



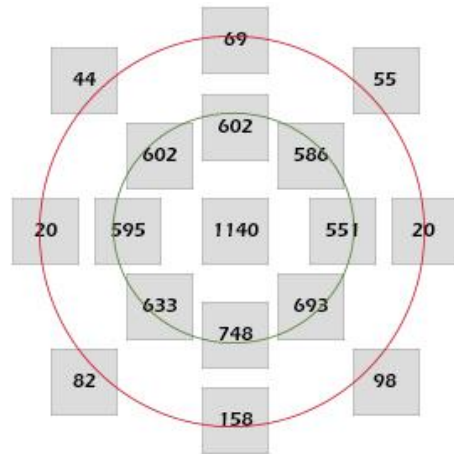
GX8-Series 300W

The GX8-Series offer the best possible light for plants in an energy efficient way.

- Typical applications**
 Professional growing, growth chambers and private growing
- Light intensity in typical applications**
 20 ~ 1140 $\mu\text{mol}/\text{m}^2/\text{s}$ at 38 cm (15") height
- Area**
 Designed for 0.7 - 2 m^2

PAR Result, 300W

Height 38 cm (15")
Beam area 120x150 cm
Center lux 45600 lx



0'/0cm, 2'/61cm, 4'/122cm

Product model data

Industrial grade grow lamp for perfect blooming and rich output – outperforming all other LED grow lamps.

Average 15% faster grow and blooming than HPS.

	GX8-Series 300W
Voltage	AC: 200-240V, 50Hz
Total Wattage	300W
Lumens/w (White LEDs)	130lm+/w
Driver	Included, fixed on lamp
CRI	RA ~90
Material	Aluminium + Steel bracket
Temperature interval	-20°C / +55°C
Colour	Full spectrum + UV + IR
IP rating	IP65
Average exp. life time	50.000 hours
Number of switching cycles	100.000
Continuous working time	18 hours per day
Dimensions	630 x 283 x 130 mm
Beam angle	90° / 120° / 150x60°
Certificates	CE, RoHS

Easy installation

- 3 meter wire included
- Powerful mounting ring
- Adjustable mounting bracket

