

## TECHNICAL INFORMATION

# HORTI UV PRO

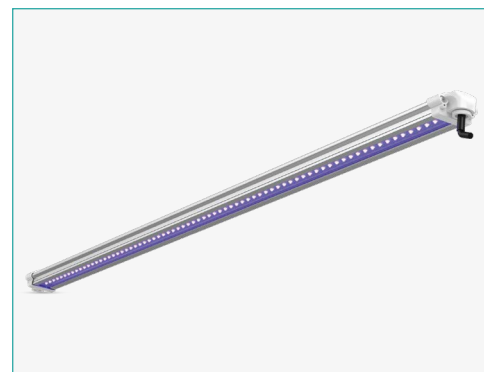
## 30W

As luzes de cultivo LED UV suplementares podem ser usadas na fase de floração da cannabis, ajudando a aumentar o teor de THC da cannabis. A luz ultravioleta de cultivo como uma iluminação suplementar pode combinar com a sua iluminação cannabis atual em aplicações em estufas / cultivo interno / vertical e em tendas de cultivo.

*The supplemental UV LED grow lights could be used in the cannabis flowering stage, help with increasing the THC content of cannabis. UV grow light as a supplemental lighting can match up with your current cannabis lighting in greenhouse/ indoor/ vertical farming and grow tent applications.*

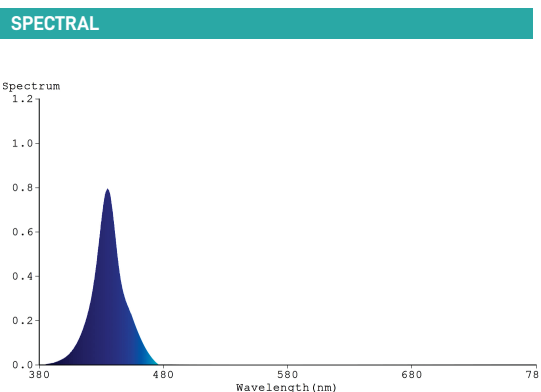
*Las luces de cultivo LED UV suplementarias podrían usarse en la etapa de floración del cannabis, lo que ayuda a aumentar el contenido de THC del cannabis.*

*La luz de cultivo UV como iluminación suplementaria puede coincidir con la iluminación de cannabis actual en aplicaciones de cultivo de invernadero / interior / vertical y tiendas de cultivo.*

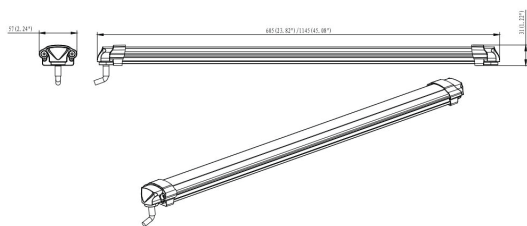


### ILAR-01388

| REFERENCE         |                     |
|-------------------|---------------------|
| Power             | 30W                 |
| Dimmable          | NO                  |
| Input Voltage     | AC100-277V, 50/60Hz |
| Wavelength        | 385nm               |
| Beam Angle        | 120°                |
| Net Weight        | 0.85 kg / 1.5kg     |
| Product Dimension | 1145 x57x31mm       |
| IP Rating         | IP65                |
| Certification     | ETL, CE, RoHs       |
| Class             | Class I             |
| Power Factor      | 0.9                 |



### SIZE



Designed by Aronlight in Portugal. Made in PRC

