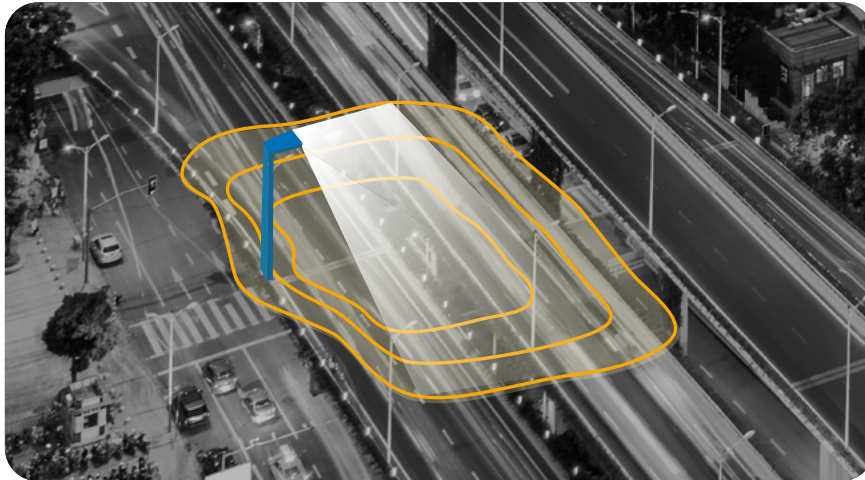
BACK CUTOFF
SHIELD



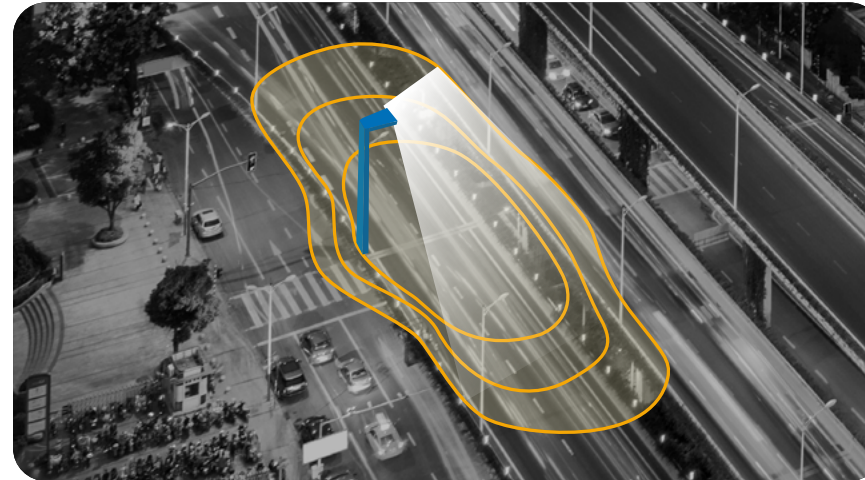
ASD-SPS3-LSB5-BR
for 500W

LIGHT SCATTERING ANGLE

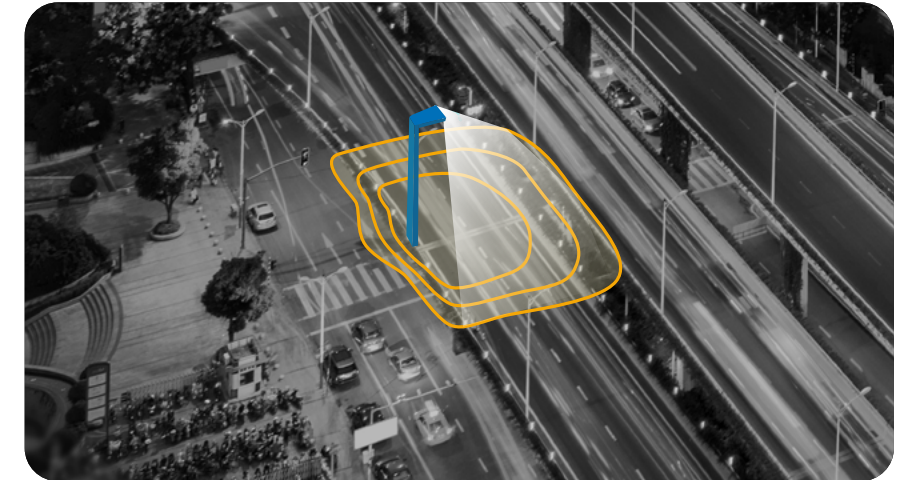
TYPE III (by default)



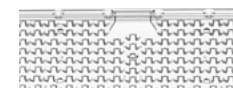
TYPE II-M (optional)



TYPE IV-S (optional)



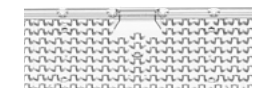
ASD-L2A-LSB5B
(150w-200w)



ASD-L2B-LSB5B
(240w-500w)

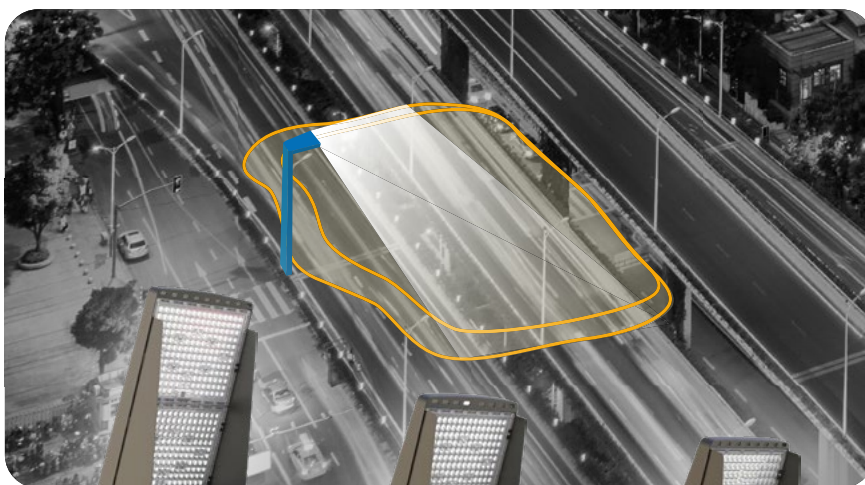


ASD-L4A-LSB5B
(150w-200w)



