



Eco-Friendly LED CUBE

High Quality for Digital Displays



델타전자의 LED CUBE는 Multi-LED광원소자를 이용한 Cube로 선명한 화면을 제공합니다.

XGA 해상도 지원 및 LED방식을 사용하여 밝고 선명한 이미지로 탁월한 영상 표현을 약속 드립니다.

또한 LED Cube는 Rear-Projection 방식으로 유지보수가 간단하고 어떤 실내 환경에서도 설치가 용이합니다.

Delta Eco-Friendly LED CUBE

- Resolution : XGA 1,024 X 768 panel resolution
- Brightness ANSI Typical : 1,200 ANSI Lumen
- High Contrast Ratio : Dynamic 1,200,000 : 1
- Economical Power Consumption
- LED panel lifetime : Typ. 60,000 Hrs (Eco. 80,000 Hrs)



LED CUBE Specifications

Model Type	DVS-50(MLX)	DVS-60/67(MLX)	DVS-70/80(MLX)
General			
Projection Type	1,024 x 768 pixels /XGA 0.96" / DDR	1,024 x 768 pixels /XGA 0.96" / DDR	1,024 x 768 pixels /XGA 0.96" / DDR
Contrast	Typical 2,100 : 1 Dynamic 1,200,000 : 1	Typical 2,100 : 1 Dynamic 1,200,000 : 1	Typical 2,100 : 1 Dynamic 1,200,000 : 1
AC Input Voltage	100-240V, 50-60Hz	100-240V, 50-60Hz	100-240V, 50-60Hz
Power Consumption	225W(Typical)	225W(Typical)	225W(Typical)
Input Connector	DVI-I, DVI-D, D SUB 15P, 5 BNC RGBHV, CVBS BNC, YPbPr BNC, HDMI, RJ45, RS232C	DVI-I, DVI-D, D SUB 15P, 5 BNC RGBHV, CVBS BNC, YPbPr BNC, HDMI, RJ45, RS232C	DVI-I, DVI-D, D SUB 15P, 5 BNC RGBHV, CVBS BNC, YPbPr BNC, HMI, RJ45, RS232C
MBTF on DLP Chip	Typ. 100,000 Hrs	Typ. 100,000 Hrs	Typ. 100,000 Hrs
Light Source			
Type	Multi-LED Device	Multi-LED Device	Multi-LED Device
Life	ECO Mode: 80,000 hours Typ. Mode: 60,000 hours	ECO Mode: 80,000 hours Typ. Mode: 60,000 hours	ECO Mode: 80,000 hours Typ. Mode: 60,000 hours
Color			
Color temperature	3200K, 6500K and 9300K	3200K, 6500K and 9300K	3200K, 6500K and 9300K
Brightness	1,200 ANSI Lumens	1,200 ANSI Lumens	1,200 ANSI Lumens
Brightness Uniformity	97% 이상	97% 이상	97% 이상
Screen Type	WUCS , XPS , BB	WUCS , XPS , BB	WUCS, XPS , BB
Screen Gap	Seamless (>0.5mm)	Seamless (>0.5mm)	Seamless (>0.5mm)
Operating Condition			
Humidity	Up to 80% non condensing	Up to 80% non condensing	Up to 80% non condensing
Temperature	10°C ~ 40°C	10°C ~ 40°C	10°C ~ 40°C
Structure			
Width	1,016mm	1,219 / 1,361mm	1,400 / 1,600mm
Height	762mm	914 / 1,021mm	1,050 / 1,200mm
Depth	696mm	761 / 835mm	915 / 964mm
Diagonal	50"	60" / 67"	70" / 80"
Aspect Ratio	4:3	4:3	4:3
Weight	108Kg	120Kg / 130Kg	135Kg / 145Kg
Full Front Service	Yes (Option)	Yes (Option)	Yes (Option)
Additional function			
Built in Processor	Yes(8 x 8)	Yes(8 x 8)	Yes(8 x 8)
Control function	IR / RS-232C / RS-485 / RJ45	IR / RS-232C / RS-485 / RJ45	IR / RS-232C / RS-485 / RJ45
Power Supply Unit	Dual Power Supply Unit(Optional)	Dual Power Supply Unit(Optional)	Dual Power Supply Unit(Optional)
HDTV Compatibility	1,080p	1,080p	1,080p
Auto Color Sensor	외부 센스(Optional)	외부 센스(Optional)	외부 센스(Optional)
PC Signal(standard)	Up to UXGA(1,600 x 1,200)	Up to UXGA(1,600 x 1,200)	Up to UXGA(1,600 x 1,200)
OSD	English, China	English, China	English, China
Safety Regulation	KC	KC	KC

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