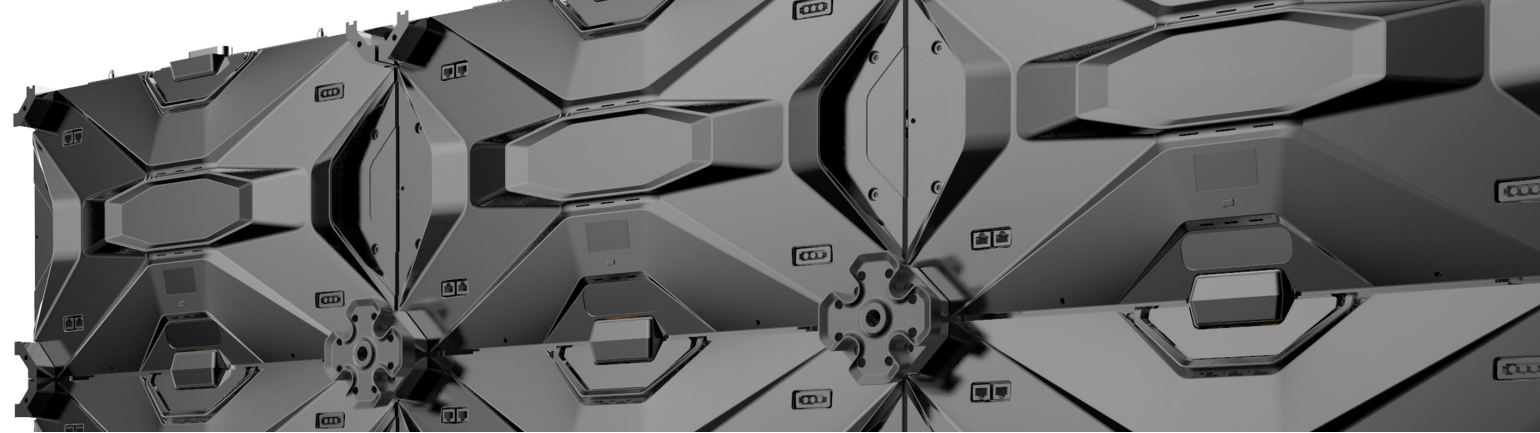
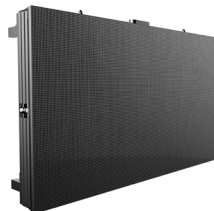
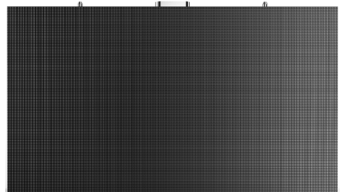





tX1.5 Frontfix

Technisches Datenblatt



NOVASTAR A8 RECEIVINGCARD
HIGH-LEVEL
HIGH-RESOLUTION
HIGH-CONTRAST
BLACK-FACE
SEAMLESS INSTALLATION



Pixelpitch	1,586 mm
Helligkeit	800 nits kalibriert
SMD-Typ	Nationstar SMD1010 3-in-1 RGB
SMD Merkmale	High-Level, High-Resolution, High-Contrast, Black-Face
Farbtiefe	18 Bit
Auflösung pro Panel	384 x 216 Pixel
LED Treiberchip	MBI5353
Scantyp	1/32
Refreshrate	≥ 2.880 Hz
Horiz. Blickwinkel	120°
Vert. Blickwinkel	120°
Kontrast	> 5.000:1
Nennleistung in W	Typisch 55W / max. 150W pro Panel
Spannungsbereich	AC 88-264V/ 50-60 Hz
Anschluss-Typ	powerCON Blau
Panelabmessungen	609 x 342,56 mm (BxHxT)
Gewicht	8,5 kg pro Panel
IP Klasse	IP40
Temperaturbereich	-10°C bis +30°C (Im Betrieb) -10°C bis +50°C (Lagernd)
Produkthighlights	NovaStar A8 Receivingcard
Zertifizierungen	   EMC