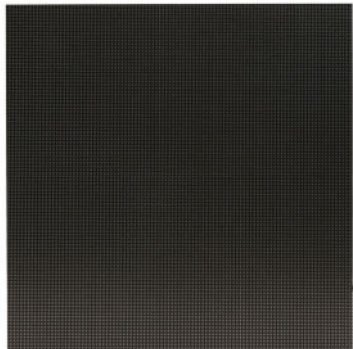





# rX3ioBF

Technisches Datenblatt

NOVASTAR A8S RECEIVINGCARD  
HIGH-BRIGHTNESS  
HIGH-CONTRAST  
BLACK-FACE  
QUICK-LOCK-SYSTEM  
MAGNETIC FAST-RIGG  
CLIMBABLE FRAME  
FAST REPLACEABLE BACKBOX



<b>Pixelpitch</b>	3,906 mm
<b>Helligkeit</b>	5.000 nit
<b>SMD-Typ</b>	Refond 1921 All Black Series
<b>SMD Merkmale</b>	Full-Black, High-Brightness, High-Contrast, High-Level
<b>Farbtiefe</b>	14 Bit (18 Bit+ Modus, 22 Bit Image Booster)
<b>Auflösung</b>	128 x 128 Pixel
<b>LED Treiberchip</b>	MBI5151
<b>Receivingcard</b>	Novastar A8S
<b>Scantyp</b>	1/8
<b>Refreshrate</b>	≥ 3840 Hz
<b>Horiz. Blickwinkel</b>	+85°/-85°
<b>Vert. Blickwinkel</b>	+85°/-85°
<b>Kontrast</b>	> 4.500:1
<b>Nennleistung</b>	Typisch 80 W / max. 190 W
<b>Spannungsbereich</b>	AC 88-264V/ 50-60 Hz
<b>Stromanschluss</b>	Neutrik powerCON TRUE1
<b>Abmessungen</b>	500 x 500 x 100 mm (BxHxT)
<b>Gewicht</b>	9,7 kg
<b>IP Klasse</b>	IP65
<b>Temperaturbereich</b>	Im Betrieb: -30°C bis + 45°C Lagernd: -10°C bis + 55°C
<b>Produkthighlights</b>	Quick-Lock-System, Magnetic Fast-Rigg, Climbable Frame, Fast Replaceable Backbox
<b>Zertifizierungen</b>	   EMC