Inteligentna Elektronika

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Nazwa MDSC-8258 Slimline 58-inch Quad HD surgical display

Cena **0,00 zł**

Producent Barco

OPIS PRODUKTU

The MDSC-8258 is a slimline, large-screen surgical display with LED backlight, featuring a 58-inch LCD panel (16:9) with Quad HD resolution (3840 x 2160).

Perfect images in the surgical suite

The MDSC-8258 has been designed for use in hybrid operating rooms, interventional X-ray and cardiovascular suites. The MDSC-8258 delivers accurate DICOM-compliant grayscale and color images with ultra-low latency, making it the preferred choice for real-time critical imaging.

Reliable and safe performance

The large-size, ultra high-resolution LCD screen offers a safer and more efficient alternative to multi-monitor configurations deployed in surgical environments. The optional configuration with a redundant power supply architecture (RL) ensures stable and reliable operation in the most critical conditions. Benefits:

Ultra-high resolution (3840 x 2160 pixels)

Long-life, low-power LED backlight

Versatile input configurations (2 sets of 2 x Dual-Link DVI inputs)

High brightness, high contrast ratio, low-latency video processing

Slim and lightweight design; medical-grade compliance

Features

58-inch wide-screen color LCD with Quad HD resolution

Wide viewing angle

Advanced image processing algorithms

2 sets of 2 x Dual-Link DVI inputs