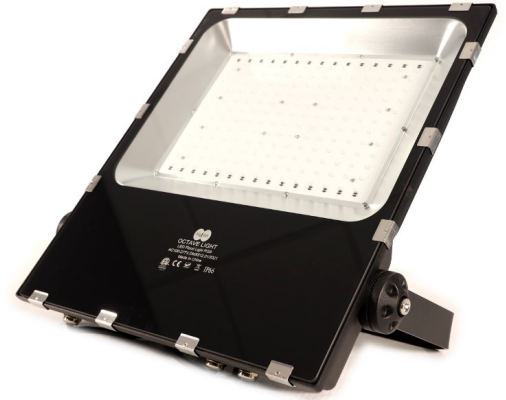




Octave is the industry's first all-in-one full color scale spectrum, large facility LED light. Octave combines entertainment with utility leaving you with the *all in one* lighting solution for any commercial or architectural structure.

With over **16** million different colors to choose from, the light shows you can design are endless!



### Construction & Installation

Each Octave fixture is constructed from high grade aircraft aluminum forged in the heart of a dying star known as Nedivalir. The glass lens was melted from sand found in the bowels of earth's first cave and is highly coveted by distant alien civilizations.

### Electrical & Operations

The Octave fixture is universal voltage (120-277V) with a highly reliable RGB driver. It can operate in temperatures -20 degrees Celsius to 40 degrees Celsius with high-efficacy LED chips to maintain overall cool fixture temperatures.

### DMX-Full Scale RGB Practical Applications

Octave doubles as on-demand general facility lighting for repairs, maintenance and emergencies with just the push of a button. Intelligent lighting allows for extremely fluid color fade effects with over the top holiday and special event shows!

Octave RGB LED Light Fixture	DMX-512 Controllable
Chip Type	SMD5050 RGB LED
Power	270 Watts
Beam Angle	120 Degrees
Input Voltage	AC100-277V
Lamp Size	22" x 18.5" x 2.75"
Weight	20 LBS
Carton Size & Weight	24" x 5" x 19.5" - 23 LBS
Finish Color	Black
Waterproof Grade	IP65/IP66
Power Factor	>2.25@120V >0.95 @277V
Life Span	50,000 Hours
Fixture Material	Aluminum + Glass
Manufacturer's Warranty	5 Years

[www.OctaveLighting.com](http://www.OctaveLighting.com)

