

NEC LED-E018I-162 video wall display Direct view LED (DVLED) Indoor

Brand : NEC

Product code: LED-E018I-162

Product name : LED-E018I-162

3-in-1 SMD, SMD (1415), 162" / 411.5 cm, 800 cd/m², 1920 x 1080

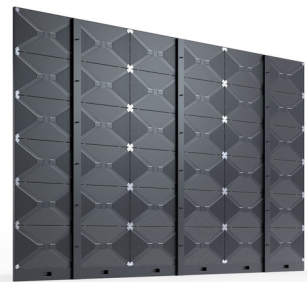
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Large Image Presentation, Small Budget Preservation

Bringing all the advantages of fine-pitch LED to more cost-conscious applications in corporate meeting rooms and digital signage, the E series lacks nothing in high impact content delivery. The pre-bundled solution includes everything you need to implement large surface visualisation without hindrance from bezels, with superb brightness and high contrast which gets noticed even in areas of high ambient light.

Designed for quick and easy set-up, the product is light weight and super slim for unobtrusive integration either free-standing or wall mounted. Front serviceable, all components are easily accessed for maintenance.

As you would expect from a quality manufacturer, there is no compromise to reliability, longevity and safety in offering this low-cost solution. Consistent with all LED products from Sharp/NEC, the chassis is of metal construction.



Display		Design	
Display technology *	Direct view LED (DVLED)	Panel material	Aluminium
Display diagonal	4.11 m (162")	Ports & interfaces	
Display resolution	1920 x 1080 pixels	HDMI ports quantity	1
HD type	Full HD	HDMI input ports quantity	1
Aspect ratio	16:9	DVI port	✓
Pixel pitch *	1.8 x 1.8 mm	DVI-D ports quantity	1
Display brightness *	800 cd/m²	Ethernet LAN	✓
Display number of colours	281 trillion colours	Ethernet LAN (RJ-45) ports	1
Colour temperature (min)	3000 K	Power	
Colour temperature (max)	9500 K	Power consumption (typical) *	1548 W
Contrast ratio (typical)	5000:1	Power consumption (max)	4500 W
Native refresh rate	3840 Hz	Operational conditions	
Display refresh rates supported	50 Hz, 60 Hz	Operating temperature (T-T)	-20 - 40 °C
Viewing angle, horizontal	140°	Operating relative humidity (H-H)	10 - 80%
Viewing angle, vertical	140°	Technical details	
Colour depth	16 bit	Compliance certificates	CE, ETL, Federal Communications Commission (FCC), RoHS
Panel life	100000 h	Sustainability	
Display diagonal (metric)	411.5 cm	Sustainability compliance	✓
Dimming capability (levels)	256	Weight & dimensions	
Design		Width	3612 mm
Placement supported *	Indoor	Depth	47 mm
Orientation *	Horizontal	Height	2131 mm
Front maintenance	✓	Weight	196.2 kg
International Protection (IP) code	IP20	Packaging data	
Product colour	Black	Video wall controller included	✓
		Mounting kit	✓



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Catalog Object Cloud



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