

rX2+

Technisches Datenblatt



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

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|---------------------------|---|
| Pixelpitch | 2,6 mm |
| Helligkeit | 1.600 Nits (2.000 Nits max.) |
| SMD-Typ | Nationstar 1515 3-in-1 RGB |
| SMD Merkmale | Full-Black, High-Brightness, High-Contrast, High-Level |
| Farbtiefe | 14 Bit (18 Bit + Modus, 22 Bit Image Booster) |
| Auflösung | 192 x 192 Pixel |
| LED Treiberchip | MBI5252 |
| Receivingcard | Novastar A8S |
| Scantyp | 1/16 |
| Refreshrate | ≥ 3.840 Hz |
| Horiz. Blickwinkel | +85°/-85° |
| Vert. Blickwinkel | +85°/-85° |
| Kontrast | > 5.000:1 |
| Nennleistung in W | Typisch 60W / max. 160W |
| Spannungsbereich | AC 88-264V/ 50-60 Hz |
| Stromanschluss | Neutrik powerCON |
| Abmessungen | 500 x 500 x 100 mm (BxHxT) |
| Gewicht | 9,5 kg |
| IP Klasse | IP40 |
| Temperaturbereich | Im Betrieb: -30°C bis + 45°C Lagernd: -10°C bis + 55°C |
| Produkthighlights | Quick-Lock-System, Magnetic Fast-Rigg, Climbable Frame, Fast Replacable Backbox |

Zertifizierungen

