

More flower, less power

LED lighting technology has evolved leaps and bounds over the past few decades. As the technology has progressed, so have grower's expectations on performance. With a full-bodied PAR spectrum output and a high total output, the DAYLIGHT 660W LED PRO Grow Light ensures growing with LEDs will impress even the most staunch HPS supporter.

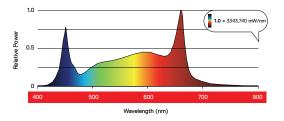


DAYLIGHT LED 660W PRO | Key features

- ✓ Full spectrum light output
- Osram and LUMLED LED chips
- Includes remote dimmer
- ✓ 25% 50% 75% 100% power
- Enhanced flowering with added red light
- ✓ Ideal over a 1.5m x 1.5m area
- ✓ Cool running
- Energy efficient, low heat output
- ✓ No fans or moving parts, silent running
- Outstanding uniformed light coverage



- One person assembly
- ✓ 50'000 hour lifespan
- Plug and play
- Control multiple units with iLink technology
- ✓ Dimensions: 1119.6 x 1066 x 71.1mm
- Easy to use heavy duty hanging brackets
- Improved lightweight slimline design
- Improved easy clip on bars
- Improved IP65 ingress protection





660W PRO Full Spectrum LED

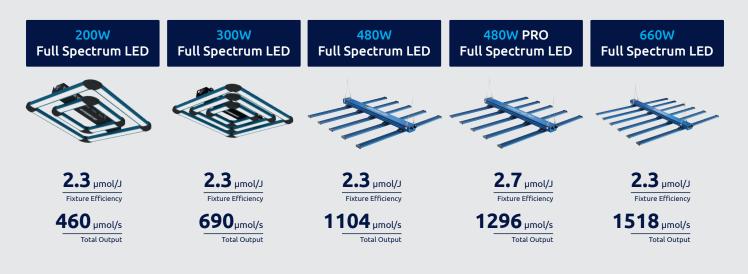
Efficiency Data

PPF (µmol/s) (Tested at 22°C)	Fixture efficiency using input power (660W) (µmol/J)	Fixture efficiency using LED power (607W) (µmol/J)	Average LED efficiency (µmol/J)	LUMLED white LED chip efficiency (µmol/J)	Osram red LED chip efficiency (µmol/J)	
1782	2.7	2.84	3.15	2.85	3.8	

Product Data

Product Code	Dimensior (mm)	Dimensions (mm)		Net Weight (kg)		Gross Weight (kg)		Input Current (A)	Input Power (W)
MBDLLED66027	MBDLLED66027 1119.6 x 1066 71.1		8.8		11.2		3.25		660
Supply Voltage (V)	Supply Frequency (Hz)		Power Factor	I IP Ra		Life Span (hours)		Light Angle (°)	Working Temperature (°C)
120-277	50/60		≥0.95	IP	65	>50,00	0	120	0 to 40

Check out the rest of our LED range





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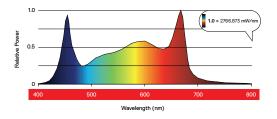


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- Enhanced light penetration
- ✓ One person assembly
- ✓ 50'000 hour lifespan
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660W Full Spectrum LED

Efficiency Data

PPF (µmol/s) (Tested at 22°C)	Fixture efficiency using input power (600W) (µmol/J)	Fixture efficiency using LED power (607W) (µmol/J)	Average LED efficiency (µmol/J)	Lumileds white LED chip efficiency (µmol/J)	Osram red LED chip efficiency (µmol/J)	
1518	2.3	2.45	2.68	2.6	3.15	

Product Data

Product Code	Dimensions (mm)		Net Weight (kg)		Gross Weight (kg)		Input Current (A)		Input Power (W)
MBDLLED66023	MBDLLED66023 1119.6 x 1066 71.1		8.8		11.2		3.25		660
Supply Voltage (V)	Supply Frequency (Hz)		Power IP Ra Factor		ating	Life Span (hours)		Light Angle (°)	Working Temperature (°C)
120-277	50/60		≥0.95	IP	65	>50,00	0	120	0 to 40

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