ASD-L4B-LSB5B
(240w-500w)

BACK CUTOFF SHIELD

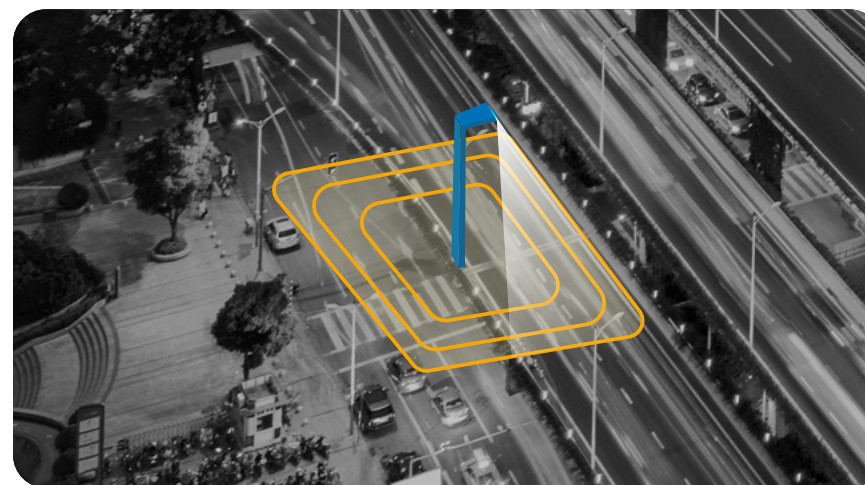


ASD-SPS3-LSB5-BR
(500W)

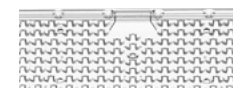
ASD-SPS2-LSB5-BR
(240-300W)

ASD-SPS-LSB5-BR
(150w-200w)

TYPE V-S (optional)

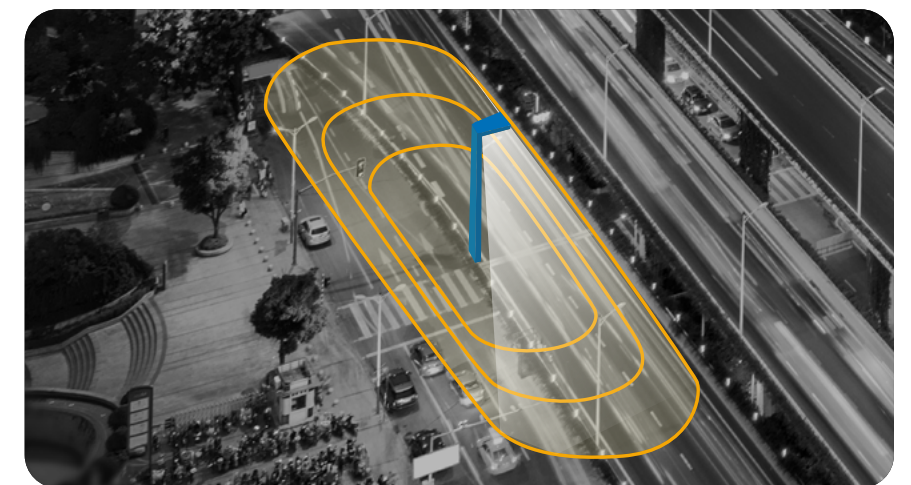


ASD-L5A-LSB5B
(150w-200w)

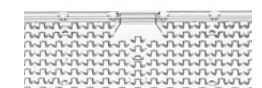


ASD-L5B-LSB5B
(240w-500w)

60° FLOODLIGHT (optional)



ASD-LFLA-LSB5B
(150w-200w)



ASD-LFLBB-LSB5B
(240w-500w)

HOW TO CHOOSE A SENSOR

MICROWAVE MOTION SENSORS



MW (Microwave) motion sensors — use the Doppler effect by emitting microwaves and analyzing their reflections from moving objects. They offer high sensitivity, can detect movement through glass and plastic.

✓ **RECOMMENDED LOCATIONS**

Places where detecting the movement of objects is a high priority. Installation heights less than 49ft.

✗ **NOT RECOMMENDED LOCATIONS**

Places with metal shelves — will reflect microwave signal.
Places with Wi-Fi signal interference.
Places with vibration from air ventilation or other reason.
Places with electric fan.
Places higher than 49ft height.
Installation close to thin wall/glass doors.

INFRARED MOTION SENSORS



PIR (Passive Infrared) motion sensors — detect movement by sensing infrared radiation changes, distinguishing temperature differences between moving objects and the environment.

✓ **RECOMMENDED LOCATIONS**

Places where the temperature of the environment is well controlled. Places where detecting the movement of people is a high priority.

✗ **NOT RECOMMENDED LOCATIONS**

Places where environment temp close to human body.
Places where PIR sensor lens can get covered.
Places higher than 39ft (unless you use 50ft PIR).

Q-BASE MOTION SENSORS

The field-installed Motion Sensor ensures higher energy savings and provides increased light control. Two types of Motion Sensors – Microwave and Infrared– are available to match different environmental conditions.

Sensor with 3 pin base is ideal solution for linear and UFO high bay lights. IP65 housing ensures operation in wet locations.

