



Vertical lighting to accent pillars and other narrow architectural features on your building

(Imagine if Shaq had lights like this for his free throws)

construction & installation

MagniSconce is constructed from high-grade aircraft aluminum that can weather some of the harshest environments and inclement weather maybe even some F1 'naders if you're lucky. ('Naders is slang for tornados for those of you outside the belt!) Your building's pillars hold up your infrastructure all day. So, why not show 'em some respect and let 'em shine with the kind of LED lighting that's as tough as your pillars.

electrical & operations

Sure, life has its ups and downs, but when it comes to colorized LED lighting, nothing dims the spirit of our MagniSconce, a universal voltage (120-277V) LED fixture with a high-quality RGB driver. We've already mentioned it's durable, but it really is. MagniSconce is capable of operating in temperatures between -20 degrees and 40 degrees Celsius and contains high-efficacy LED chips to maintain overall cool fixture temperatures.

DMX full-scale RGB practical applications

MagniSconce is one of today's most dynamic, commercial accent LED light fixtures on the market. In a sea of boring, less durable vertical lighting options, MagniSconce really stands out. With a rainbow-licious palette of millions of colors to choose from, this programmable LED light fixture can make your facility jump off the property, adding a safe and welcoming ambiance inside and out.

product specifications

MAG-UD-53 RGB LED Light Fixture	DMX-512 Controllable
Chip Type	SMD5050 RGB LED
Power	53 Watts
Beam Angle	40 Degrees x2
Input Voltage	AC100-277V
Lamp Size	14"x 6" x 2.75"
Weight	20 LBS

Carton Size & Weight	24' x 5" x 19.5" - 23 LBS
Finish Color	Black
Waterproof Grade	IP65
Power Factor	>0.47@120V, >0.19 @277V
Life Span	50,000 Hours
Fixture Material	Aluminum + Glass
Manufacturer's Warranty	3 Years