

SPECIFICATION

NEXLEDS®
NEXLEDS LTD



3 CCT
Changeable

3000K 4000K 5000K

VIDEO



LED Wall Pack Light With PC Lens

NX-OWWP-80/60/40W-H-DV-F

NX-OWWP-120/100/80W-H-DV-F

Specification

PRODUCT NAME :	LED Wall Pack Light with PC lens
MODEL NO. :	NX-OWWP-80/60/40W-H-DV-F
	NX-OWWP-120/100/80W-H-DV-F
SPECIFICATION :	AC120-347V; 50/60Hz; 740mA, 80W-60W-40W ; 1100mA, 120W-100W-80W
WORKING TEMP :	-40°C-45°C
POWER FACTOR :	0.9
CRI(RA) :	>70
HOUSING COLOR :	Grey
LIGHT SOURCE :	Luminus SMD 2835 Chip
LUMEN :	10400 lm
LIFE TIME :	50000 hrs
BEAM ANGLE :	70*115°
PRODUCT SIZE :	11.35"*8.95"*4.92" inch
IP :	IP65
APPLICATION :	Park, Warehouse, Factory and so on
WARRANTY :	5 years
STANDARD :	UL, DLC
DIMMABLE:	0-10V dimming
COLOR TEMP :	3000K-4000K-5000K Changeable



www.nexleds.ca



Email: sales@nexleds.ca

NEXLEDS®

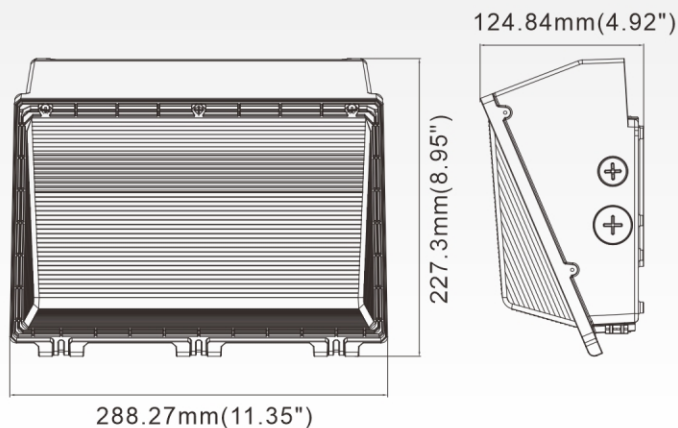
NEXLEDS LTD

Feature:

- Aesthetic, utility appearance, and patented;
- Optically designed PC cover, almost no dark macula, which makes the whole lamp emit light evenly and meets the requirements of DLC Premium 5.1;
- Adopt high light transmission and anti-UV PC lampshade;
- Low-voltage light control sensor can be installed, which is safe and reliable;
- Power and CCT selective are available to meet the different needs of customers and reduce the inventory pressure ;
- Easy and fast installation , and traditional junction box installation method is retained;
- Standard respirator extends the service life of lamps;
- CCT, power and light control switches are concentrated on the side of the lamp, which is convenient and quick to switch;
- Emergency power supply can be installed to meet the lighting needs of customers in case of power failure;
- IP65, completely waterproof and dustproof;
- 120-347V power supply;
- 0-10V dimming .

