

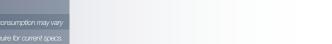
S	$\square$	e	e

360° of video. IC's eye-catching LED sphere opens up new worlds of creative opportunities for your content.

Custom video panels and mechanics are low-weight, making spheres easy to install and maintain. Option exists for top-of-the-line quality Nichia or Cree brand SMD's as well. Other sizes and resolutions are possible. High brightness and weatherized options available as well for outdoor, full-sunlight applications. Please inquire

IC Technologies stands behind the products it sells. All equipment is ETL approved to meet US standards and

PIXEL PITCH	10mm	
PIXEL DENSITY	10000 / m <sup>2</sup>	
LED SHAPE	SMD3528	
LED CONFIGURATION	1R1G1B	
MODULE SIZE (mm)	1000mm ø	
MODULE SIZE (inches)	39.37" ø	
SCAN MODE	Static	
WEIGHT	70kg / 154lb	
BRIGHTNESS	2,000 cd/m <sup>2</sup>	
REFRESH RATE	≥600Hz	
GRAY SCALE	≥12bit	
COLORS	TBD	
VIEWING ANGLE	(H)≥120° / (V)≥120°	
MAXIMUM POWER CONSUMPTION	2000W	
AVERAGE POWER CONSUMPTION	1000W	
AMBIENT TEMPERATURE	-30~60°C/-22~140°F	
LIFE TIME	≥50000h	
WORK VOLTAGE	AC90V-260V,50-60Hz	
IP RATING	IP54 - indoor	
	*Actual power consumption may vary	



for full options.

includes a 2-year warranty.



Visit our LED LAB: 475 Greenwich St New York, New York 10013



CONTACT:

info@ic-technologies.tv ic-technologies.tv