

# Direct View LED

## NEC

### Certified Direct View LED

### Ultra Refresh Rate



Brilliantly High  
Brightness



Long Lifespan



Seamless Video Wall  
Image



Nearly Limitless  
Display  
Configuration



Built-in Data and  
Power Redundancy



#### NEC Direct View LED – Intelligent display solutions for a brighter world

NEC's direct view indoor LED displays provide crystal clear images for the ultimate visual experience through 24bit processing and color matched LEDs. Optimum display resolution can be achieved regardless of viewing distance with pixel spacing options from 0.9mm to 4mm; plus, the front serviceable module allows easy access and quick maintenance when needed. Designed for vibrant and colorful content visualization, the NEC direct view indoor LED series is the ideal solution for auditoriums, reception areas, retail stores, control and meeting rooms, museums, broadcast studios and airports or train stations. NEC offers full design & planning services plus post installation support, ensuring you get a custom tailored solution allowing you to focus on what's most important – your business.



#### BENEFITS

**Ultimate Versatility** - the modular design allows for maximum flexibility of the available space.

**Easy maintenance** - quick access via the front and rear serviceable module.

**Secure Investment** -100,000 hours lifespan provides a lower total-cost-of-ownership over other technologies.

**Quality product** - color and brightness matched LED from bin 1 top tier manufacturing.



**NEC Corporation (Thailand) Ltd.**  
3 Rajanakarn Building, 22nd Floor and 29th Floor,  
South Sathorn Road, Yannawa, Sathorn, Bangkok 10120, Thailand  
Phone : +66-2259-1192, Fax : +66-2259-1199  
<https://th.nec.com>

**DISPLAY SOLUTIONS**  
NEC Corporation (Thailand) Ltd.  
[necdisplay@mlth.nec.co.th](mailto:necdisplay@mlth.nec.co.th)

**NEC CALLCENTER**  
NEC Corporation (Thailand) Ltd.  
[necare@mlth.nec.co.th](mailto:necare@mlth.nec.co.th)



LED control capable of 8K with 24 bit color



24 bit color process depth



16 bit color process depth



Redundant Power Supply



BIM1.5 Model

## LX Series Direct View LED Specification

Model	BIM1.5	BIM1.9	BIM2.6	BIM3	BIM4
Pixel Pitch (mm)	1.58	1.93	2.6	3.12	3.9
LED Type	3in1 SMD	3in1 SMD	3in1 SMD	3in1 SMD	3in1 SMD
Cabinet Size (WxHxD)	609x343x60 (mm)	750x250x42 (mm)	1000x250x42 (mm)	1000x250x42 (mm)	1000x250x42 (mm)
Brightness (cd/m <sup>2</sup> )	600	700	800	1200	1200
Refresh Rate (Hz)	3840	3840	3840	3840	3840
Redundant Power Supply	Redundant	Redundant	Redundant	Redundant	Option
Maximum Weight per square meter	23/Sqm <sup>2</sup>	23/Sqm <sup>2</sup>	24/Sqm <sup>2</sup>	24/Sqm <sup>2</sup>	24/Sqm <sup>2</sup>