 ADVANCED DEVICE CONTROL



 INSTALLATION HEIGHT UP TO 50FT



 WET LOCATION RATED



 BATTERY BACK-UP COMPATIBILITY



MICROWAVE MOTION SENSOR



INFRARED MOTION SENSOR



ROTATION SWITCH



REMOTE CONTROL



ADJUST SENSOR SETTINGS WITH SWITCHES

SETTINGS	ADJUSTMENT
Holdtime	5s - 10min
Stand-by dimming level	0 - 50%

ADJUST SENSOR SETTINGS WITH REMOTE CONTROL

SETTINGS	ADJUSTMENT	DEFAULT
Detection area	25%-100%	100%
Holdtime	5s - 120min	10min
Daylight threshold	2 - 400lux	DIASBLE
Stand-by dimming level	0 - 50%	10%
Stand-by period	0s ± ∞	0s

UP TO
50 FEET
INSTALLATION HEIGHT



INFRARED MOTION SENSOR

REMOTE CONTROL

ASD-06RC

ON/OFF

ON/OFF
turn on / turn off

Scenes

SCENES
Shows current settings saved in remote

Apply

APPLY
Applies current scene settings to the fixture



DETECTION RANGE
Also known as "sensitivity", 100 % means the highest sensitivity and longest distance. Use this button and the +/- buttons to adjust



HOLD TIME
The period that light will stay illuminated 100 % after no motion is detected. Use this button and the +/- buttons to adjust

CCT

CCT SELECTABLE
Not applicable to this product



RESERVED BUTTON
Not applicable to this product

Auto

AUTO
Enter "sensor mode" and perform previous settings

Start

START
Press this to begin scene setup

M H

MOUNTING HEIGHT
Adjust detection area/ sensitivity levels according to real installation situations, higher or lower



DAYLIGHT SENSOR
The preset lux level at which motion will be detected. Use this button and the +/- buttons to adjust



UP
The main functional buttons to adjust the factors to desired level. Press +/- button to dim light directly Auto in non-detection mode



DOWN
The main functional buttons to adjust the factors to desired level. Press +/- button to dim light directly Auto in non-detection mode



DAYLIGHT HARVESTING
Daylight harvesting function enabled or disabled

Reset

RESET
Enter "sensor mode" and perform the default settings

Memory

MEMORY
Saves the scene settings

Send

SEND
Memorize and send out the previous setting of individual parameters



STAND-BY DIMMING
After hold time, the light will dim from 100 % to optional standby dimming levels. Use this button and the +/- buttons to adjust



STAND-BY PERIOD
The period after holdtime, during which the light keeps standby dimming level. Use this button and the +/- buttons to adjust

POWER

POWER
Adjust brightness in both ON/OFF mode & sensor mode, minimum 10%, max 100%, each time this button is pressed it changes by 5%

Test

TEST BUTTON
Press this button to test the sensor; it will temporarily change the hold time to 2s. This setting cannot be saved



One remote can control both types of Motion Sensor, in addition to giving you access to lighting and brightness settings, expanding the capabilities of the fixture.

All models have a built-in daylight sensor that automatically turns the fixture on and off depending on the ambient light level.

ASD PROVIDES LIGHTING DESIGN AND PLANNING

We deliver more than lighting — we deliver complete, intelligent solutions. From concept to construction, we partner with architects, designers, and engineers to create lighting systems that are visually striking and technically sound. Using tools like Google Maps, we add real-world context to every design, enhancing accuracy and appeal. Trust us to bring clarity, performance, and expertise to every phase of your project.

- ✓ Professional lighting design and planning
- ✓ Expert fixture selection and specification
- ✓ Customized solutions tailored to your space and goals



