



RGBL

Technical drawings of the LED light fixture showing three views: side profile, front view, and rear view with dimensions.

- Side Profile View (Left):** Shows the side of the fixture with a width dimension of 245.
- Front View (Middle):** Shows the front of the fixture with a height dimension of 283.6. The lens features seven circular LED chips arranged in a hexagonal pattern.
- Rear View (Right):** Shows the back of the fixture with a height dimension of 246 and a width dimension of 286.8. It details the mounting bracket and internal components.

 AC90-277V	 Power Factor	 Dimmer 0-100% Bit	 DMX512	 RDM	 IP67	 operating -40°C~45°C	 startup -20°C~45°C	 Die-cast aluminium
 8.4kg	 Surge protection grade 4kV	 Safety test						

PRODUCT	Max.Power	Lumen	Peak Intensity	LED Qty	Optics
Lux Light Gen2	120W	4680lm	243000 cd(6°)	8xMultichip(RGBL )	6°