
Inteligentna Elektronika

Ul. Raduńska 36A
83-333 Chmielno

Tel.: +48 730 90 60 90

E-mail: info@centrumprojekcji.pl



BARCO

Nazwa	LDX-46 46" full HD LED backlit LCD display
-------	---

Cena	0,00 zł
------	----------------

Producent	Barco
-----------	--------------

OPIS PRODUKTU

Barco's LDX-46 display with LED backlights has been designed for use in a wide variety of professional applications. The LDX-46 produces crisp, bright and color-accurate images on a 46" screen size. Featuring LED backlit LCD technology, the LDX-46 boasts a high brightness and durable LED backlight technology and provides an exceptionally thin and space-saving design. Available in native full high definition (1920 x 1080 pixels), the LDX-46 is a high-quality display for long-term usage.

Barco's LDX-46 combines the typical benefits of liquid crystal technology (such as low maintenance costs) with energy-efficient LED backlights, reducing image burn-in and colorations.

Wide viewing angle

The wide viewing angle (178°) and large surface are very beneficial in collaborative environments where detailed information is viewed by multiple participants.

Space-saving design

The LDX-46 is based on Edge LED technology, meaning that the LEDs are positioned around the outer rim of the screen. This technology provides the LDX-46 with an exceptionally thin and space-saving design. The display has been designed for easy installation of high-quality standalone applications or as a complementary visualization solution in modern control rooms.

High resolution

Barco's high-resolution LDX-46 shows large amounts of data in accurate and high-quality images. Any input source can be shown pixel-on-pixel, which avoids unnecessary scaling artifacts often found on lower-resolution displays. Combined with the displays' non-glossy professional LCD panel and Anti-Image Retention functionality, the LDX-46 delivers bright and crisp images that do full justice to high-resolution graphics and video.

Features

High brightness

High contrast

Wide viewing angle

High resolution and pixel density

Frame lock

Low power consumption
Long lifetime
Easy installation
Space-saving design
Eco-friendly