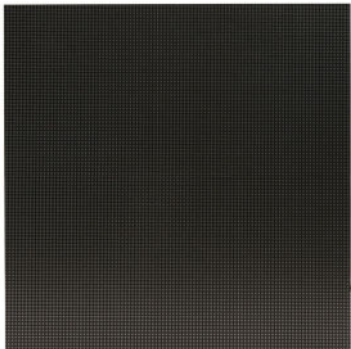





# rX3io

Technisches Datenblatt

HIGH-BRIGHTNESS  
HIGH-CONTRAST  
BLACK-FACE  
QUICK-LOCK-SYSTEM  
MAGNETIC FAST-RIGG  
MAGNETIC MAINTENANCE TOOL  
CLIMBABLE FRAME  
FAST REPLACEABLE BACKBOX



|                            |   |
|----------------------------|---|
| <b>Pixelpitch</b>          | 3,906mm   |
| <b>Helligkeit</b>          | 5.500 Nits kalibriert (6.500 max.)  |
| <b>SMD-Typ</b>             | Nationstar 1921 3-in-1 RGB  |
| <b>SMD Merkmale</b>        | Black-Body, High-Brightness, High-Contrast, High-Level  |
| <b>Farbtiefe</b>           | 16 Bit pro Farbkanal (48 Bit RGB)   |
| <b>Auflösung pro Panel</b> | 128 x 128 Pixel   |
| <b>LED Treiberchip</b>     | MBI5151   |
| <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>            | > 4.000:1   |
| <b>Nennleistung in W</b>   | Typisch 75W / max. 170W pro Panel   |
| <b>Spannungsbereich</b>    | AC 88-264V/ 50-60 Hz  |
| <b>Anschluss-Typ</b>       | powerCON TRUE1  |
| <b>Panelabmessungen</b>    | 500 x 500 x 100mm (BxHxT)   |
| <b>Gewicht</b>             | 9,7Kg pro Panel   |
| <b>IP Klasse</b>           | IP65  |
| <b>Temperaturbereich</b>   | -30°C bis + 45°C (Im Betrieb)<br>-10°C bis + 55°C (Lagernd)   |
| <b>Produkthighlights</b>   | Quick-Lock-System, Magnetic Fast-Rigg, Magnetic Maintenance Tool, Climbable Frame, Fast Replacable Backbox  |
| <b>Zertifizierungen</b>    |    EMC |