

MIX LIGHT®

Discover the future of
visual communication.

LED Display PW403

Technical sheet

Price offer



Made in EU



Europe - Romania

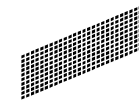
Timisoara - Naturii Street 4A, 300431



Products
Catalogue



Official
Website



MIX LIGHT[®]

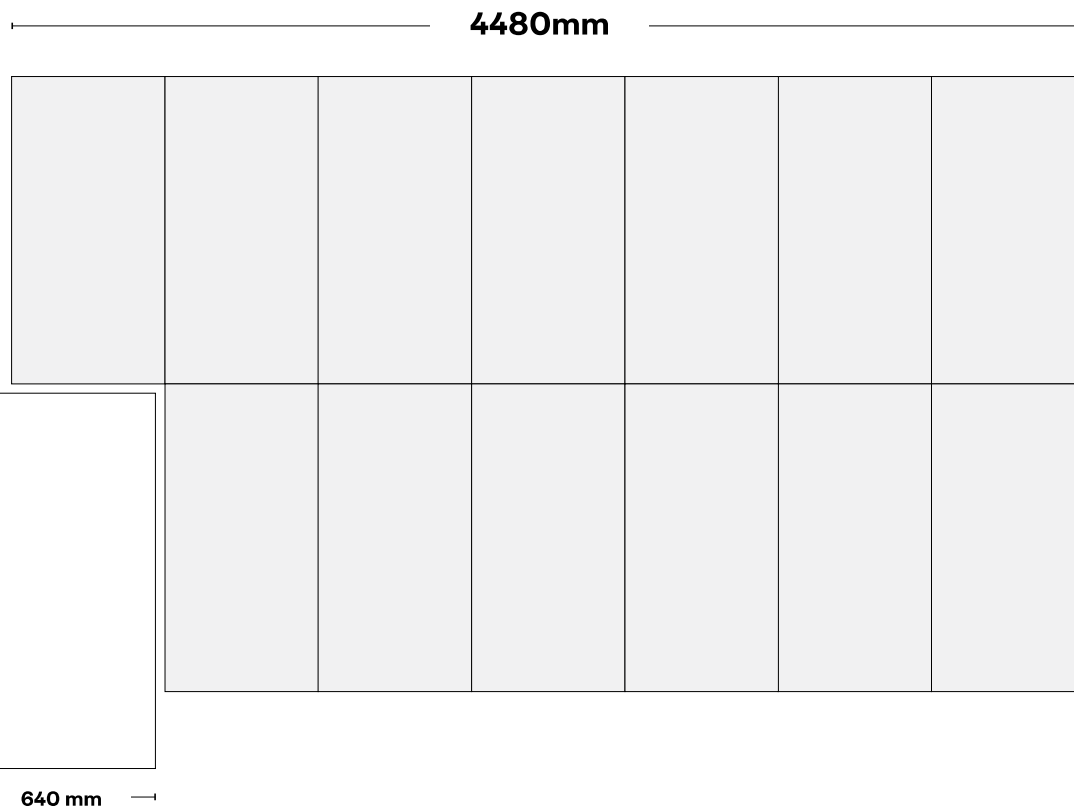
Our LED screens are manufactured and assembled in Eastern Europe by AZA Automation, a high-tech leader in Romania, specialized in the research, development, production and service of LED displays.

Founded in 2012 and headquartered in Timisoara, AZA is committed to providing high-quality LED displays and customized solutions for any application.

With a full in-house specialized product development team covering mechanical, hardware, and software engineering, they crafted solutions that seamlessly blended innovation and precision.



LED Display
PW403



Pitch

4 mm

Use

Interior

Screen area

11,47 mp

Weight

242 kg







LED Display

PW403

LED lifespan: Approximately 100,000 hours
Operating temperature: -10°C~40°C / 10~90%RH / IP20
Max. consumption: 700w/mp ; total 99kw
Nominal consumption: 230w/mp ; total 99kw



Unleash the full potential of your business. Exceptional resolution and wide viewing angles, making them ideal for displaying high-quality content in indoor and outdoor environments.


-  **Brightness** 1000 nits
-  **Refresh rate** 4380 Hz
-  **Scan Type** 1/20
-  **Viewing angle** 120° (horizontal), 120° (vertical)
-  **Support HDR** 2k / 4k / 8k
-  **Resolution** 1120x640 pixeli

LED Display

PW403



Player Colorlight A60

 Control System	Sincron/Asincron
Interface	WiFi, HDMI, Audio Out
Ports	2x Gigabit Ethernet port



Colorlight A60 is a new generation of LED players that support synchronous display and asynchronous playback.

It supports the arbitrary arrangement of programs in multiple windows, including videos, pictures, texts, tables, clocks, streaming media, web pages and weather.

Playermaster can be used to edit and publish program.

Wi-Fi hotspots connection is supported for mobile phones, pads, computers and other devices.

LAN scheduling enables automated brightness adjustment with an optional light sensor.

Plug-and-play feature available for program update and management through wired network.

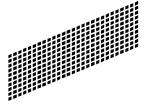
Significant advantages in advertising screens and display screens.

Memory capacity of 8GB, with 4GB for content

Supports a wide range of media formats, including **HEVC (H 265), H.264, H263, MVC, MPEG-4, MPEG-1/2, GOOGLE VP8 and VC-1**

LED Display

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Creative technologies for tomorrow

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