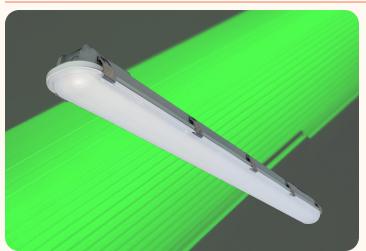
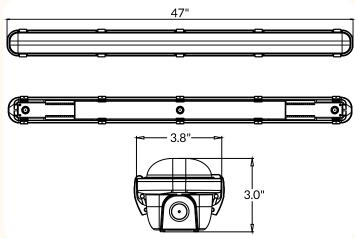


NITELITE-50

Photoperiod Safe Utility Light

X Craft to commercial, we grow better plants.





FEATURES

The NITELITE-50 is a utility light designed to meet the unique needs of those growing photoperiodic cultivars. Using high quality and photoperiod safe 530 nm green LEDs means you can get work done without disrupting your plants precious beauty sleep.

KEY FEATURES

| 34-50 | 4600 | IP65 | |
|-------|--------|------------|--|
| WATTS | LUMENS | PROTECTION | |
| 530 | NGTH | 5 Year | |

SPECIFICATIONS

| Dimensions (L x W x H) | 47 x 3.8 x 3.0 in | |
|------------------------|--------------------------|--|
| Weight | 4.6 lbs | |
| Input Voltage | 120-277 Vac, 50/60 Hz | |
| Input Power | 34-50 W Field Selectable | |
| Power Factor / THD | > 90% / < 20% | |
| Operating Temperature | -20 - 50°C (-4 - 122°F) | |
| Controls | 0-10V | |

| Light Source | Cree LED XP-E2 | |
|--------------------------------|-------------------------|--|
| Output Flux | up to 4600 lm | |
| Spectrum | Photoperiod Safe 530 nm | |
| Lifetime (Q70/Q90) | 100K / 46K hrs | |
| Recommended Mounting Height | > 36 in | |

ORDER

| SERIES | WATTAGE | SPECTRUM | INPUT |
|-------------------|---------------------------|------------------------------|------------|
| | | | |
| CTNL | 50 | 525 | ST |
| CABATech NiteLite | 50W Max, Field Selectable | Photoperiod safe 525nm Green | 120-277Vac |

