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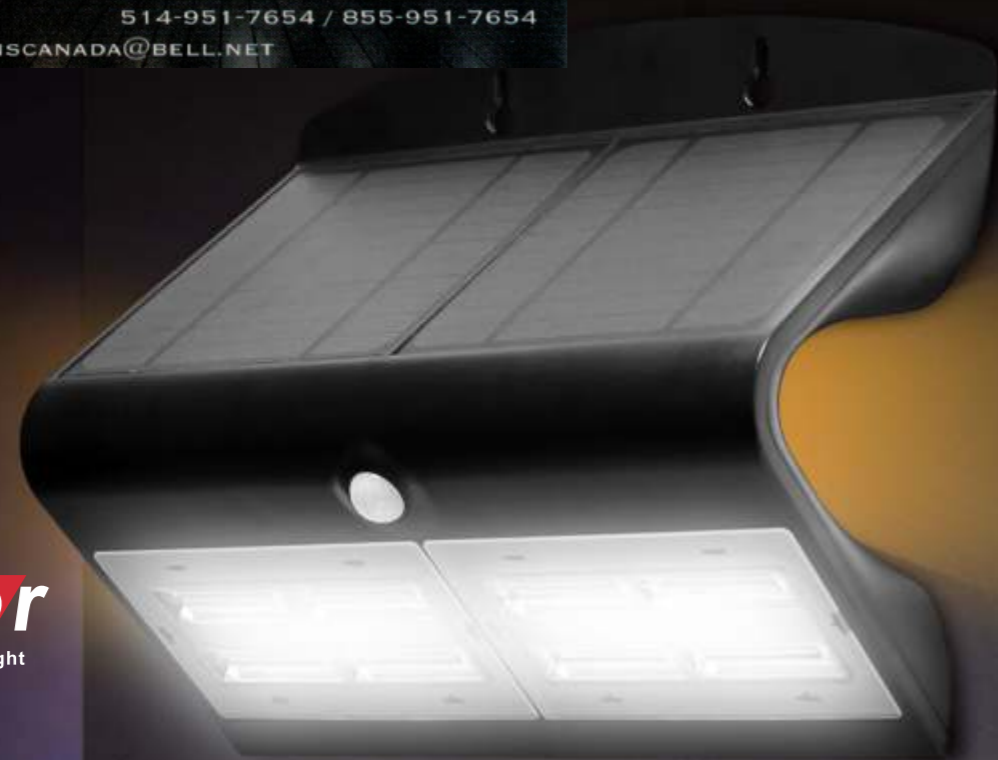
Send us the model # and Qty, we will
send you pricing.



LED LIGHTING



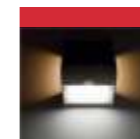
2020 CATALOGUE



Sensor
Solar LED Downwash Light

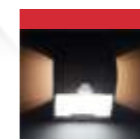
SOLAR

Solar LED Downwash Light



Home: Gate, Garden, Balcony, Wall, Roof, Fence, Swimming Pool, Courtyard etc.
Public: Park, Square, Pathway, School, Pavilions, Fence, Senic Spot, Stairs, Block, Entrance, Buildings etc.

- Solar Powered
- Motion Activated
- Super Bright
- \$0 Zero Electricity Cost
- 2 Working Modes
- IP65 Waterproof
- Long Lasting
- Cordless to Install



Home: Gate, Garden, Balcony, Wall, Roof, Fence, Swimming Pool, Courtyard etc.
Public: Park, Square, Pathway, School, Pavilions, Fence, Senic Spot, Stairs, Block, Entrance, Buildings etc.

- Solar Powered
- Motion Activated
- Super Bright
- \$0 Zero Electricity Cost
- 3 Working Modes
- IP65 Waterproof
- Long Lasting
- Cordless to Install



1.5W
220LM

Solar LED Downwash Light

- **Product Model:** NX-410S-1.5W-N
- **Rated Power:** 1.5W
- **Brightness:** 220 lm
- **LEDs:** SMD2835* 14pcs(Front 12pcs+Back 2pcs)
- **Solar Panel:** 0.7Wp, Poly-crystalline silicon
- **Li-ion Battery:** 1200mAh / 3.7V
- **PIR Sensor Detection Area:** 120°/≤6Mtr
- **Working Time:** charge one day can work for 3 nights.
- **Housing Color:** Black
- **One key to control 2 different working modes**
- **Battery can't be replaceable**

Color Temperature: 3000K ● 4000K ● 6000K ○

2W
260LM

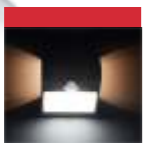
Solar LED Downwash Light

- **Product Model:** NX-410S-2W-N
- **Rated Power:** 2W
- **Brightness:** 260lm
- **LEDs:** SMD2835*14pcs(Front 12pcs+Back 2pcs)
- **Solar Panel:** 1.0Wp, Mono-crystalline Silicone
- **Li-ion Battery:** 3.7V/1200mAh
- **PIR Sensor Detection Area:** 120°/≤6Mtr
- **Working Time:** charge one day can work for 3 nights.
- **Housing Color:** Black
- **One key to control 3 different working modes**
- **Battery is replaceable**

Color Temperature: 3000K ● 4000K ● 6000K ○



CE RoHS



3.2W
400LM

Solar LED Downwash Light

- **Product Model:** NX-410S-3.2W-N
- **Rated Power:** 3.2W
- **Brightness:** 400 lm
- **LEDs:** SMD2835*30pcs(Front 28pcs+Back 2pcs)
- **Solar Panel:** 2.3 Wp, Mono-crystalline Silicone
- **Li-ion Battery:** 2000mAh/3.7V, 18650 Replaceable
- **PIR Sensor Detection Area:** 120°/≤6Mtr
- **Working Time:** charge one day can work for 3 nights.
- **Housing Color:** Black
- **One key to control 3 different working modes**
- **Battery is replaceable**

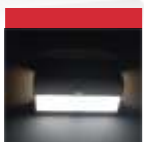
Color Temperature: 3000K ● 4000K ● 6000K ○

Home: Gate, Garden, Balcony, Wall, Roof, Fence, Swimming Pool, Courtyard etc.
Public Park, Square, Pathway, School, Pavilions, Fence, Semic Spot, Stairs, Block Entrance, Buildings etc.

- Solar Powered
- Motion Activated
- Super Bright
- \$0 Zero Electricity Cost
- 3 Working Modes
- IP65 Waterproof
- Long Lasting
- Cordless to Install



CE RoHS



6.8W
800LM

Solar LED Downwash Light

- **Product Model:** NX-410S-6.8W-N
- **Rated Power:** 6.8W
- **Brightness:** 800 lm
- **LEDs:** SMD2835*60pcs(Front 58pcs+Back 4pcs)
- **Solar Panel:** 4.4 Wp, Mono-crystalline Silicone
- **Li-ion Battery:** 4000mAh/3.7V, 18650 Replaceable
- **PIR Sensor Detection Area:** 120°/≤6Mtr
- **Working Time:** charge one day can work for 3 nights.
- **Housing Color:** Black
- **One key to control 3 different working modes**
- **Battery is replaceable**

Color Temperature: 3000K ● 4000K ● 6000K ○

Home: Gate, Garden, Balcony, Wall, Roof, Fence, Swimming Pool, Courtyard etc.
Public Park, Square, Pathway, School, Pavilions, Fence, Semic Spot, Stairs, Block Entrance, Buildings etc.

