480W Quantum board LED Grow Light

- Full spectrum and high efficiency
- High Efficiency: 2.7 µmol/J

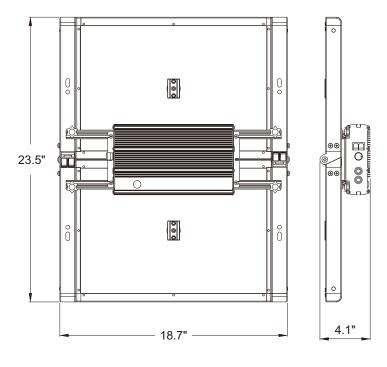


Horticulture Dimmable Foldable Full Spectrum Adjustable

FEATURES & BENEFITS



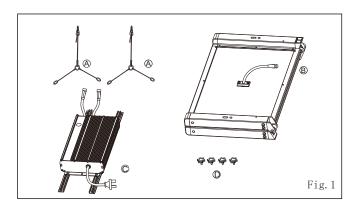
PRODUCT SIZE



SPECIFICATIONS

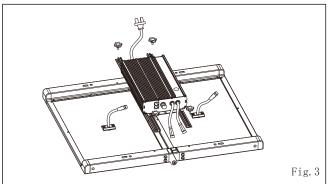
LEDZW007	
	480W
AC Input Voltage	100-277/347/480VAC,50/60Hz
PPF	1300µmol/s
Efficacy@240V	2.7μmol/J
Light Bars	6
Rated Max Current	2.2A
Light Distribution	120°
Max.Ambient Temperture	122°F/50 °C
THD	<20%
PF	>0.95
Control	knob dimming、J11 interface :
Lifetime	L90@50000Hrs
Mounting Height	>12" above canopy
Warranty(Years)	3 Years
Weight(Kg)	7.5Kg

INSTALLATION

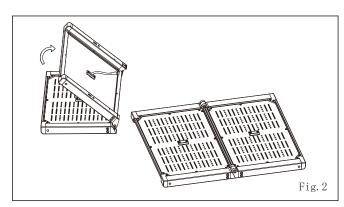


Step 1: Confirm the parts: A-hook and string (two pairs)

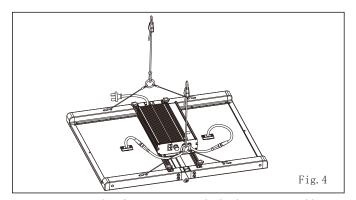
B-LED fixture C-driver D-four thumb screw (Fig. 1)



Step 3: Place and flat the grow light fixture like the Fig 3, using four thumb screw(D) fix the driver (Fig. 3)



Step 2: Open the folded LED fixture. (Fig. 2)

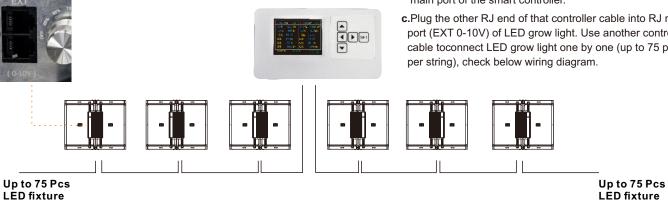


Step 4:Connect the drive output with the luminaire, and hang the light with hook and string like the Fig 4. Check everything in position and connect the power. (Fig. 4)

0-10V Dimming

a.turn rotary knob of LED grow light to "EXT".

- b.Plug the RJ end of provided controller cable into the RJ main port of the smart controller.
- c.Plug the other RJ end of that controller cable into RJ main port (EXT 0-10V) of LED grow light. Use another controller cable toconnect LED grow light one by one (up to 75 pcs



smart controller

RJ main port