

Specificaties

MODEL		DLA-NX9	DLA-N7	DLA-N5
Available Color		Black	Black	Black, White
Device		New 0.69inch4K D - ILA Device (4,096x2,160) x 3		
8K e-shift technology		Yes	-	
Display resolution		8,192x4,320	4,096x2,160	
Lens		100mm diameter all-glass lens, X2 Motorized Zoom & Focus	65mm diameter all-glass lens, X2 Motorized Zoom & Focus	
Lens Shift (when projection aspect ratio is 16:9)		Vertical $\pm 100\%$, Horizontal $\pm 43\%$ (motorized)	Vertical $\pm 80\%$, Horizontal $\pm 34\%$ (motorized)	
Projection Display Size (diagonal)		60 inch – 300 inch	60 inch – 200 inch	
Light Source Lamp		NSH 265W		
Brightness		2,200lm	1,900lm	1800lm
Contrast Ratio	Dynamic	1,000,000:1	800,000 : 1	400,000:1
	Native	100,000:1	80,000 : 1	40,000:1
DCI P3 Full cover		Yes		-
Input Terminal	HDMI	2 (3D/Deep Color/HDCP2.2)		
Output Terminal	Trigger	1 (Mini jack, DC12V/100mA)		
	3DSync	1 (Mini Din 3pin)		
Control Terminal	RS-232C	1 (D-sub 9pin)		
	LAN	1 (RJ45)		
Terminal for Service use	USB	1 (USB TypeA for Firmware update)		
Video Input Signal Format	Digital	480p, 576p, 720p 60/50, 1080i 60/50, 1080p 60/50/24, 3840x2160p 60/50/30/25/24, 4096x2160p 60/50/30/25/24		
PC Input Signal Format	Digital (HDMI)	VGA/SVGA/XGA/WXGA/WXGA+/SXGA/SXGA+		
3DFormat	Frame Packing	720p 60/50, 1080p 24		
	Side-by-Side	720p 60/50, 1080p 60/50/24, 1080i 60/50		
	Top & Bottom	720p 60/50, 1080p 24		
Power Consumption		TBA		
Fan Noise		TBA		
Power Requirement		AC 100-240V, 50/60Hz		
Dimensions (W x H x D)		500mm x 234mm x 518mm	500mm x 234mm x 495mm	
Weight (net)		21.8kg	19.8kg	19.8kg

< Optionele accessoires >

- Compatibel met momenteel beschikbare optionele 3D-accessoires, RF-zender PK-EM2, RF-bril PK-EM3.
- Vervangende Lamp PK-L2618U.