UHB2A-NEOX WITH Q-BASE

LED UFO HIGH BAY



ASD-UHB2A-NEOX-150BK
ASD-UHB2AHV-NEOX-150BK



ASD-UHB2A-NEOX-150WH



ASD-UHB2A-NEOX-200BK
ASD-UHB2A-NEOX-240BK
ASD-UHB2AHV-NEOX-200BK
ASD-UHB2AHV-NEOX-240BK



ASD-UHB2A-NEOX-200WH
ASD-UHB2A-NEOX-240WH



ASD-UHB2A-NEOX-300BK
ASD-UHB2AHV-NEOX-300BK



ASD-UHB2A-NEOX-300WH



ASD-UHB2A-NEOX-500BK



ASD-UHB2AHV-NEOX-500BK



BLD-RM40R
BLD-RM60R



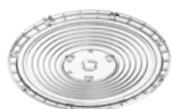
BLD-GM60R-HV



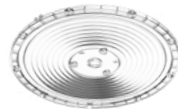
RN1



ASD-EMB40
ASD-EMB60



ASD-L60C-UHB2A
ASD-L60D-UHB2A
ASD-L60B-UHB2A
ASD-L60E-UHB2A
ASD-L60F-UHB2A



ASD-L120B-UHB2A
ASD-L120A-UHB2A



ASD-H-M10
ASD-H-M12



ASD-HS-M10



ASD-PMB-UHB



ASD-PMBJB-UHB



ASD-SMB-UHB2A-BK



ASD-SMB-UHB2A-WH

UHB2A-NEOX SERIES

MODEL	WATTS	INPUT VOLTAGE	DIMMABLE	CCT	LM	FINISH	DIMENSIONS LxWxH	PCS. PER CARTON	CERTIFICATION
ASD-UHB2A-NEOX-150BK	100/120/150W	120-277	0-10V	3000/4000/5000K	28,675 lm	Black	10 1/4" x 10 1/4" x 4 11/16"	1	UL / DLC PRM
ASD-UHB2A-NEOX-150WH	100/120/150W	120-277	0-10V	3000/4000/5000K	28,675 lm	White	10 1/4" x 10 1/4" x 4 11/16"	1	UL / DLC PRM
ASD-UHB2A-NEOX-200BK	100/150/200W	120-277	0-10V	3000/4000/5000K	38,677 lm	Black	11 5/8" x 11 5/8" x 4 13/16"	1	UL / DLC PRM
ASD-UHB2A-NEOX-200WH	100/150/200W	120-277	0-10V	3000/4000/5000K	38,677 lm	White	11 5/8" x 11 5/8" x 4 13/16"	1	UL / DLC PRM
ASD-UHB2A-NEOX-240BK	150/200/240W	120-277	0-10V	3000/4000/5000K	45,642 lm	Black	11 5/8" x 11 5/8" x 5"	1	UL / DLC PRM
ASD-UHB2A-NEOX-240WH	150/200/240W	120-277	0-10V	3000/4000/5000K	45,642 lm	White	11 5/8" x 11 5/8" x 5"	1	UL / DLC PRM
ASD-UHB2A-NEOX-300BK	200/240/300W	120-277	0-10V	3000/4000/5000K	57,249 lm	Black	12 5/8" x 12 5/8" x 5 3/16"	1	UL / DLC PRM
ASD-UHB2A-NEOX-300WH	200/240/300W	120-277	0-10V	3000/4000/5000K	57,249 lm	White	12 5/8" x 12 5/8" x 5 3/16"	1	UL / DLC PRM
ASD-UHB2A-NEOX-500BK	300/400/500W	120-277	0-10V	3000/4000/5000K	95,160 lm	Black	14 7/16" x 14 7/16" x 7 1/8"	1	UL / DLC PRM
ASD-UHB2AHV-NEOX-150BK	100/120/150W	200-480V	0-10V	3000/4000/5000K	28,675 lm	Black	10 1/4" x 10 1/4" x 4 11/16"	1	UL / DLC PRM
ASD-UHB2AHV-NEOX-200BK	100/150/200W	200-480V	0-10V	3000/4000/5000K	38,677 lm	Black	11 5/8" x 11 5/8" x 4 13/16"	1	UL / DLC PRM
ASD-UHB2AHV-NEOX-240BK	150/200/240W	200-480V	0-10V	3000/4000/5000K	45,642 lm	Black	11 5/8" x 11 5/8" x 5"	1	UL / DLC PRM
ASD-UHB2AHV-NEOX-300BK	200/240/300W	200-480V	0-10V	3000/4000/5000K	57,249 lm	Black	12 5/8" x 12 5/8" x 5 3/16"	1	UL / DLC PRM
ASD-UHB2AHV-NEOX-500BK	300/400/500W	200-480V	0-10V	3000/4000/5000K	95,351 lm	Black	14 9/16" x 14 9/16" x 8 1/16"	1	UL / DLC PRM

BATTERY BACK-UP KITS

ACCESSORIES	MODEL	APPLICABLE MODELS	WATTS	INPUT VOLTAGE	DIMENSIONS LxWxH	PCS. PER CARTON
40W BATTERY BACK-UP KIT	BLD-RM40R	UHB2A NEOX 150-300W	40W	120-277V	15-11/16" × 15-11/16" × 5-9/16"	4
60W BATTERY BACK-UP KIT	BLD-RM60R	UHB2A NEOX	60W	120-277V	15-11/16" × 5-3/4" × 5-3/4"	4
60W BATTERY BACK-UP KIT HIGH VOLTAGE	BLD-GM60R-HV	UHB2A NEOX 150-300W	60W	277-480V	14-1/2" × 3-1/16" × 1-7/8"	5
40W BATTERY BACK-UP KIT	ASD-EMB40	UHB2A NEOX 150-300W	40W	120-277V	8-3/8" × 5-3/16" × 4-13/16"	6
60W BATTERY BACK-UP KIT	ASD-EMB60	UHB2A NEOX	60W	120-277V	8-3/8" × 5-3/16" × 4-13/16"	6
REMOTE TEST SWITCH FOR BATTERY BACK-UP	RN1		-	-	5-1/8" × 1-1/4" × 5/8"	50

LENSES

MODEL	APPLICABLE MODELS	FINISH	DIMENSIONS LxWxH	PCS. PER CARTON
ASD-L60C-UHB2A	UHB2A-ST 150-240W, UHB2A-NEOX 150-240W	Clear	8 11/16" x 8 11/16" x 7/16"	20
ASD-L60D-UHB2A	UHB2A-ST 300W	Clear	10 13/16" x 10 13/16" x 7/16"	20
ASD-L60B-UHB2A	UHB2A-NEOX 300W	Clear	11 5/16" x 11 5/16" x 1/2"	20
ASD-L60E-UHB2A	UHB2A-ST 500W, UHB2A-NEOX 500W	Clear	13 15/16" x 13 15/16" x 5/16"	20
ASD-L60F-UHB2A	UHB2A-NEOX 750-1000W	Clear	16 10/16" x 16 10/16" x 6/16"	10
ASD-L120B-UHB2A	UHB2A-ST 150-240W, UHB2A-NEOX 150-240W	Clear	11 5/16" x 11 5/16" x 9/16"	20
ASD-L120A-UHB2A	UHB2A-NEOX 300W	Clear	9 15/16" x 9 15/16" x 9/16"	20

MOUNTING BRACKETS & HOOKS

ACCESSORIES	MODEL	APPLICABLE MODELS	FINISH	DIMENSIONS LxWxH	PCS. PER CARTON
SPRING HOOK M10	ASD-H-M10	UHB2A-NEOX 150-300W, UHB2AHV-NEOX 150-300W	Metallic	3-5/16" × 2-1/16" × 7/8"	50
SPRING HOOK M12	ASD-H-M12	UHB2A-NEOX 500W, UHB2AHV-NEOX 500W	Metallic	3-1/2" × 2-5/16" × 1"	50
SCREW-BOLT HOOK M10	ASD-HS-M10	UHB2A-NEOX 150-300W, UHB2AHV-NEOX 150-300W	Black	3-7/8" × 1-5/8" × 1-5/16"	50
PENDANT MOUNT BRACKET	ASD-PMB-UHB	UHB2A-NEOX 150-300W, UHB2AHV-NEOX 150-300W	Black	2-3/8" × 1-9/16" × 2-13/16"	50
PENDANT MOUNT BRACKET WITH J-BOX	ASD-PMBJB-UHB	UHB2A-NEOX 150-300W, UHB2AHV-NEOX 150-300W	Black	4-3/4" × 5-1/16" × 7-3/16"	20
SURFACE MOUNT BRACKETS	ASD-SMB-UHB2A-BK	UHB2A-NEOX 150-300W, UHB2AHV-NEOX 150-300W	Black	10-5/8" × 10-5/8" × 8-1/4"	20
SURFACE MOUNT BRACKETS	ASD-SMB-UHB2A-WH	UHB2A-NEOX 150-300W, UHB2AHV-NEOX 150-300W	White	10-5/8" × 10-5/8" × 8-1/4"	20