- Solar Powered
- Motion Activated
- Super Bright
- \$0 Zero Electricity Cost
- 3 Working Modes
- IP65 Waterproof
- Long Lasting
- Cordless to Install

SOLAR SECURITY LIGHT

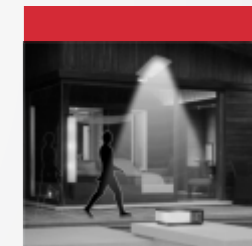


Solar Security Light

- **Product Model:** NX-602S
 - **Solar panel:** Amorphous silicon solar panel 3W
 - **Lithium ion battery:** 2000mAH, 7.4V
 - **Infrared sensor:** Detection distance: 7-10m.
 - **LED Light / Luminance:** 112 LED / 8 Watt
 - **LED light visible angle:** 120°
 - **Lighting Duration:** 60 seconds for each sensor lighting
 - **Lighting:** > 80 times lighting can be activated from full battery
 - **Charging Time:** 6h under full sun at ideal installation
 - **Working temperature:** -20°C~+60°C
 - **Installation advices :** Height 2-4m
- Color Temperature: 3000K ● 4000K ● 5000K ○

Possible places to install the light:
Garage, Entrance of your house, Driveway etc.

- 10-12HR PRE-CHARGE
- 1W LED LIGHT BATTERY





Dimmable LED Gimbal Down Light

● Model NO. :	NXDC4G2-12W
● Specification :	AC110-135V (50/60Hz); 12W
● Working Temp :	-20~50(°C)
● Power Factor :	>0.95
● CRI (Ra) :	>80
● Color :	Matt White, Matt Black, Brushed Nickle
● Light Source :	Epistar COB Chip
● Lumen :	>960 lm
● Life Time :	50000 hrs
● Beam Angle :	38 ° , Adjustable
● Product Size :	D4.88xH1.89 inch
● Cut Out :	4.1 inch
● Working Environment:	Suitable for Damp Location
● Warranty :	5 years
● Standard :	ETL, ENERGY STAR, CE

Color Temperature: 3000K-4000K-5000K
Color Changeable



Feature:

1. Integrated fixture, easy installation, no trim and can required.
2. High quality cold forged aluminum heatsink, good heat dissipation.
3. 12 watts 960 lumens with high brightness COB light source.
4. Isolated constant current driver, instant-on, no warm up time.
5. North American standard junction box inside, easy wiring.
6. ETL/cETL approved and Energy Star listed and RoHS compliant.
7. 5 years warranty.

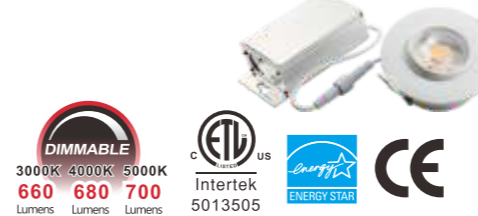
*Dimmable 5%-100% smoothly when using triac dimmers.
Compatible dimmers include: Lutron SCL-153P, DVCL-153P, CTCL-153P among others



Feature:

- Integrated fixture, easy installation, no trim and can required.
- High quality Die cast aluminum heatsink, good heat dissipation.
- 12 watts 960 lumens with high brightness COB light source.
- Isolated constant current driver, instant-on, no warm up time.
- North American standard junction box inside, easy wiring.
- ETL/cETL approved and Energy Star listed and RoHS compliant.
- 5 years warranty.

*Dimmable 5%-100% smoothly when using triac dimmers.
Compatible dimmers include: Lutron SCL-153P, DVCL-153P, CTCL-153P among others



Feature:

- Integrated fixture, easy installation, no trim required
- High quality cold forged aluminum heatsink, good heat dissipation
- 8 watts 660 lumens with high brightness COB light source
- Isolated constant current driver, instant-on, no warm up time
- North American standard junction box inside, easy wiring
- ETL/cETL approved and Energy Star listed and RoHS compliant
- 5 years warranty

*Dimmable 20%-100% smoothly when using triac dimmers
Compatible dimmers include: Lutron SCL-153P, DVCL-153P, CTCL-153P among others



Dimmable LED Gimbal Down Light

● Model NO. :	NXDC4G-12W
● Specification :	AC110-135V (50/60Hz); 12W
● Working Temp :	-20-50(°C)
● Power Factor :	>0.95
● CRI (Ra) :	>80
● Color :	Matt White, Matt Black, Brushed Nickle
● Light Source :	Epistar COB Chip
● Lumen :	>960 lm
● Life Time :	50000 hrs
● Beam Angle :	38°, Adjustable
● Product Size :	D4.84xH1.88 inch
● Cut Out :	4.1 inch
● Working Environment:	Suitable for Damp Location
● Warranty :	5 years
● Standard :	ETL, ENERGY STAR, CE

Color Temperature: 3000K-4000K-5000K
Color Changeable

Dimmable LED Gimbal Down Light

● Model NO. :	NXRDL4-8W-C
● Specification :	AC110-135V (50/60Hz); 8W
● Working Temp :	-20-50(°C)
● Power Factor :	0.95
● CRI(Ra) :	>80
● Color :	Matt White, Mstt Black, Brushed Nickle
● Light Source :	Epistar COB Chip
● Lumen :	660 lm / 680 lm / 700 lm
● Life Time :	50000 hrs
● Beam Angle :	38°, Adjustable
● Product Size :	D3.77x1.7 inch
● Cut Out :	3 inch
● Working Environment:	Suitable for Damp Location
● Warranty :	5 years
● Standard :	ETL, ENERGY STAR, CE

Color Temperature: 3000K 4000K 5000K

11"

LED Ceiling Light

- Model No. : NXFMDR11-18W
- Specification : AC120V; 18W
- Working Temp : -20-50(°C)
- Power Factor : >0.9
- CRI(ra) : >80
- Color : White Color
- Light Source : Sanan Chip
- Lumen : 1300 lm
- Life Time : 50000 hrs
- Beam Angle : 120°
- Product Size : 11 inch
- IP : Dry Location; Damp Location
- Application : Home, Shop, Hotel
- Warranty : 5 years
- Standard : ETL, ES

Color Temperature: (3000K-4000K-5000K)
 Adjustable CCT



Feature:
 LED source use high bright LED chip, energy saving and pro-environment, lighting stable and long lifespan;
 Optical-grade PC lampshade, the light is good, anti-aging, difficult to damage;
 High heat conduction aluminum alloy shell, good heat dissipation, vacuum dust-free spray, anti-corrosion, no stripping;
 Radiate light protection design, won't affect the lighting effects because of weather.

16"

LED Ceiling Light

- Model No. : NXFMDR16-33W
- Specification : AC120V; 33W
- Working Temp : -20-50(°C)
- Power Factor : >0.7
- CRI(ra) : >80
- Color : White Color
- Light Source : Sanan Chip
- Lumen : 2300 lm
- Life Time : 50000 hrs
- Beam Angle : 120°
- Product Size : 16 inch
- IP : Dry Location; Damp Location
- Application : Home, Shop, Hotel
- Warranty : 5 years
- Standard : ETL, ES

Color Temperature: (3000K-4000K-5000K)
 Adjustable CCT



Feature:
 LED source use high bright LED chip, energy saving and pro-environment, lighting stable and long lifespan;
 Optical-grade PC lampshade, the light is good, anti-aging, difficult to damage;
 High heat conduction aluminum alloy shell, good heat dissipation, vacuum dust-free spray, anti-corrosion, no stripping;
 Radiate light protection design, won't affect the lighting effects because of weather.

