

# Rental LED Display cabinet

SKU:

EAN:

## FEATURES

The Edis Rental LED Display cabinet Thin and light design, easy installation, small occupancy; Die-casting aluminum box integral mold opening technology, modular installation, high precision; Outdoor products using SMD black light design, good consistency, contrast height; Standardized design, every part of the box body can be used to ensure the display effect and the consistency of the box structure when the follow-up customers increase the display area; The connection between the box body and the box body is locked by a special buckle to achieve quick disassembly and assembly. High protection level.



## DIFFERENT SPECIFICATIONS

	Outdoor rental series		Indoor Rental Series	
Specification	AVH4.8	AVH3.9	AVD3.9	AVD2.976
Pixel structure	Watch paste three in one	Watch paste three in one	Watch paste three in one	Watch paste three in one
Module size (mm)(W*H*D)	250x250	250x250	250x250	250x250
Box size (mm)(W*H)	500x500	500x500	500x500	500x500
Box weight (kg)	8.5	8.5	8.5	8.5
Pixel Density (Point /m <sup>2</sup> )	43264	65536	65536	112896
body material	Die casting aluminum	Die casting aluminum	Die casting aluminum	Die casting aluminum
White Balance Brightness (NITS)(after correction)	≥5500cd/m <sup>2</sup>	≥5500cd/m <sup>2</sup>	≥800cd/m <sup>2</sup>	≥800cd/m <sup>2</sup>
Color temperature (K)	3200-9300 k is adjustable	3200-9300 k is adjustable	3200-9300 k is adjustable	3200-9300 k is adjustable
Horizontal viewing Angle(°)	≥160	≥160	≥160	≥160
Vertical viewing Angle (°)	≥160	≥160	≥160	≥160
Brightness uniformity (after correction)	≥97%	≥97%	≥97%	≥97%
Contrast	≥30000:1	≥30000:1	≥30000:1	≥30000:1
Peak power consumption	850 (W/m <sup>2</sup> )	850 (W/m <sup>2</sup> )	600 (W/m <sup>2</sup> )	600 (W/m <sup>2</sup> )
Average power consumption (W/m <sup>2</sup> )	320	360	300	300
power supply requirements	AC100 ~ 240(50-60Hz)	AC100 ~ 240(50-60Hz)	AC100 ~ 240(50-60Hz)	AC100 ~ 240(50-60Hz)
Drive way	Constant current drive 13S	Constant current drive 16S	Constant current drive 16S	Constant current drive 21S
Frame changing frequency (Hz)	≥60Hz	≥60Hz	≥60Hz	≥60Hz
refresh rate (Hz)	≥1920Hz	≥1920Hz	≥1920Hz	≥1920Hz
Typical life span (HRS)	50000	50000	50000	50000
Operating temperature (°C)	- 20 ~ +50	- 20 ~ +50	- 20 ~ +50	- 20 ~ +50
Storage temperature (°C)	- 20 ~ +60	- 20 ~ +60	- 20 ~ +60	- 20 ~ +60
Operating humidity range (RH)	10-80% without condensation	10-80% without condensation	10-80% without condensation	10-80% without condensation
Storage humidity range (RH)	10-80% without condensation	10-80% without condensation	10-80% without condensation	10-80% without condensation