WHB5B-NEOX WITH Q-BASE

LED UFO HIGH BAY



ASD-WHB5B-NEOX-100
ASD-WHB5B-NEOX-160



ASD-WHB5B-NEOX-220
ASD-WHB5B-HV-NEOX-220



ASD-WHB5B-NEOX-320
ASD-WHB5B-HV-NEOX-320



ASD-WHB5B-NEOX-500
ASD-WHB5B-HV-NEOX-500



ASD-EMK20W-WHB5B
ASD-EMK30W-WHB5A



ASD-PMB1-WHB5



ASD-SMB1-WHB5

WHB5B-NEOX SERIES

MODEL	WATTS	INPUT VOLTAGE	DIMMABLE	CCT	LM	FINISH	DIMENSIONS LxWxH	PCS. PER CARTON	CERTIFICATION
ASD-WHB5B-NEOX-100	60/80/100W	120-277	0-10V	3500/4000/5000K	19,848 lm	White	14-15/16" x 9 13/16" x 2-15/16"	1	UL / DLC PRM
ASD-WHB5B-NEOX-160	100/130/160W	120-277	0-10V	3500/4000/5000K	31,567 lm	White	14-15/16" x 9 13/16" x 2-15/16"	1	UL / DLC PRM
ASD-WHB5B-NEOX-220	130/160/220W	120-277	0-10V	3500/4000/5000K	44,871 lm	White	17-11/16" x 12-7/16" x 2-15/16"	1	UL / DLC PRM
ASD-WHB5B-NEOX-320	160/220/320W	120-277	0-10V	3500/4000/5000K	62,065 lm	White	20-1/2" x 14-7/16" x 3-1/4"	1	UL / DLC PRM
ASD-WHB5B-NEOX-500	320/400/500W	120-277	0-10V	3500/4000/5000K	93,787 lm	White	35-1/2" x 12-7/16" x 2-15/16"	1	UL / DLC PRM
ASD-WHB5B-HV-NEOX-220	130/160/220W	200-480	0-10V	3500/4000/5000K	43,158 lm	White	17-11/16" x 12-7/16" x 2-15/16"	1	UL / DLC PRM
ASD-WHB5B-HV-NEOX-320	160/220/320W	200-480	0-10V	3500/4000/5000K	62,090 lm	White	20-1/2" x 14-7/16" x 3-1/4"	1	UL / DLC PRM
ASD-WHB5B-HV-NEOX-500	320/400/500W	200-480	0-10V	3500/4000/5000K	92,896 lm	White	35-1/2" x 12-7/16" x 2-15/16"	1	UL / DLC PRM

BATTERY BACK-UP KITS

ACCESSORIES	MODEL	APPLICABLE MODELS	WATTS	INPUT VOLTAGE	DIMENSIONS LxWxH	PCS. PER CARTON
20W BATTERY BACK-UP KIT	ASD-EMK20W-WHB5B	WHB5B-NEOX 100-500W	20W	120-277V	9-5/8" x 4-5/8" x 1-7/8"	10
30W BATTERY BACK-UP KIT	ASD-EMK30W-WHB5A	WHB5B-NEOX 100-500W	30W	120-277V	9-5/8" x 4-5/8" x 1-7/8"	10

MOUNTING BRACKETS

ACCESSORIES	MODEL	APPLICABLE MODELS	DIMENSIONS LxWxH	PCS. PER CARTON
SPRING HOOK M10	ASD-H-M10	UHB2A-NEOX 150-300W, UHB2AHV-NEOX 150-300W	3-5/16" x 2-1/16" x 7/8"	50
SPRING HOOK M12	ASD-H-M12	UHB2A-NEOX 500W, UHB2AHV-NEOX 500W	3-1/2" x 2-5/16" x 1"	50

