RISING STAR 36.6" STRETCH & STRIP LCD MODULES FOR ADVANCED DISPLAY SOLUTIONS

Model name: RS366ENT-N10

- **Panel Size:** 36.6 inches (Native Bar Type)
- **Panel Type:** a-Si TFT-LCD, LCD Module
- **Resolution:** 1920 (RGB) × 290
- **Pixel Density:** 53 PPI
- **Pixel Configuration:** RGB Vertical Stripe
- **Display Area:** 919.296 (W) × 138.852 (H) mm
- **Surface Treatment:** Matte (Haze 28%), Hard Coating (3H)
- **Brightness:** 2500/ 3000/ 4000/ 5000nits
- **Contrast Ratio:** 4000:1 (Typical, Transmissive)
- **Viewing Direction:** All Viewing Angle
- **Response Time:** 8 ms (Typical, G to G)
- **Viewing Angle (CR≥10):** 89° / 89° / 89° / 89° (L / R / U / D)
- **Display Mode:** AMVA3, Normally Black, Transmissive
- **Supported Color:** 16.7M colors, 72% NTSC
- **Backlight Type:** WLED [3 strings × 2CN], No Driver
- **Backlight Lifetime:** 70,000 hours
- **Weight:** 2.70 kg (Typical)

- **Frame Rate:** 60Hz (Input), 120Hz (60Hz input, with MEMC circuit), 120Hz + 120Hz (120Hz panel + 120Hz backlight), 240Hz (60Hz input, with MEMC circuit)
- **Touch Technology:** No Touch
- **Interface:** 51 pins LVDS (2 channel, 8-bit), Terminal
- **Power Supply Voltage:** 12V (Typical)
- **Operating Temperature:** -20°C to 60°C
- **Storage Temperature:** -20°C to 60°C

For full product
info and datasheet
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Rising Star

RisingStar is a professional manufacturer of High Brightness Lcd monitors, an excellent global supplier, a modern high-tech enterprise.