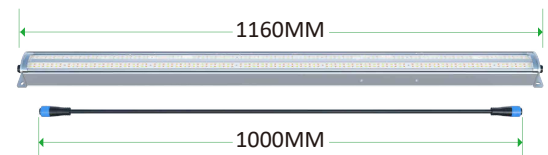
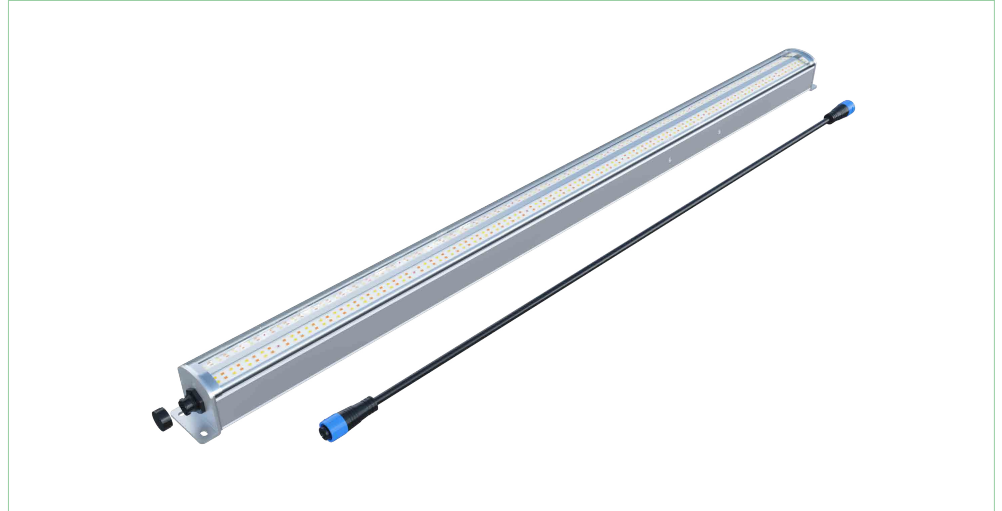


## LED 135W

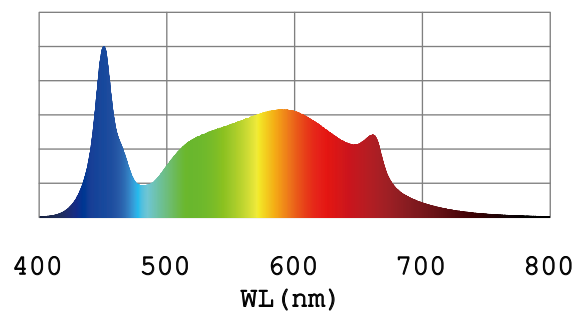
- ✓ **BOOST YOUR YIELDS**
- ✓ **FILL IN THE CANOPY GAPS**
- ✓ **ADVANCED ASSESSMENT**
- ✓ **BEING CARBON-FREE**
- ✓ **ELEVATE THE OVERALL QUALITY**



### Features

- Elevate your cultivation by illuminating the typically neglected under-canopy area. Our progressive lights delve deep into the plant canopy, sparking growth in lower bud sites and fostering vigorous development from top to bottom.
- Witness striking increases in yield and harvest excellence. Our under-canopy lights offer the optimal balance of spectrum, intensity and coverage. Make sure we treat every bud with nice care.
- Our scientifically designed solutions are backed by expert research. We have carefully tailored the spectrum to optimize the production of cannabinoids and terpenes, yielding potent, fragrant and highly sought-after strains.
- Our under-canopy lights remain committed to sustainability. The energy-efficient design not only saves on power consumption but also paves the way for lasting success. Say goodbye to energy wastage while hello to the maximizing performance.

Spectrum SQD





Horticultural Lighting  
If Nanolux doesn't make it  
You don't need it

## Specifications

Product Model	LEDex-F135		
Product code	80.01.0XXX		
Light output PPF	340 $\mu$ mol/s		
Efficiency	2.50 $\mu$ mol/J		
Input power	135W		
Input voltage	AC 120V-277V		
Input frequency	56/60Hz		
Light distribution	150°		
Operating temperature	0°C~35°C		
Operating humidity	0~95%		
Thermal management	Passive		
Power factor	$\geq 0.97$		
Total harmonic distortion	$\leq 15\%$		
Requirement of installment	Comply with ETL/CE/EAC certificate		
Lifetime L90	> 50,000hrs		
IP rating	IP66		
Product dimensions	1180*72*72mm	Adapter cable	1000mm
Product weight	2.5KG		
Packaging method	6PC/Carton (LED fixture with Driver)		
Packing dimensions	1195*160*240mm		
Gross weight	17KG		
Loading Quantity	20GP:576 Cartons    40HQ:1415 Cartons		
Warranty	5 years standard warranty		
Region applied	USA, Canada, Australia, EU, Russia, etc.		
Industry application	Greenhouse, indoor grow room, tent		

### Nominal Electrical Ac Input\*

AC Voltage	120V	208V	240V	277V
AC Current	1.16A	0.65A	0.57A	0.49A
AC Power	140W	137W	136W	135W
Power Factor	0.99	0.99	0.98	0.97

\* At 25°C (77°F) Ambient Temperature

### Daisy Chain Quantity

Daisy chain cord : Max. 10A, 16AWG\*3

AC Voltage	120V	208V	240V	277V
Quantity	8	13	15	18