



## VBD-V

	VBD-V 0.8	VBD-V 1.2	VBD-V 1.6
	0.8 mm	1.2 mm	1.6 mm
	RGB LED COB)	RGB LED COB)	RGB LED COB)
	1,440,000 /m <sup>2</sup> 259,200 /	640,000 /m <sup>2</sup> 115,200 /	360,000 /m <sup>2</sup> 64,800 /
(W×H)(mm)	200 × 150	200 × 150	200 × 150
(W×H×D)(mm)	400 × 450 × 49	400 × 450 × 49	400 × 450 × 49
/ (W×H)	2 × 3	2 × 3	2 × 3
(W×H)	240 × 180	160 × 120	120 × 90
(W×H)	480 × 540	320 × 360	240 × 270
	6.12 kg /	6.19 kg/	6.08 kg/
		14 - 16 bit	14 - 16 bit
		281 trillion	281 trillion
		20000 : 1	20000 : 1
	132 - 220 w/ m <sup>2</sup>	132 - 220 w/ m <sup>2</sup>	132 - 220 w/ m <sup>2</sup>
	w/ m <sup>2</sup>	440 w/ m <sup>2</sup>	440 w/ m <sup>2</sup>
	/ 10% - 90%	-10 - 40 / 10% - 90%	-10 - 40 / 10% - 90%
	/ 10% - 90%	-20 - 60 / 10% - 90%	-20 - 60 / 10% - 90%
		800-1000*nits	800-1000*nits
	3,840 Hz	3,840 Hz	3,840 Hz
	170°	170°	170°
	170°	170°	170°
LED	100,000 Hrs	100,000 Hrs	100,000 Hrs
IP	IP 30	IP 30	IP 30
	CE*, EMC* ,ClassA*, ETL*, RoHS*, CCC*	CE*, EMC* ,ClassA*, ETL*, RoHS*, CCC*	CE*, EMC* ,ClassA*, ETL*, RoHS*, CCC*

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