LSB5B-NEOX WITH Q-BASE

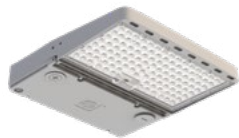
LED AREA LIGHT



ASD-LSB5B-NEOX-150BR
ASD-LSB5B-NEOX-200BR
ASD-LSB5BHV-NEOX-150BR
ASD-LSB5BHV-NEOX-200BR



ASD-LSB5B-NEOX-150BK



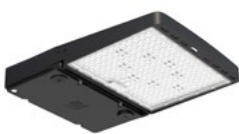
ASD-LSB5B-NEOX-150SL



ASD-LSB5B-NEOX-150WH



ASD-LSB5B-NEOX-240BR
ASD-LSB5B-NEOX-300BR
ASD-LSB5BHV-NEOX-240BR
ASD-LSB5BHV-NEOX-300BR



ASD-LSB5B-NEOX-300BK



ASD-LSB5B-NEOX-300SL



ASD-LSB5B-NEOX-300WH
ASD-LSB5BHV-NEOX-300WH



ASD-LSB5B-NEOX-500BR
ASD-LSB5BHV-NEOX-500BR

LSB5B NEOX

MODEL	POWER (WATT)	VOLTAGE (VOLT)	TYPE OF DIMMING	LUMINOUS FLUX (LM)	COLOR TEMPERATURE (KELVIN)	FINISH	DIMENSIONS (L x W x H)	CERTIFICATION	LOCATION	IP	CM SURGE PROTECTION (KV)	QTY IN INDIVIDUAL BOX	UPC
ASD-LSB5B-NEOX-150BR	100/120/150	120-277	0-10V	19049/22686/27933	3000/4000/5000	Bronze	12 5/16 x 11 5/16 x 2 7/16	UL, DLC Premium	Wet	IP65	6	1	81012811981
ASD-LSB5B-NEOX-150BK	100/120/150	120-277	0-10V	19049/22686/27933	3000/4000/5000	Black	12 5/16 x 11 5/16 x 2 7/16	UL, DLC Premium	Wet	IP65	6	1	81012811984
ASD-LSB5B-NEOX-150SL	100/120/150	120-277	0-10V	19049/22686/27933	3000/4000/5000	Silver	12 5/16 x 11 5/16 x 2 7/16	UL, DLC Premium	Wet	IP65	6	1	81012811985
ASD-LSB5B-NEOX-150WH	100/120/150	120-277	0-10V	19049/22686/27933	3000/4000/5000	White	12 5/16 x 11 5/16 x 2 7/16	UL, DLC Premium	Wet	IP65	6	1	81012811986
ASD-LSB5BHV-NEOX-150BR	100/120/150	200-480	0-10V	19011/22732/27901	3000/4000/5000	Bronze	12 5/16 x 11 5/16 x 2 7/16	UL, DLC Premium	Wet	IP65	10	1	81012811951
ASD-LSB5B-NEOX-200BR	100/150/200	120-277	0-10V	19030/27725/36837	3000/4000/5000	Bronze	12 5/16 x 11 5/16 x 2 7/16	UL, DLC Premium	Wet	IP65	6	1	81012811982
ASD-LSB5BHV-NEOX-200BR	100/150/200	200-480	0-10V	19087/27713/37446	3000/4000/5000	Bronze	12 5/16 x 11 5/16 x 2 7/16	UL, DLC Premium	Wet	IP65	10	1	81012811979
ASD-LSB5B-NEOX-240BR	150/200/240	120-277	0-10V	28279/36292/44202	3000/4000/5000	Bronze	16 9/16 x 12 3/16 x 2 1/2	UL, DLC Premium	Wet	IP65	6	1	81012811983
ASD-LSB5BHV-NEOX-240BR	150/200/240	200-480	0-10V	28364/37418/44132	3000/4000/5000	Bronze	16 9/16 x 12 3/16 x 2 1/2	UL, DLC Premium	Wet	IP65	10	1	81012811952
ASD-LSB5B-NEOX-300BR	200/240/300	120-277	0-10V	37720/45758/56362	3000/4000/5000	Bronze	16 9/16 x 12 3/16 x 2 1/2	UL, DLC Premium	Wet	IP65	6	1	81012811954
ASD-LSB5B-NEOX-300BK	200/240/300	120-277	0-10V	37720/45758/56362	3000/4000/5000	Black	16 9/16 x 12 3/16 x 2 1/2	UL, DLC Premium	Wet	IP65	6	1	81012811987
ASD-LSB5B-NEOX-300SL	200/240/300	120-277	0-10V	37720/45758/56362	3000/4000/5000	Silver	16 9/16 x 12 3/16 x 2 1/2	UL, DLC Premium	Wet	IP65	6	1	81012811988
ASD-LSB5B-NEOX-300WH	200/240/300	120-277	0-10V	37720/45758/56362	3000/4000/5000	White	16 9/16 x 12 3/16 x 2 1/2	UL, DLC Premium	Wet	IP65	6	1	81012811989
ASD-LSB5BHV-NEOX-300BR	200/240/300	200-480	0-10V	37750/45730/56088	3000/4000/5000	Bronze	16 9/16 x 12 3/16 x 2 1/2	UL, DLC Premium	Wet	IP65	10	1	81012811953
ASD-LSB5BHV-NEOX-300WH	200/240/300	200-480	0-10V	37750/45730/56088	3000/4000/5000	White	16 9/16 x 12 3/16 x 2 1/2	UL, DLC Premium	Wet	IP65	10	1	81012811980
ASD-LSB5B-NEOX-500BR	300/400/500	120-277	0-10V	54888/72859/91874	3000/4000/5000	Bronze	29 7/16 x 12 3/16 x 2 3/4	UL, DLC Premium	Wet	IP65	10	1	81012811955
ASD-LSB5BHV-NEOX-500BR	300/400/500	200-480	0-10V	55442/73595/90423	3000/4000/5000	Bronze	29 7/16 x 12 3/16 x 2 3/4	UL, DLC Premium	Wet	IP65	10	1	81019020056

