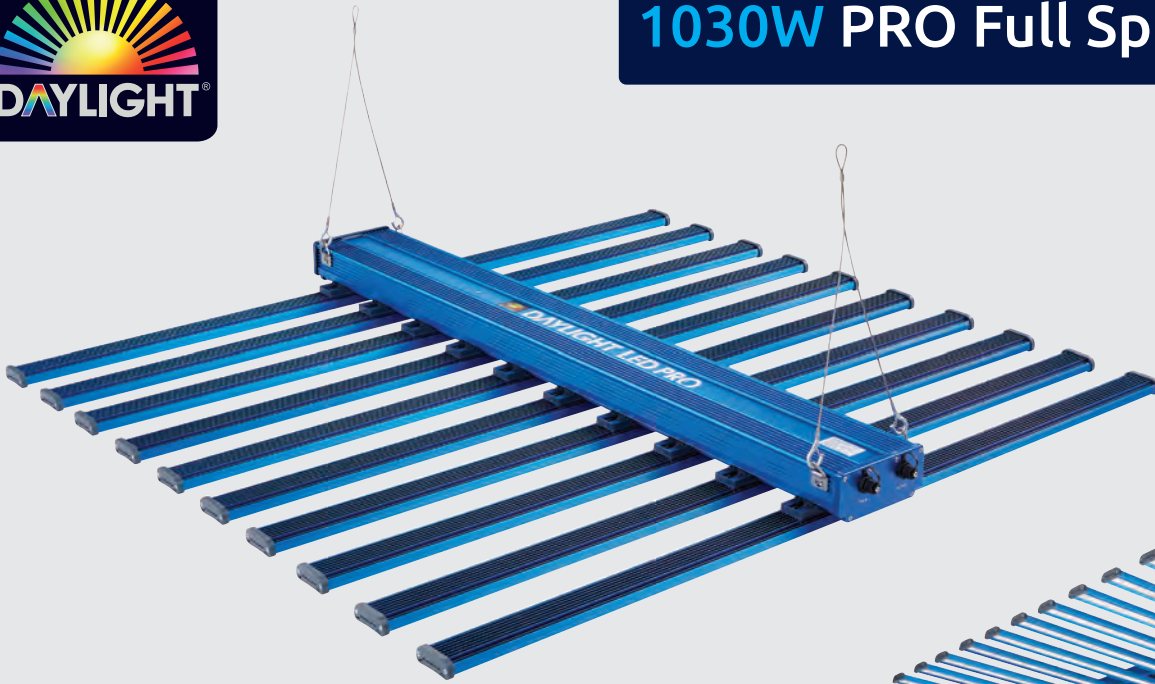


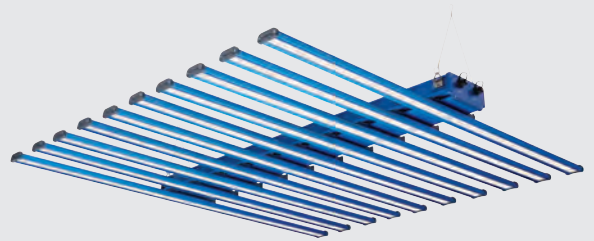


# 1030W PRO Full Spectrum LED



**2.7**  $\mu\text{mol}/\text{J}$   
Fixture Efficiency

**2781**  $\mu\text{mol}/\text{s}$   
Total Output



## More flower, less power

The DAYLIGHT 1030W LED PRO lighting fixture has a blisteringly high PPF of 2781  $\mu\text{mol}/\text{s}$  and a fixture efficiency of 2.7  $\mu\text{mol}/\text{J}$ . This unit continues to push LED grow lighting to the next level. It's 10 bars of high-efficiency Osram and LUMLED LED chips cover a 1.5m x 1.5m up to a 1.8m x 1.8m area, with outstandingly uniform light coverage.