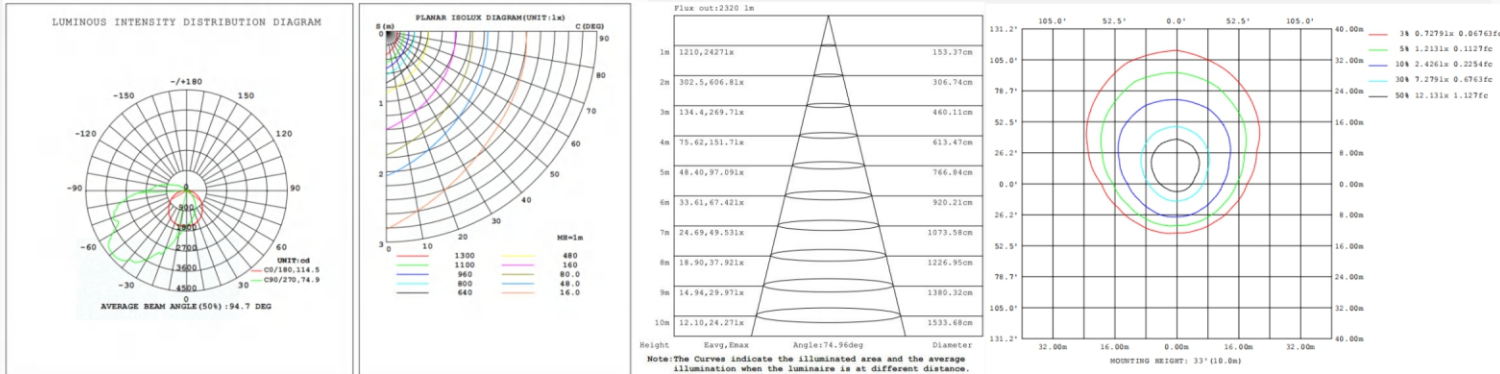


Dimension:

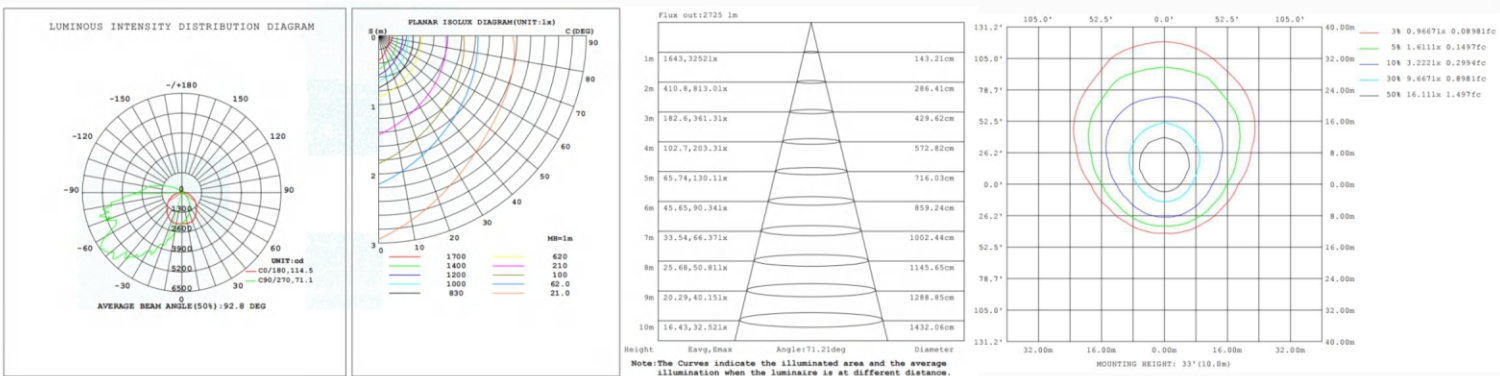


IES Report:

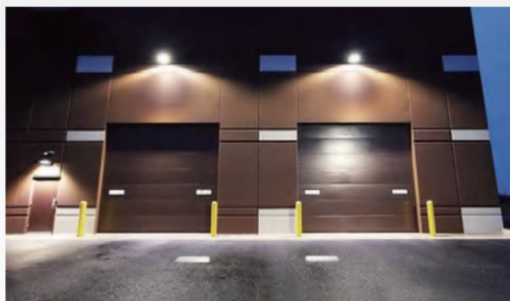
80W-60W-40W



120W-100W-80W



Applications:



Note:

1. Using the standard working voltage: AC120-347V.
2. Be sure the power supply is turned off before installation.
3. Switch off power of the mains supply or the connection lead respectively before doing any works.
4. Please note waterproof, dustproof, electricity prevention and shockproof for the external power wires.
5. Be sure the connection between the wires is in good condition when install the lamps, beware of leakage.
6. Please read the specification carefully before installation.
7. The complete installation must be handled by an electrical expert.