14"

LED Ceiling Light

- Model No. : NXFMDR14-26W
- Specification : AC120V; 26W
- Working Temp : -20-50(°C)
- Power Factor : >0.9
- CRI(ra) : >80
- Color : White Color
- Light Source : Sanan Chip
- Lumen : 1850 lm
- Life Time : 50000 hrs
- Beam Angle : 120°
- Product Size : 14 inch
- IP : Dry Location; Damp Location
- Application : Home, Shop, Hotel
- Warranty : 5 years
- Standard : ETL, ES

Color Temperature: (3000K-4000K-5000K)
 Adjustable CCT



Feature:
 LED source use high bright LED chip, energy saving and pro-environment, lighting stable and long lifespan;
 Optical-grade PC lampshade, the light is good, anti-aging, difficult to damage;
 High heat conduction aluminum alloy shell, good heat dissipation, vacuum dust-free spray, anti-corrosion, no stripping;
 Radiate light protection design, won't affect the lighting effects because of weather.

8"

Surface LED Downlight

- MODEL NO. : NX-USDLA100-14.2W-D
- RATED WATTAGE : 14.2W
- VOLTAGE : AC120V
- FREQUENCY : 60Hz
- OPERATING TEMP : -20°C~45°C
- POWER FACTOR : ≥0.9
- CRI(RA) : ≥80
- COLOR : White color
- LIGHT SOURCE : SMD2835
- LUMEN : 1150 lm±5%
- LIFE TIME : 50000 hrs
- BEAM ANGLE : 90°
- PRODUCT SIZE : 7.91"*1.65"
- INGRESS PROTECTION : Wet location
- WARRANTY : 5 Years
- STANDARD : cULus, ENERGY STAR, RoHS

Color Temperature: 3000K ● 4000K ● 5000K ○



Feature:
 • Up to 70% energy saving compared to standard CFL.
 • Long lifetime of 50,000 hours.
 • 90° wide beam angle.
 • CCT: 3000K, 4000K, 5000K.
 • No UV/IR light.
 • Environment friendly, without Mercury or any other hazardous substances.



4"

4" Gimbal LED Downlight

- Model : NXGDL4-10W-T
- Specification : AC90-135V 120mA, 10W
- Working Temp : -20-55(°C)
- Power Factor : 0.9
- CRI(Ra) : 90
- Color : White color
- Light Source : Sanan SMD Chip
- Lumen : 650 lm
- Life Time : 50000 hrs
- Beam Angle : 24°38°60°
- Product Size : 125*74mm
- Cut Out : Φ110mm
- IP : IP20
- Application : Home, Shop, Hotel
- Warranty : 5 years
- Standard : ES,ETL

Color Temperature: 3000K ● 4000K ● 5000K ○

6"

6" Gimbal LED Downlight

- Model : NXGDL6-12W-T
- Specification : AC90-135V 0.15mA, 12W
- Working Temp : -20-55(°C)
- Power Factor : 0.9
- CRI(Ra) : 90
- Color : White color
- Light Source : SMD Chip
- Lumen : 1072 lm
- Life Time : 50000 hrs
- Beam Angle : 24°38°60°
- Product Size : Φ190*88mm
- Cut Out : Φ150mm
- IP : IP20
- Application : Home, Shop, Hotel
- Warranty : 5 years
- Standard : ES,ETL

Color Temperature: 3000K ● 4000K ● 5000K ○



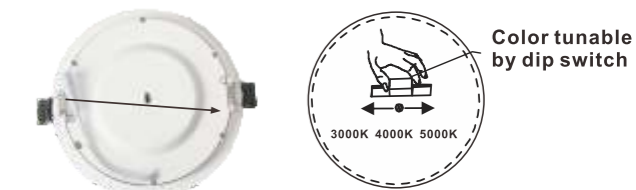
4"

Dimmable LED Slim Panel Light (4 INCH)

- Model NO. : NX-4RPLSY-9W-D2
 - Specification : 90-130VAC,9W
 - Working Temp : -10-40(°C)
 - Power Factor : >0.9
 - CRI(ra) : >90
 - Color : White Color / Black Color
 - Light Source : 2835 SMD
 - Lumen : 600 lm (±10%)
 - Life Time : 50000 hrs
 - Beam Angle : 110°
 - Product Size : Φ4.92" x 0.71"
 - Cutout: Φ4.53"
 - IP : IP40
 - Warranty : 5 years
 - Standard : cETLus , Energy star
- Color Temperature: 3000K+4000K+5000K Dimmable



- Feature:**
- 1.CCT tunable from 3000K-4000K-5000K;
 - 2.The diffuser plate adopt double-sided frosted plate, more uniform light;
 - 3.The frame adopt ADC12,better cooling effect; adopt low-power large LEDs, and LEDs work in low temperature;
 - 4.Light guide plate adopt imported laser dot PMMA, high stability, high lighting effect, uniform luminous surface, no dark spot; long lifetime;
 - 5.The back cover adopt bending, powder spraying; consistent whole effect, and prevent light-leaking;
 - 6.The driver is designed with no flicker, and is dimmable with most regular dimmers, dimming range up to 10%-100%.



6"

Dimmable LED Slim Panel Light (6 INCH)

- Model NO. : NX-6RPLSY-12W-D2
 - Specification : 90-130VAC,12W
 - Working Temp : -10-40(°C)
 - Power Factor : >0.9
 - CRI(ra) : >90
 - Color : White Color
 - Light Source : 2835 SMD
 - Lumen : 900 lm (±10%)
 - Life Time : 50000 hrs
 - Beam Angle : 110°
 - Product Size : Φ 6.70" x 0.71"
 - Cutout: Φ 6.30"
 - IP : IP40
 - Warranty : 5 years
 - Standard : cETLus , Energy star
- Color Temperature: 3000K+4000K+5000K Dimmable



- Feature:**
- 1.CCT tunable from 3000K-4000K-5000K;
 - 2.The diffuser plate adopt double-sided frosted plate, more uniform light;
 - 3.The frame adopt ADC12,better cooling effect; adopt low-power large LEDs, and LEDs work in low temperature;
 - 4.Light guide plate adopt imported laser dot PMMA, high stability, high lighting effect, uniform luminous surface, no dark spot; long lifetime;
 - 5.The back cover adopt bending, powder spraying; consistent whole effect, and prevent light-leaking;
 - 6.The driver is designed with no flicker, and is dimmable with most regular dimmers, dimming range up to 10%-100%.



Feature:

1. LED source use high bright LED chip, energy saving and pro-environment, lighting stable and long life span.
2. Optical-grade PC lampshade, the light is good, anti-aging, difficult to damage.
3. High heat conduction aluminum alloy shell, good heat dissipation, vacuum dust-free spray, anti-corrosion, no stripping.
4. Radiate light protection design, won't act the lighting ect. because of weather.