LSB5B-NEOX ACCESSORIES

LED AREA LIGHT



ASD-AM-LSB5-BK



ASD-AM-LSB5-BR



ASD-AM-LSB5-SL



ASD-AM-LSB5-WH



ASD-AMR-LSB5-BK



ASD-AMR-LSB5-BR



ASD-AMR-LSB5-SL



ASD-AMR-LSB5-WH



ASD-FM1-LSB5B-BK



ASD-FM1-LSB5B-BR



ASD-FM1-LSB5B-SL



ASD-FM1-LSB5B-WH

ACCESSORIES

ACCESSORIES	MODEL	POWER OF THE FIXTURE	FINISH	L	W	H	QTY IN INDIVIDUAL BOX	GTIN (INDIVIDUAL BOX)	GTIN (MOTHER BOX)
ARM MOUNTING BRACKET	ASD-AM-LSB5-BR	100-300W	Bronze	6 13/16	6 1/4	2 5/16	1	810128116206	10810128116203
	ASD-AM-LSB5-BK	100-300W	Black	6 13/16	6 1/4	2 5/16	1	810128118453	10810128118450
	ASD-AM-LSB5-SL	100-300W	Silver	6 13/16	6 1/4	2 5/16	1	810128118460	10810128118467
	ASD-AM-LSB5-WH	100-300W	Black	6 13/16	6 1/4	2 5/16	1	810128118477	10810128118474
ADJUSTABLE ARM MOUNTING BRACKET	ASD-AMR-LSB5-BR	100-300W	Bronze	7 1/4	4 15/16	6 1/4	1	810128112246	20810128112240
	ASD-AMR-LSB5-BK	100-300W	Black	7 1/4	4 15/16	6 1/4	1	810128112239	20810128112233
	ASD-AMR-LSB5-SL	100-300W	Silver	8 5/16	6 1/4	4 15/16	1	810128112253	20810128112257
	ASD-AMR-LSB5-WH	100-300W	White	7 1/4	4 15/16	6 1/4	1	810128113298	10810128113295
	ASD-AMR2-LSB-BR	500-750W	Bronze	9 5/8	6 1/4	4 5/16	1	810128113328	10810128113325
	ASD-AMR2-LSB-BK	500-750W	Black	9 5/8	6 1/4	4 5/16	1	810128113311	10810128113318
	ASD-AMR2-LSB-SL	500-750W	Silver	10 7/16	6 1/4	3 3/4	1	810128113335	10810128113332
	ASD-AMR2-LSB-WH	500-750W	White	9 5/8	6 1/4	4 5/16	1	810128114011	10810128114018
FLOODLIGHT MOUNTING BRACKET	ASD-FM1-LSB5B-BR	150-200W	Bronze	11 7/16	6 5/16	9 7/8	1	810128116718	10810128116715
	ASD-FM1-LSB5B-BK	150-200W	Black	11 7/16	6 5/16	9 7/8	1	810128118385	10810128118382
	ASD-FM1-LSB5B-SL	150-200W	Silver	11 7/16	6 5/16	9 7/8	1	810128116725	10810128116722
	ASD-FM1-LSB5B-WH	150-200W	White	11 7/16	6 5/16	9 7/8	1	810128118392	10810128118399
	ASD-FM2-LSB5B-BR	240-300W	Bronze	12 9/16	6 1/16	9 5/16	1	810128116732	10810128116739
	ASD-FM2-LSB5B-BK	240-300W	Black	12 9/16	6 1/16	9 5/16	1	810128118408	10810128118405
	ASD-FM2-LSB5B-SL	240-300W	Silver	12 9/16	6 1/16	9 5/16	1	810128116749	10810128116746
	ASD-FM2-LSB5B-WH	240-300W	White	12 9/16	6 1/16	9 5/16	1	810128118415	10810128118412
	ASD-FM3-LSB5B-BR	500W	Bronze	12 11/16	7 1/2	12 3/8	1	810128116756	10810128116753
	ASD-FM3-LSB5B-BK	500W	Black	12 11/16	7 1/2	12 3/8	1	810128118439	10810128118436
	ASD-FM3-LSB5B-SL	500W	Silver	12 11/16	7 1/2	12 3/8	1	810128118422	10810128118429
	ASD-FM3-LSB5B-WH	500W	White	12 11/16	7 1/2	12 3/8	1	810128118446	10810128118443

