# **DIALUX** XPLORE NIR+UV ADD-ON 2X 25W LED XPLORE NIR ADD-ON 2X 25W LED XPLORE UV ADD-ON 2X 25W LED MANUAL

### **USER MANUAL**

Engineered & Designed in Holland

www.dimlux.nl



Direct link:



www.dimlux.nl/knowledge-base

Scan the QR-code to go to our online knowledge base with more tutorials and videos.

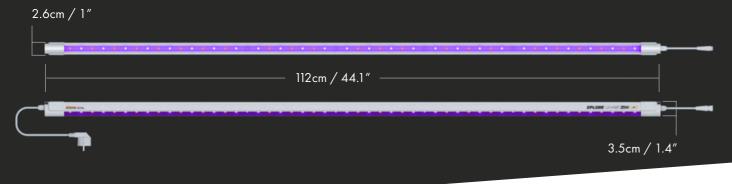




# **DIMLUX** XPLORE 25VV UV/FR

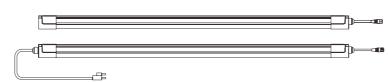
SPECIFICATIONS			
XPLORE SERIES	UV 25W LED	NIR 25W LED	UV+NIR 25W LED
Light Source	25W x2 LED	25W x2 LED	25W x2 LED
Total Photon Efficacy (PPE 350-800nm)	0.86 µmol/J	1.65 µmol/J	1.93 µmol/J
Light Output Total (PPF 350-800nm)	43 µmol/s	82.5 µmol/s	96.7 µmol/s
Light color	10.000K	1.000K	10.000K
AC Input Voltage		120-277V AC, 50/60Hz	
Rcmd Mounting Height		50-75cm / 20-30"	
Rcmd UV+NIR spacing	Ę	50-75cm / 20-30″ Between Each bar	
Max. Ambient Temperature		40°C / 105°F	
Light scattering angles		120°	
Connect up to		max. 40	
Lifetime L90		> 50,000hrs	
Measurements		1120x26x35mm / 44.1″x1″x1,4″	
IP Rating IP66		IP66	
Certifications		CE	
Warranty 3 Year Standard		3 Year Standard	

### MEASUREMENTS



## **SYSTEM HARDWARE & ACCESSORIES**

(Depending on your product selection at the time of purchase)



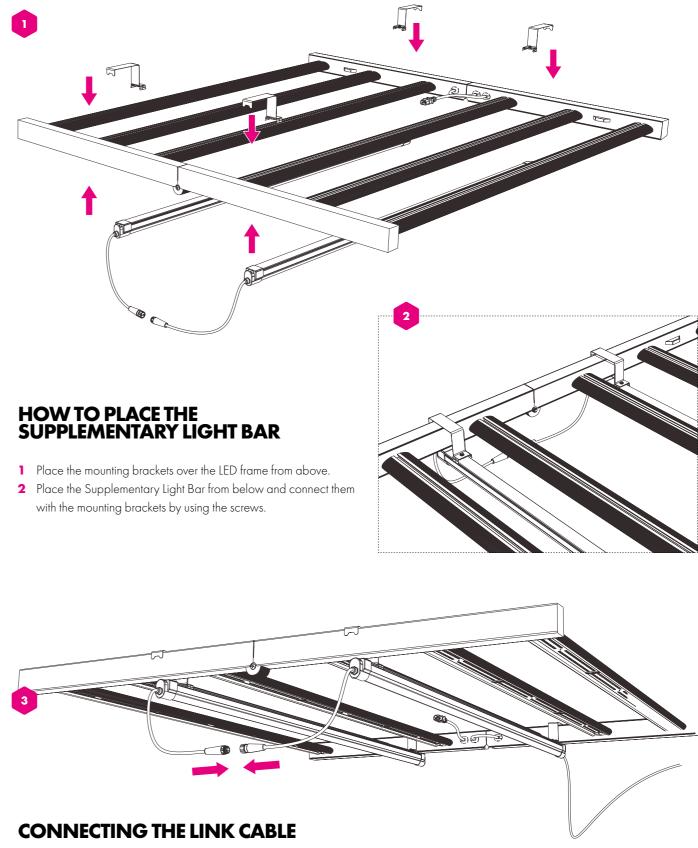
2x Dimlux Xplore 25W UV/FR Supplementary Light Bar



# QUICK INSTALL

# 1

- with the mounting brackets by using the screws.



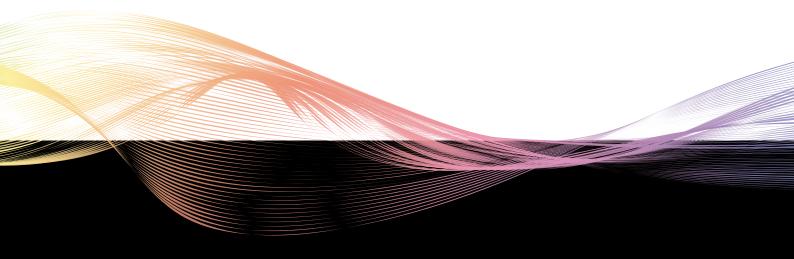
**3** Connect the male and female connector of booth Supplementary Light Bars

## **READ THIS FIRST**

- 1. Risk of fire or electric shock: turn of power before installing.
- 2. Always use product with safe working load.
- 3. Designed for statically positioned hanging. Do not use for lifting or with dynamic positioning.
- 4. Do not stand or walk on product.
- 5. Always use manufacturer supplied and specified cables. Never use barb wire.
- 6. Do not apply oil or any other lubricant to the fastener or any other part of the cable assembly.
- 7. Read instructions before installation.

**4x Mounting Brackets** 





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