4"

SURFACE MOUNT DISK LIGHT

- **Model NO. :** NXSM4D-10W
- **Driver:** Dimmable Driver
- **Power:** 10W
- **Voltage:** 120V, 50/60HZ
- **Working Temp :** -20-50(°C)
- **Power Factor :** >0.9
- **CRI(ra) :** >90
- **Color :** White Color
- **Light Source :** SMD2835
- **Lumen :** 700 lm
- **Life Time :** 50000 hrs
- **Beam Angle :** >90°
- **Product Size :** 132*76 mm
- **IP :** IP45
- **Cover Type:** Transparent PC
- **Warranty :** 5 years
- **Standard :** ETL

Color Temperature: 3000K ● 4000K ● 5000K ○

6"

SURFACE MOUNT DISK LIGHT

- **Model NO. :** NXSM6D-18W
- **Driver:** Dimmable Driver
- **Power:** 18W
- **Voltage:** 120V, 50/60HZ
- **Working Temp :** -20-50(°C)
- **Power Factor :** >0.9
- **CRI(ra) :** >90
- **Color :** White Color
- **Light Source :** SMD2835
- **Lumen :** 1260 lm
- **Life Time :** 50000 hrs
- **Beam Angle :** >90°
- **Product Size :** 190*77 mm
- **IP :** IP45
- **Cover Type:** Transparent PC
- **Warranty :** 5 years
- **Standard :** ETL

Color Temperature: 3000K ● 4000K ● 5000K ○

4"

SENSOR DOWNLIGHT

- **Model:** NXSM4DS-10W
- **Function:** Adjustable CCT +PIR sensor
- **Power:** 10W
- **Voltage:** 120V 50/60Hz
- **Product Size:** Φ140*48mm
- **CRI:** >90
- **Source :** SMD2835
- **Detection distance:** 8m
- **Beam Angle:** >90
- **LED Q'ty:** 30pcs
- **Applicable Environment:** Dry Location, Damp Location
- **Cover Type:** Transparent PC
- **Color:** White
- **Lumen:** 600-700lm
- **Light Efficiency:** 60-70lm/w
- **Working Temperature:** -20°C--+45°C

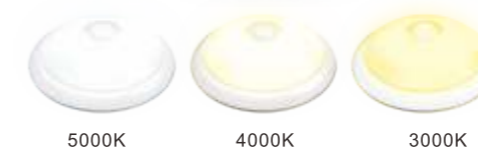
Adjustable Color Temperature: 3000K ●+4000K ●+5000K ○

6"

SENSOR DOWNLIGHT

- **Model:** NXSM6DS-18W
- **Function:** Adjustable CCT +PIR sensor
- **Power:** 18W
- **Voltage:** 120V 50/60Hz
- **Product Size:** Φ190*48mm
- **CRI:** >90
- **Source :** SMD2835
- **Detection distance:** 8m
- **Beam Angle:** >90
- **LED Q'ty:** 30pcs
- **Applicable Environment:** Dry Location, Damp Location
- **Cover Type:** Transparent PC
- **Color:** White
- **Lumen:** 1080-1260lm
- **Light Efficiency:** 60-70lm/w
- **Working Temperature:** -20°C--+45°C

Adjustable Color Temperature: 3000K ●+4000K ●+5000K ○



Feature:

1. LED source use high bright LED chip, energy saving and pro-environment, lighting stable and long lifespan.
2. Optical-grade PC lampshade, the light is good, anti-aging, difficult to damage.
3. High heat conduction aluminum alloy shell, good heat dissipation, vacuum dust-free spray, anti-corrosion, no stripping.
4. Radiate light protection design, won't act the lighting ect. because of weather.
5. Adjustable color temperature.
6. PIR Sensor



Feature:

1. LED source use high bright LED chip, energy saving and pro-environment, lighting stable and long lifespan.
2. Optical-grade PC lampshade, the light is good, anti-aging, difficult to damage.
3. High heat conduction aluminum alloy shell, good heat dissipation, vacuum dust-free spray, anti-corrosion, no stripping.
4. Radiate light protection design, won't act the lighting ect. because of weather.
5. Adjustable color temperature.
6. PIR Sensor

universal driver

Wide Voltage AC120-347V



7 Years WARRANTY

NEXLEDS[®]
NEXLEDS LTD



LED Energy Saving 70%
7 Years warranty
CRI>80 PF>0.9
AC 120-347V



Product Description

LED LED Backlight Panel typically used to replace fluorescent fixtures or new construction, it is designed to lay in drop ceilings in offices, schools and healthcare applications. The LED Backlight Panel is available in a neutral color temperature and offers 0-10V DC Control dimming standard. The LEDs enable long life, high lumen maintenance, and high CRI, and are low maintenance and constructed without hazardous materials.



LED Panel Light

Model NO.	Wattage	Luminous
NXLP2X2-30W-DB-13-DV	30W	3750LM
NXLP1X4-30W-DB-13-DV	30W	3750LM
NXLP2X4-50W-DB-13-DV	50W	6250LM

- **Input Voltage:** AC120-347V
 - **PF:** >0.9
 - **lamp's Luminous Efficiency:** 125 lm/W
 - **Color Rendering Index (Ra):** >80
 - **Operating Temperature:** -20°C ~ +40°C
 - **Storage Temperature:** -25°C ~ +55°C
 - **Beam Angle:** 120 degree
 - **IP Grade:** IP40
 - **Life-span:** 50000H
 - **The color of the lamp shell:** White
 - **Working Environment:** Suitable for damp locations
- Color Temperature: 3000K ● 4000K ● 5000K ○

LED Panel Light

Model NO.	Wattage	Luminous	Dimensions
NXDP22P-28W	28W	3500LM	L 23.7" x W 23.7" x H 2.6"
NXDP24P-36W	36W	4500LM	L 23.7" x W 47.6" x H 2.7"

- **Input Voltage:** AC100-277V,50/60Hz
 - **PF:** >0.9
 - **lamp's Luminous Efficiency:** 125 lm/W
 - **Dimming Switch:** 0-10V dimming
 - **Color Rendering Index (Ra):** >80
 - **Operating Temperature:** -5 ° F ~104 ° F
 - **Beam Angle:** 120 degree
 - **Life-span:** 50000Hrs
 - **Housing:** Aluminum
 - **Working Environment:** Damp location
 - **Warranty:** 5 years
 - **Certification:** cETLus,DLC Premium,Fcc
- Color Temperature: 4000K ● 5000K ○

LED LIGHTING SOLUTIONS CANADA

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LED BACK LIGHT PANEL



LED LIGHTING SOLUTIONS CANADA

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LEDLIGHTINGSOLUTIONSCANADA@BELL.NET

LED Back Light Panel

Model	Current	Wattage	Size
NXBL22-30WDV-XXXXK	750mA	30W	2x2 inch
NXBL24-40WDV-XXXXK	1050mA	40W	2x4 inch

- **Specification :** 120-347V ; 50/60Hz
- **Working Temp :** -20-50(°C)
- **Power Factor :** 0.95
- **CRI(ra) :** >80
- **Color :** White Color
- **Light Source :** 2835 LED Chip
- **Lumen :** 125lm/W
- **Life Time :** 50000 hrs
- **Beam Angle :** 120°
- **IP :** IP40
- **Application :** Home, Shop, Hotel ,Office...etc
- **Warranty :** 5 years
- **Standard :** ETL, UL, DLC

