



	Air/電*92880A*ETL*電	
	3.9 mm	
	SMD	
	65,536 /m <sup>2</sup>	
	32,768 /	
	250 × 500	
	500 × 1,000 × 81	
	2 × 2	
	64 × 128	
	128 × 256	
	8.7±0.3 kg/	
	17.4±0.6 kg/m <sup>2</sup>	
	0°,±2.5°,±5	0°,±2.5°,±5
	14-16 bit	
	281 trillion	
	4,000 : 1	
	100 - 120 w/	
	240w/	
	-10 - 40 / 10% - 80%	
	-20 - 60 / 10% - 90%	
	1200 nits	
	3,840 Hz	
	160°	
	120°	
	100,000 Hrs	
	16	
	IP 30	
	CE*, EMC ClassA*, ETL*, RoHS*, CCC*	

## AirMAGLITE-V2

	AirMAGLITE-V2-5.2	AirMAGLITE-V2-7.8	AirMAGLITE-V2-8.9*	AirMAGLITE-V2-10.4*
	5.2 mm	7.8 mm	8.9 mm	10.4 mm
LED	SMD	SMD	SMD	SMD
	36,864 /m <sup>2</sup> 18,432 /	16,384 /m <sup>2</sup> 8,192 /	12,544 /m <sup>2</sup> 6,272 /	9,736 /m <sup>2</sup> 4,608 /
(W× H) (mm)	250 × 500	250 × 500	250 × 500	250 × 500
(W× H× D)(mm)	500 × 1,000 × 81	500 × 1,000 × 81	500 × 1,000 × 81	500 × 1,000 × 81
/ (W× H)	2 × 2	2 × 2	2 × 2	2 × 2
(W× H)	48 × 96	32 × 64	28 × 56	24 × 48
(W× H)	96 × 192	64 × 128	56 × 112	48 × 96
	9.3±0.3 kg/	9.3±0.3 kg/	9±0.3 kg/	9±0.3 kg/
	18.6±0.6 kg/m <sup>2</sup>	18.6±0.6 kg/m <sup>2</sup>	18±0.6 kg/m <sup>2</sup>	18±0.6 kg/m <sup>2</sup>
	0°,±2.5°,±5	0°,±2.5°,±5	0°,±2.5°,±5	0°,±2.5°,±5
	14-16 bit	14-16 bit	14-16 bit	14-16 bit
	281 trillion	281 trillion	281 trillion	281 trillion
	3,000 : 1	3,000 : 1	3,000 : 1	3,000 : 1
	160 - 170 w/	160 - 170 w/	93 - 160 w/	93 - 160 w/
	420 w/	420 w/	280 w/	280 w/
	-20 - 50 / 10% - 90%	-20 - 50 / 10% - 90%	-20 - 50 / 10% - 90%	-20 - 50 / 10% - 90%
	-30 - 60 / 10% - 95%	-30 - 60 / 10% - 95%	-30 - 60 / 10% - 95%	-30 - 60 / 10% - 95%
	4,500 nits	4,500 nits	4,500 nits	4,500 nits
	3,840 Hz	3,840 Hz	3,840 Hz	3,840 Hz
	140°	140°	140°	140°
	120°	120°	120°	120°
LED	100,000 Hrs	100,000 Hrs	100,000 Hrs	100,000 Hrs
	16	16	16	16
IP	IP 65	IP 65	IP 65	IP 65
	CE*, EMC ClassA*,ETL*, RoHS*,CCC*	CE*, EMC ClassA*,ETL*, RoHS*,CCC*	CE*, EMC ClassA*,ETL*, RoHS*,CCC*	CE*, EMC ClassA*,ETL*, RoHS*,CCC*

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