LSB5B-NEOX ACCESSORIES

LED AREA LIGHT



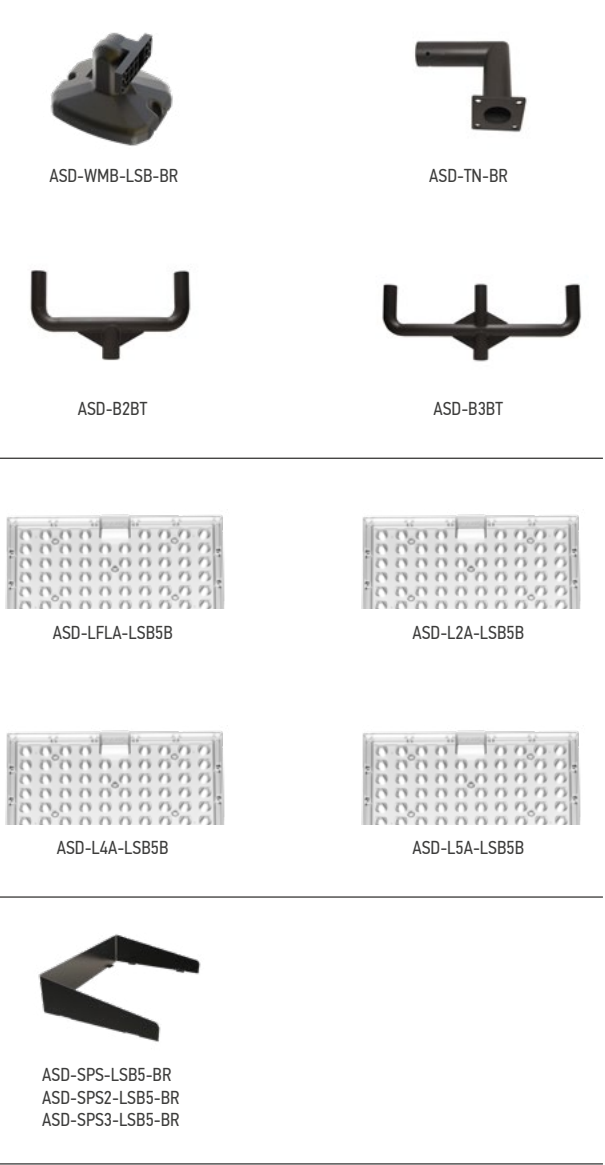
ACCESSORIES

ACCESSORIES	POWER	MODEL	FINISH	L	W	H	QTY IN INDIVIDUAL BOX	GTIN (INDIVIDUAL BOX)	GTIN (MOTHER BOX)
FULL TRUNNION MOUNTING BRACKET	100-300W	ASD-TR-LSB5-BR	Bronze	5 13/16	4 3/4	1 3/4	1	810128111058	10810128111055
	100-300W	ASD-TR2-LSB-BK	Black	7 1/16	5 7/8	2 11/16	1	810128114264	10810128114261
	100-300W	ASD-TR-LSB5-SL	Silver	6 9/16	4 7/16	1 7/8	1	810128111997	10810128111994
	100-300W	ASD-TR-LSB5-WH	White	6 9/16	4 7/16	1 7/8	1	810128113434	10810128113431
	500-750W	ASD-TR2-LSB-BR	Bronze	7 1/16	5 7/8	2 11/16	1	810128114271	10810128114278
	500-750W	ASD-TR-LSB5-BK	Black	6 9/16	4 7/16	1 7/8	1	810128111980	10810128111987
	500-750W	ASD-TR2-LSB-SL	Silver	7 1/16	5 7/8	2 11/16	1	810128114288	10810128114285
	500-750W	ASD-TR2-LSB-WH	White	7 1/16	5 7/8	2 11/16	1	810128114295	10810128114292
SLIP FITTER MOUNTING BRACKET	100-300W	ASD-SF-LSB5-BR	Bronze	7 9/16	4 15/16	2 7/8	1	810128111041	10810128111048
	100-300W	ASD-SF-LSB5-BK	Black	7 1/16	4 15/16	3 1/16	1	810128111966	
	100-300W	ASD-SF-LSB5-SL	Silver	7 1/16	4 15/16	3 1/16	1	810128111973	
	100-300W	ASD-SF-LSB5-WH	White	7 9/16	4 15/16	2 7/8	1	810128113304	20810128113308
	500-750W	ASD-SF2-LSB-BR	Bronze	10 11/16	4 5/16	3 3/8	1	810128114233	10810128114230
	500-750W	ASD-SF2-LSB-BK	Black	10 11/16	4 5/16	3 3/8	1	810128114226	10810128114223
	500-750W	ASD-SF2-LSB-SL	Silver	10 11/16	4 5/16	3 3/8	1	810128114240	10810128114247
	500-750W	ASD-SF2-LSB-WH	White	10 11/16	4 5/16	3 3/8	1	810128114257	10810128114254
POST MOUNTING BRACKET	100W	ASD-POST-LSB5-BR	Bronze	8 3/4	18 1/4	4 15/16	1	810190200582	10810190200589
	100W	ASD-POST-LSB5	Black	8 3/4	18 1/4	4 15/16	1	810128117661	10810128117668

LSB5B-NEOX ACCESSORIES

LED AREA LIGHT

ACCESSORIES



ACCESSORIES	POWER	MODEL	FINISH	L	W	H	QTY IN INDIVIDUAL BOX	GTIN (INDIVIDUAL BOX)	GTIN (MOTHER BOX)
WALL MOUNTING BRACKET	150-300W	ASD-WMB-LSB-BR	Bronze	7 3/16	6 1/4	3 5/16	1	810128118484	10810128118481
TENON BRACKET	150-300W	ASD-TN-BR	Bronze	9 7/16	3 15/16	8 11/16	1	810128116800	10810128116807
	150-300W	ASD-B2BT	Bronze	36	15 7/8	2 15/16	1	810128117876	
	150-300W	ASD-B3BT	Bronze	37 13/16	14 3/16	2 3/4	1	810128117883	
LENSES	150-200W	ASD-LFLA-LSB5B	Clear	10 9/16	5 7/8	1/2	1	810128116190	10810128116197
	240-500W	ASD-LFLB-LSB5B	Clear	11 7/8	8 1/4	7/16	1	810128116879	10810128116876
	150-200W	ASD-L2A-LSB5B	Clear	10 9/16	5 7/8	1/2	1	810128116138	10810128116135
	240-500W	ASD-L2B-LSB5B	Clear	11 7/8	8 1/4	7/16	1	810128116145	10810128116142
	150-200W	ASD-L4A-LSB5B	Clear	10 9/16	5 7/8	1/2	1	810128116152	10810128116159
	240-500W	ASD-L4B-LSB5B	Clear	11 7/8	8 1/4	7/16	1	810128116169	10810128116166
	150-200W	ASD-L5A-LSB5B	Clear	10 9/16	5 7/8	1/2	1	810128116176	10810128116173
	240-500W	ASD-L5B-LSB5B	Clear	11 7/8	8 1/4	7/16	1	810128116183	10810128116180
CUTOFF SHIELD	150-200W	ASD-SPS-LSB5-BR	Bronze	11	5 7/8	2 3/4	1	810128117845	10810128117842
	240-300W	ASD-SPS2-LSB5-BR	Bronze	11 15/16	8 1/2	2 3/4	1	810128117852	10810128117859
	500W	ASD-SPS3-LSB5-BR	Bronze	15 3/4	11 15/16	4 3/4	1	00810190201756	10810190201753

SENSORS

Infrared Motion Sensors


ASD-09IR-BK


ASD-09IR-WH


ASD-09IR50-WH

Microwave Motion Sensors


ASD-09MW-BK


ASD-09MW-WH

Remote Control for Motion Sensor


ASD-06RC

MOTION SENSORS

SENSOR	MODEL	APPLICABLE MODELS	INPUT VOLTAGE	FINISH	DIMENSIONS LXWXH	PCS. PER CARTON
INFRARED MOTION SENSOR	ASD-09IR-BK	UHB2A all models, UHB2A -PRO all models, WHB5B all models, WHB5A-PRO all models	12V	Black	2-1/8" × 2-1/8" × 1-11/16"	120
	ASD-09IR-WH		12V	White	2-1/8" × 2-1/8" × 1-11/16"	120
	ASD-09IR50-WH		12V	White	2-1/8" × 2-1/8" × 1-11/16"	120
MICROWAVE MOTION SENSOR	ASD-09MW-BK		12V	Black	2-1/8" × 2-1/8" × 1-11/16"	120
	ASD-09MW-WH		12V	White	2-1/8" × 2-1/8" × 1-11/16"	120
REMOTE CONTROL FOR MOTION SENSOR	ASD-06RC		-	-	5-11/16" × 1-3/4" × 13/16"	60



ASD Lighting Corp has become one of the leading LED lighting brands in the United States for commercial and residential applications.



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For the production of ASD Luminaires we carefully choose the highest quality components to ensure efficiency and longevity.



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in Lighting!*



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