Color Temperature: 3000K ● 4000K ● 5000K ○

LED Linear High Bay

Length	Model	Wattage
2ft	NX-LHBS2-80W	80W
2ft	NX-LHBS2-110W	110W
2ft	NX-LHBS3-165W	160W
2ft	NX-LHBS3-220W	220W
4ft	NX-LHBS5-165W	160W
4ft	NX-LHBS5-225W	225W
4ft	NX-LHBS6-320W	320W

- **Working Voltage:** AC100-277V / AC 277-480V
- **Luminous:** 130 lm/W
- **CRI:** >80
- **Power Factor:** >0.9
- **Dimmable:** 0-10V dimmable
- **Working Temperature:** -4 ° F ~104 ° F
- **Storage Temperature:** -22 ° F ~140 ° F
- **Beam Angle:** 110 °
- **Life-span:** ≥50000H
- **Environment:** Suitable for dry / damp location
- **Warranty:** 5 years

Color Temperature: 4000K ● 5000K ○



Feature:

- Ultrathin design, 1.18" thickness
- High lumen efficacy, up to 125lm/w
- Automatic production, stable quality
- Excellent optical design provides even and uniform light distribution
- 0-10V dimmable class P driver which can be well compatible with most dimmers
- 1KV surge protection, 2.5KV ring-wave protection
- Lifetime>50000H, 5 years warranty



Feature:

1. cUL&FCC listed;With LM79 & LM80;
2. 2ft:110W MAX & 220W MAX available;4ft: 320W MAX available;
3. High luminous efficacy 130lm/w;
4. PF > 0.90, driver efficiency > 87%;THD<20%;
5. Installation: pendant, chain mounting;
6. Suitablefor dry/damp location;
7. Designed for warehouses, gymnasiums, and industrial spaces;
8. CCT: 4000K & 5000K;
9. Five years warranty.



Feature:

1. cUL&FCC listed; With LM79 & LM80;
2. 2ft: 110W MAX & 220W MAX available; 4ft: 320W MAX available;
3. High luminous efficacy 130lm/w;
4. PF > 0.90, driver efficiency > 87%; THD < 20%;
5. Installation: pendant, chain mounting;
6. Suitable for dry/damp location;
7. Designed for warehouses, gymnasiums, and industrial spaces;
8. CCT: 4000K & 5000K;
9. Five years warranty.



LED Linear High Bay

Length	Model	Wattage
2ft	NX-HB2-80W	80W
2ft	NX-HB2-110W	110W
2ft	NX-HB3-160W	160W
2ft	NX-HB3-220W	220W
4ft	NX-HB5-160W	160W
4ft	NX-HB5-225W	225W
4ft	NX-HB6-320W	320W

- **Working Voltage:** AC100-277V / AC 277-480V
- **Luminous:** 130 lm/W
- **CRI:** >80
- **Power Factor:** >0.9
- **Dimmable:** 0-10V dimmable
- **Working Temperature:** -4 ° F ~104 ° F
- **Storage Temperature:** -22 ° F ~140 ° F
- **Beam Angle:** 110 °
- **Life-span:** ≥50000H
- **Environment:** Suitable for dry / damp location
- **Warranty:** 5 years

Color Temperature: 4000K ● 5000K ○

4'

LED Vapor Tight

- **Model No. :** NX-VPT4-35W-DV
- **Specification :** AC120-347V; 50/60Hz; 4550mA; 35W
- **Working Temp :** -20-45(°C)
- **Power Factor :** 0.92
- **CRI(ra) :** >80
- **Color :** GREY WHITE
- **Light Source :** EVER LIGHT
- **Lumen :** 4550 lm
- **Life Time :** 50000 hrs
- **Beam Angle :** 120°
- **Product Size :** 47.2x4.9x3.6 in
- **IP :** IP65
- **Application :** Garages, Stairwells, Outdoor walkways, Industrial & pool areas
- **Warranty :** 5 years
- **Standard :** cULus, DLC

Color Temperature: 3000K ● 4000K ● 5000K ○

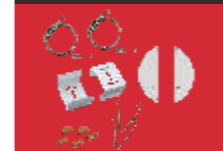


Feature:

- IP65 LED Module waterproof luminaire.
- Wide operating temperature -22°F to +104°F.
- 0-10V dimmable.
- Prefect replacement for the whole set of T8 fluorescent luminaire.
- Save up to 60% in electricity consumption compared to fluorescent lighting fixture.
- Lifetime: Limited 5 year by DLC & cULus.



Accessories



Feature:

1. High lighting efficiency 130lm/W, Ra>80;
2. 0-10V dimmable driver, AC100-347V;
3. Reduces energy consumption up to 60%;
4. Glass-free;
5. Suitable for damp location;
6. Surface mounting installation;
7. 5 years warranty.



LED Strip / Lowbay Light

Size	Model	Power
2ft	NX-LLS2F20W-HV	20W
4ft	NX-LLS4F24W-HV	24W
	NX-LLS4F32W-HV	32W
	NX-LLS4F40W-HV	40W
8ft	NX-LLS8F40W-HV	40W
	NX-LLS8F64W-HV	64W

- **Input Voltage:** AC100-347V
- **Luminous Efficacy:** 130 lm/W
- **CRI (Ra):** >80
- **Power Factor:** >0.9
- **Dimmable:** 0-10V dimmable
- **Working Temperature:** -4 ° F ~104 ° F
- **Storage Temperature:** -22 ° F ~140 ° F
- **Beam Angle:** 120 °
- **Environment:** Suitable for damp location
- **Warranty:** 5 years

Color Temperature: 3000K ● 4000K ● 5000K ○

4'

LED Tube

- **Model NO.:** NXST4FT-14W-GTB
- **Power:** 14W
- **Current:** 0.18A
- **PF:** >0.9
- **Harmonic Distortion:** <20%
- **Luminous Flux:** 150LM/W
- **CRI:** 80
- **Life Span:** 50000H
- **Rated Life Span:** 5 years

Color Temperature: 4000K ● 5000K ○





LED LINEAR

4'



- **Model:** NX-RALS4XX-40W
- **Input Voltage:** 120VAC 50/60Hz
- **Luminous Efficacy:** 100 lm/W
- **CRI (Ra):** >80
- **Power Factor:** >0.95
- **Working Temperature:** -40°C~+80°C
- **Storage Temperature:** -30°C~+45°C
- **Beam Angle:** 120°
- **IP Grade:** IP40
- **Product Size:** L47.40* W5.31*H1.77 inch
- **Environment:** Suitable for damp location
- **Material:** Fe+PC
- **Life-span:** 50000Hrs
- **Warranty:** 5 years
- **Certification:** DLC, ETL

Color Temperature: 3000K ● 4000K ● 5000K ●



Feature:

1. Can be linkable fast, easy for installation.
2. Reasonable size design, reducing transportation cost.
3. Unique pressure assembly cover structure, convenient for customer to disassembly and assembly.



LED SHOP LINEAR

4'



- **Model No.:** NX-LSL4F-40W-40
- **Specification:** AC100-277V; 50/60Hz; 40W
- **Working Temp:** -20-45(°C)
- **Power Factor:** 0.95
- **CRI(ra):** >80
- **Color:** Silver Color
- **Light Source:** Epistar SMD Chip
- **Lumen:** 4000 lm
- **Life Time:** 50000 hrs
- **Beam Angle:** 120°
- **Product Size:** 46x3.4x1.3in (1146*85.3*32.4mm)
- **IP:** IP40
- **Application:** Garage, workshop
- **Warranty:** 5 years
- **Standard:** ETL, DLC

Color Temperature: 3000K ● 4000K ● 5000K ●



Feature:

1. The first-class design of its silver streamlined shape which will definitely refresh your feeling and reach your desire.
2. Total of 4000lm high brightness intensity, fulfill lighting needs in large interior applications and facilities.
3. Instant-on to full brightness without warm-up; no flickers and buzzing.
4. Even and consistent lighting output without glare and hotspot gatherings, wide lighting coverage.