## DAYLIGHT LED 1030W PRO | Key features

- ✓ Full spectrum light output
- ✓ Osram and LUMLED LED chips
- ✓ Includes remote dimmer
- ✓ 25% - 50% - 75% - 100% power
- ✓ Enhanced flowering with added red light
- ✓ Ideal for up to a 1.8m x 1.8m area
- ✓ Cool running
- ✓ Energy efficient, low heat output
- ✓ No fans or moving parts, silent running
- ✓ Outstanding uniformed light coverage
- ✓ Enhanced light penetration
- ✓ One person assembly
- ✓ 50'000 hour lifespan
- ✓ Plug and play
- ✓ Control multiple units with iLink technology
- ✓ Dimensions: 1119.6 x 1065.5 x 80mm
- ✓ Easy to use heavy duty hanging brackets
- ✓ Lightweight slimline design
- ✓ Easy clip on bars
- ✓ IP65 ingress protection





# 1030W PRO Full Spectrum LED

## Efficiency Data

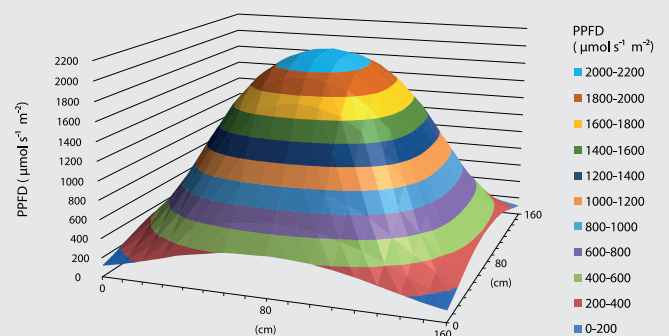
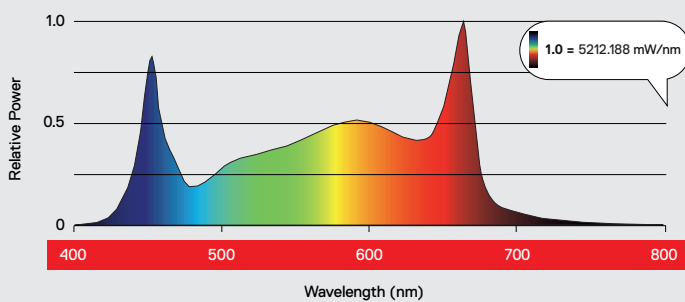
PPF ( $\mu\text{mol/s}$ ) (Tested at 25°C)	Fixture efficiency using input power (1030W) ( $\mu\text{mol/J}$ )	Fixture efficiency using LED power (980W) ( $\mu\text{mol/J}$ )	Average LED efficiency ( $\mu\text{mol/J}$ )	LUMLED white LED chip efficiency ( $\mu\text{mol/J}$ )	Osram red LED chip efficiency ( $\mu\text{mol/J}$ )
<b>2781</b>	<b>2.7</b>	<b>2.76</b>	<b>2.85</b>	<b>2.7</b>	<b>3.9</b>

## Product Data

Product Code	Dimensions (mm)	Net Weight (kg)	Gross Weight (kg)	Input Current at 230V (A)	Input Power (W)
<b>MBDLLED103027</b>	<b>1119.6 x 1065.5 x 80</b>	<b>15</b>	<b>18</b>	<b>4.9</b>	<b>1030</b>

Supply Voltage (V)	Supply Frequency (Hz)	Power Factor	IP Rating	Life Span (hours)	Light Angle (°)	Working Temperature (°C)
<b>120 - 277</b>	<b>50/60</b>	<b><math>\geq 0.95</math></b>	<b>IP65</b>	<b>&gt; 50,000</b>	<b>120°</b>	<b>-10 to +40</b>

## Graphs & Charts



Discover the full DAYLIGHT LED Range:

[www.growwithdaylight.co.uk](http://www.growwithdaylight.co.uk)

60W (Far Red, UVA, UVA&UVB), 100W, 200W, 300W, 480W,  
480W PRO, 660W, 660W PRO, 1030W & 1030W PRO