20 watt IP65



270°
DETECTION
ANGLE

SENSOR
SECURITY LIGHT

Double Head Sensor Square Security Light

- Model: NX-SLWS-20W
- Sensor Angle: 270 °
- Power: 20W
- Voltage: 120V ; 50/60Hz
- CRI: 80Ra
- Source: SMD 2835
- Beam Angle: 100 °
- Working Environment: Wet Location
- Cover Type: Clear Lens
- Color: White / Black
- Lumen: 1800LM~2000LM
- Light Efficiency: 90-100LM/W
- Size: 180*260*190mm
- Certification: ETLus, DLC , Fcc

Color Temperature: 3000K ● 4000K ● 5000K ●



Feature:

LED source use high bright LED chip, energy saving and pro-environment, lighting stable and long lifespan.
Optical-grade PC lampshade, the light is good, anti-aging, difficult to damage.
High heat conduction aluminum alloy shell, good heat dissipation, vacuum dust-free spray, anti-corrosion, no stripping.
Strict waterproof treatment technology, meet international waterproof and dustproof standards.
Can three-dimensional rotate, wide rotation angle, flexible and convenient adjustment.
Radiate light protection design, won't affect the lighting effects because of weather.



LED Floodlight

Model	Watt	Lumen	Size
NXSFLL-15W-80x110-K-XXX	15W	1800LM	5.1x6.1x1.8 inch
NXSFLL-30W-80x110-K-XXX	30W	3600LM	7.0x7.2x2.0 inch
NXSFLL-50W-80x110-K-XXX	50W	6000LM	9x8.4x2.3 inch
NXSFLL-70W-80x110-K-XXX	70W	9100LM	12.2x11.7x3.15 inch
NXSFLL-90W-80x110-K-XXX	90W	11700LM	12.2x11.7x3.15 inch
NXSFLL-100W-80x110-K-XXX	100W	13000LM	12.2x11.7x3.15 inch

- Specification : AC120-277V; 50/60Hz
- Working Temp : -40 ~ +45(°C)
- Power Factor : >0.90
- CRI(ra) : >70
- Color : Bronze
- Light Source : LUMILEDS 3030
- Life Time : 50000 hrs
- Beam Angle : 80x110°
- Adjustable Angle : 90°
- IP : IP65
- Application : Home, Shop, Hotel, Parking Lot
- Warranty : 5 years
- Standard : cUL, DLC

Color Temperature: 3000K ● 4000K ● 5000K ●



Feature:

1. Delicate appearance design.
2. Good heating dissipation.
3. Low light attenuation.
4. High waterproof rate.
5. High consistency on lamp direction.
6. User-friendly design, high installation efficiency, a variety of brackets for choice.

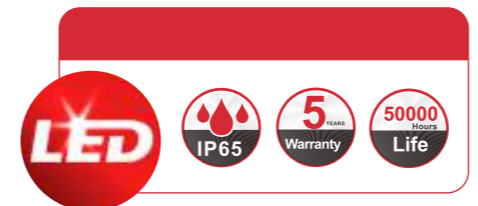




LED Floodlight



With Yoke With Knuckle



LED Floodlight

Model	Voltage	Wattage	Luminous
NXSFL01-10W	AC 120V	10W	1100LM
NXSFL02-20W	AC 120V	20W	2200LM
NXSFL03-30W	AC 100-277V	30W	3600LM
NXSFL05-50W	AC 100-277V	50W	6000LM

- **Housing:** Die-cast Aluminum
- **Finish:** Bronze / Black
- **CRI :** >80
- **Power Factor:** >0.9
- **Beam Angle:** 110 Degree
- **Optical System:** Toughened glass + Reflector
- **Environment:** Suitable for wet locations
- **Life-span:** ≥50000H
- **Operating Temp:** -20°C ~ +40°C
- **Storage:** -30°C ~ +50°C
- **Warranty:** 5 years

Color Temperature: 3000K ● 4000K ● 5000K ○

LED Floodlight

Model	Wattage	Luminous
NXHPFL10S-100W-A-S	100W	10000LM
NXHPFL15S-150W-A-S	150W	15000LM
NXHPFL20S-200W-A-S	200W	20000LM

- **Working Voltage:** AC100-277V
- **Junction Temperature:** 125°C
- **lamp's Luminous Efficiency:** 100 lm/W
- **Color Rendering Index:** Ra>80
- **Operating Temperature:** -20°C ~ +40°C
- **Storage Temperature:** -30°C ~ +50°C
- **Beam Angle:** 60 degree
- **IP Grade** IP65
- **Life-span** 50000H
- **Materials** ADC12
- **The color of the lamp shell** Black
- **Mounting** Bracket fixed

Color Temperature: 3000K ● 4000K ● 5000K ○



5 Years warranty CRI>80 PF>0.9



Feature:

1. Fins design, advective holes and grooves in each fin, good for heat dissipation;
2. The wide input voltage range AC100-277V & AC277V-480V(1-10V light); SOSEN electronic driver, 2835 Samsung LED as light source;
3. Professional light distribution technique, high light reflectivity reflectors, 90/110 beam angle available; The lens pass rate is over 90%;
4. Pure aluminum shell, lighter weight and better heat dissipation compared with die-casting aluminum.
5. Light weight and small size, save about half shipping costs.



Feature:

- High Performance LED Fixture 130lm/w
- 1-10V Dimmable Optional
- Easy Installation and Wiring
- 4KA/KV Surge Protection Included
- Photometrics 60° 90° 110°
- 5 Years warranty

LED UFO High Bay	
Model	Wattage
NX-10UFO-100W-110-H	100W
NX-15UFO--150W-110-H	150W
NX-20UFO--200W-110-H	200W
NX-24UFO--240W-110-H	240W
NX-30UFO--300W-110-H	300W

- Working Voltage: AC100-277V / AC277-480V
- Luminous: 130 lm/W
- CRI: >80
- Power Factor: >0.9
- Working Temperature: -40 ° F ~122 ° F
- Storage Temperature: -40 ° F ~158 ° F
- Beam Angle: 110 Degree
- IP Grade: IP65
- Life-span: ≥50000H
- Environment: Wet location
- Warranty: 5 years

Color Temperature: 4000K ● 5000K ○

UFO LED High Bay Light		
Item Number	Wattage	Lumen
NX-HPHB2-100W	100W	13000lm
NX-HPHB2-150W	150W	19500lm
NX-HPHB2-200W	200W	26000lm
NX-HPHB2-240W	240W	31200lm

- Voltage 100-277Vac
- Power Factor >0.95
- CRI Ra>70
- LED Chips Lumileds
- IP Rated IP65
- Life Span >50000Hrs

Color Temperature: 3000K ● 4000K ● 5000K ○ 5700K ○

LED Garage Canopy Light

Item Number	Wattage	Luminous Flux
NX-GCP0830-28W-C	28W	3360lm
NX-GCP0840-40W-C	40W	4800lm
NX-GCP1070-60W-C	60W	7200lm
NX-GCP1070-70W-C	70W	8400lm

- Input Voltage: AC100-277V
- Luminous Efficacy: 120 lm/W
- CRI (Ra): >80
- Power Factor: >0.9
- Working Temperature: -4 ° F ~104 ° F
- Storage Temperature: -22 ° F ~122 ° F
- Beam Angle: 155 °
- Environment: Suitable for wet location
- Warranty: 5 years
- Life Span : >50000Hrs
- Lamp Shell: Bronze

Color Temperature: 4000K ● 5000K ○



LED Canopy Light

Item Number	Wattage	Lumen
NXSCLS50W	50W	5500lm
NXSCLS75W	75W	8300lm
NXSCLS100W	100W	11000lm
NXSCLS120W	120W	13000lm
NXSCLR50W	50W	5500lm
NXSCLR75W	75W	8300lm
NXSCLR100W	100W	11000lm
NXSCLR120W	120W	13000lm

- Voltage 100-277Vac
- Power Factor >0.95
- CRI Ra>80
- LED Chips Philips
- IP Rated IP65
- Life Span >50000Hrs

Color Temperature: 3000K ● 4000K ● 5000K ○ 5700K ○



Feature:

1. This garage lamp is a special design for application in places like parking garage, car port, driveway, underpass, etc;
2. Fins design, advective grooves between fins are good for heat dissipation;
3. Professional light distribution technique, high light reflectivity reflectors, 155° beam angle available; Light transmission rate of lens is over 90%;
4. It complies with UL certification, safe and reliable.



Feature:

- 50W-120W
- 110lm/w high efficiency for fixture
- 2 types of installation method are available
- Stable and durable, easy installment and maintenance
- DLC ETL+Philips+5 years warranty



- Feature:**
- 18W&26W
 - Above 110lm/w for light fixture
 - Unique design of heat sink, energy-saving
 - Stable and durable, easy installation and maintenance
 - Photocell is available
 - DLC+ETL+Philips+5 years warranty



LED Wall Pack Light NX-OWP-18W / NX-OWP-26W

Item Number	Wattage	Lumen
NX-OWP-18W	18W	2100lm
NX-OWP-26W	26W	2900lm

- **Voltage** 100-277Vac
- **Power Factor** >0.95
- **CRI** Ra>80
- **LED Chips** Philips
- **IP Rated** IP65
- **Life Span** >50000Hrs

Color Temperature: 3000K ● 4000K ● 5000K ○ 5700K ○



- Feature:**
1. Good monochromatic performance, soft light, high luminous rate.
 2. Cold light source, without heat radiation, without harmful metal mercury, green environmental protection.
 3. Consume 80% less energy than incandescent.
 4. Working temperature can reach to -20°C to +50°C, low temperature start normal, fast response speed.
 5. The mask is made of PC material with soft, light and durable light.
 6. The lamp body design is novel and chic, elegant and beautiful, has the characteristic of modern lighting lamps and lanterns, installation is simple.



LED Wall Pack Light NX-OWPM-13W

- **Model NO. :** NX-OWPM-13W
- **Power:** 13W
- **Voltage:** 100-277V AC 50/60HZ
- **Working Temp :** -25-50(°C)
- **Power Factor :** >0.9
- **CRI(ra) :** ≥80
- **Color :** Black / Bronze
- **Light Source :** 2835 SMD
- **Lumen :** 1200 LM
- **LED QTY :** 14pcs(2835 SMD)
- **Beam Angle :** 60° / 120°
- **Product Size :** 220*130*50mm
- **IP :** IP65
- **Environment :** Dry / Wet / Damp Location
- **Cover Type:** Milk PC
- **Warranty :** 5 years
- **Standard :** ETL

Color Temperature: 3000K ● 4000K ● 5000K ○



LED Classic Wall Pack Light

Item Number	Wattage	Voltage	Lumen
NX-OWP-48W	48W	100-277Vac	5800lm
NX-OWP-60W	60W	100-277Vac	7300lm
NX-OWP-60WHV	60W	220-480Vac	7300lm
NX-OWP-80W	80W	100-277Vac	9600lm
NX-OWP-100W	100W	100-277Vac	12000lm
NX-OWP-90W(L)	90W	100-277Vac	10800lm
NX-OWP-130W(L)	130W	100-277Vac	15600lm

- **Power Factor** >0.95
- **CRI** Ra>80
- **LED Chips** Philips
- **IP Rated** IP65
- **Life Span** >50000Hrs

Color Temperature: 3000K ● 4000K ● 5000K ○ 5700K ○



- Feature:**
- 48W-130W
 - Above 120lm/w for light fixture
 - Unique design of heat sink, energy-saving
 - Stable and durable, easy installation and maintenance
 - DLC ETL+Philips+5 years warranty



- Feature:**
- 20W-80W
 - Above 120lm/w for light fixture
 - Unique design of heat sink, energy-saving
 - 0-90° Adjustable, More NX-MFL1-e-xible Mounting Angle
 - DLC ETL+Philips+5 years warranty

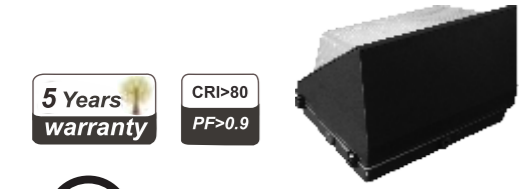


LED Full Cut-off Wall Pack

Item Number	Wattage	Lumen
NX-FCWP-20W	20W	2400lm
NX-FCWP-30W	30W	3600lm
NX-FCWP-60W	60W	7200lm
NX-FCWP-80W	80W	9600lm

- **Voltage** 100-277Vac
- **Power Factor** >0.95
- **CRI** Ra>80
- **LED Chips** Philips
- **IP Rated** IP65
- **Life Span** >50000Hrs

Color Temperature: 3000K ● 4000K ● 5000K ○ 5700K ○



Feature:

- 1. cUL & DLC Premium listed
- 2. Glass or PC lens for choice.
- 3. AC120-277V or AC277-480V
- 4. Suitable for wet location
- 5. CCT: 4000K or 5000K
- 6. 5 years Warranty



Feature:

- High Performance LED Fixture 120Lm/W
- Heavy-duty Cast Aluminum Housing
- Surface Mounting with Junction Box
- Replacing 125w to 400w Metal Halide
- DLC ETL+Lumileds+5 Years Warranty

LED Wall Pack Light

Model	Wattage	Voltage	Luminous
NX-OWP04G-40W-H	40W	AC120-277V	140LM/W
NX-OWP06G-60W-H	60W	AC120-277V	140LM/W
NX-OWP08G-80W-H	80W	AC120-277V	140LM/W
NX-OWP12G-120W-H	120W	AC120-277V	140LM/W
NX-OWP04G-40W-HV	40W	AC277-480V	140LM/W
NX-OWP06G-60W-HV	60W	AC277-480V	140LM/W
NX-OWP08G-80W-HV	80W	AC277-480V	140LM/W
NX-OWP12G-120W-HV	120W	AC277-480V	140LM/W

- **Working Voltage:** AC120-277V / AC277-480V
- **CRI:** Ra>80
- **Power Factor:** >0.9
- **Dimmable:** 0-10V dimmable
- **Working Temperature:** -40 ° F ~+113 ° F
- **Storage Temperature:** -40 ° F ~+158 ° F
- **Life-span:** ≥50000H
- **Environment:** Suitable for wet location
- **Warranty:** 5 years

Color Temperature: 4000K ● 5000K ○

LED Wall Pack Light

Model	Wattage	Voltage	Lumen
NX-FCWP2-42W	42W	100-277Vac 100-347Vac	5040lm
NX-FCWP2-60W	60W	100-277Vac 100-347Vac	7200lm
NX-FCWP2-80W	80W	100-277Vac 100-347Vac	9600lm
NX-FCWP2-100W	100W	100-277Vac 100-347Vac	12000lm

- **Power Factor** >0.95
- **CRI** Ra>70
- **LED Chips** Lumileds
- **IP Rated** IP65
- **Life Span** >50000Hrs

Color Temperature: 3000K ● 4000K ● 5000K ○ 6000K ○

LED Wall Pack Light

Model	Wattage	Voltage	Lumen
NX-OWP2-42W	42W	100-277Vac 100-347Vac	5040lm
NX-OWP2-60W	60W	100-277Vac 100-347Vac	7200lm
NX-OWP2-80W	80W	100-277Vac 100-347Vac	9600lm
NX-OWP2-100W	100W	100-277Vac 100-347Vac	12000lm
NX-OWP2-120W	120W	100-277Vac 100-347Vac	14400lm

- **Power Factor** >0.95
- **CRI** Ra>70
- **LED Chips** Lumileds
- **IP Rated** IP65
- **Life Span** >50000Hrs

Color Temperature: 3000K ● 4000K ● 5000K ○ 6000K ○



LED Parking Lot Light

Model	Wattage	Voltage	Lumen
NX-MSFL02-75W	75W	100-277Vac 220-480Vac	9750lm
NX-MSFL02-100W	100W	100-277Vac 220-480Vac	13000lm
NX-MSFL02-150W	150W	100-277Vac 220-480Vac	19500lm
NX-MSFL02-200W	200W	100-277Vac 220-480Vac	26000lm
NX-MSFL02-240W	240W	100-277Vac 220-480Vac	31200lm
NX-MSFL02-300W	300W	100-277Vac 220-480Vac	39000lm

- **Power Factor** >0.95
- **CRI** Ra>70
- **LED Chips** Lumileds
- **IP Rated** IP65
- **Life Span** >50000Hrs

Color Temperature: 3000K ● 4000K ● 5000K ○ 6000K ○



Feature:

- High Performance LED Fixture 120Lm/W
- Heavy-duty Cast Aluminum Housing
- Photocell is available
- Replacing 125w to 500w Metal Halide
- DLC ETL+Lumileds+5 Years Warranty



Feature:

- High Performance LED Fixture 130Lm/W
- 5 Multiple Mounting Brackets
- 3 Different Light Distribution
- Replacing 300w to 1000w Metal Halide
- DLC ETL+Lumileds+5 Years Warranty
- Motion Sensor or Photocell Optional



Feature:

- 100W-300W
- Input Voltage: 100-277Vac & 220-480Vac
- High Performance LED Fixture 120Lm/W
- 4 Multiple Mounting Options
- Photocell and Surge Protection devices are available
- DLC ETL + Philips + Inventronics Driver + 5 years warranty



LED Parking Lot Light

Item Number	Wattage	Voltage	Lumen
NX-MSFL01-100W	100W	100-277Vac	12000lm
NX-MSFL01-150W	150W	100-277Vac	18000lm
NX-MSFL01-200W	200W	100-277Vac	24000lm
NX-MSFL01-240W	240W	100-277Vac	28800lm
NX-MSFL01-300W	300W	100-277Vac	36000lm
NX-MSFL01-100WHV	100W	220-480Vac	12000lm
NX-MSFL01-150WHV	150W	220-480Vac	18000lm
NX-MSFL01-200WHV	200W	220-480Vac	24000lm
NX-MSFL01-240WHV	240W	220-480Vac	28800lm
NX-MSFL01-300WHV	300W	220-480Vac	36000lm

- **Power Factor** >0.95
- **CRI** Ra>80
- **LED Chips** Philips
- **IP Rated** IP66
- **Life Span** >50000Hrs

Color Temperature: 3000K ● 4000K ● 5000K ○ 5700K ○



LED Parking Lot Light

Item Number	Wattage	Voltage	Lumen
NX-MFL1-80W	80W	100-277Vac	9000lm
NX-MFL1-100W	100W	100-277Vac	11000lm
NX-MFL1-120W	120W	100-277Vac	13200lm
NX-MFL1-150W	150W	100-277Vac	16500lm
NX-MFL1-80WHV	80W	220-480Vac	9000lm
NX-MFL1-100WHV	100W	220-480Vac	11000lm
NX-MFL1-120WHV	120W	220-480Vac	13200lm
NX-MFL1-150WHV	150W	220-480Vac	16500lm

- **Power Factor** >0.95
- **CRI** Ra>80
- **LED Chips** Philips
- **IP Rated** IP65
- **Life Span** >50000Hrs

Color Temperature: 3000K ● 4000K ● 5000K ○ 5700K ○



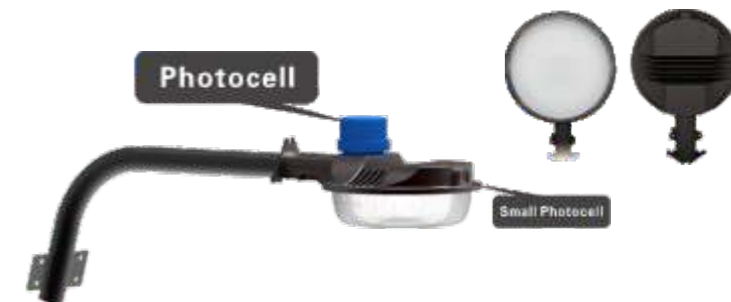
Feature:

- 80-150W
- 110lm/W high efficiency fixture;
- 3 Mounting Arm Types for Choice
- 3 Light Distribution Optional
- Photocell and Surge Protection devices are available
- DLC ETL + Philips + Inventronics 5 years warranty



Feature:

- 42W/58W
- 110lm/W high efficiency fixture;
- Photocell and Surge Protection devices are available
- Wall or Arm/ Pole mounted
- DLC ETL + Philips + 5 years warranty



LED Barn / Yard Light

Item Number	Wattage	Lumen
NX-YD-42W	42W	4600lm
NX-YD-58W	58W	6400lm

- **Voltage** 100-277V AC
- **Power Factor** >0.95
- **CRI** Ra>80
- **LED Chips** Philips
- **IP Rated** IP65
- **Life Span** >50000Hrs

Color Temperature: 3000K ● 4000K ● 5000K ○ 5700K ○



LED Barn / Yard Light

- **Item Number** NX-YDB-42W
- **Wattage** 42W
- **Voltage** 100-277V AC
- **Power Factor** >0.95
- **Lumen** 5100lm
- **CRI** Ra>80
- **LED Chips** Philips
- **IP Rated** IP65
- **Life Span** >50000Hrs

Color Temperature: 3000K ● 4000K ● 5000K ○ 5700K ○



Feature:

- 120lm/w high efficiency for fixture;
- Photocell and Surge Protection devices are available
- Wall or Arm/Pole mounted
- DLC ETL + Philips + 5 years warranty

