

# MIX LIGHT®

Discover the future of  
visual communication.

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LED Display PW203

Technical sheet

Price offer



Made in EU



**Europe - Romania**

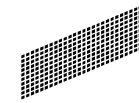
Timisoara - Naturii Street 4A, 300431



Products  
Catalogue



Official  
Website



**MIX LIGHT**<sup>®</sup>

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.

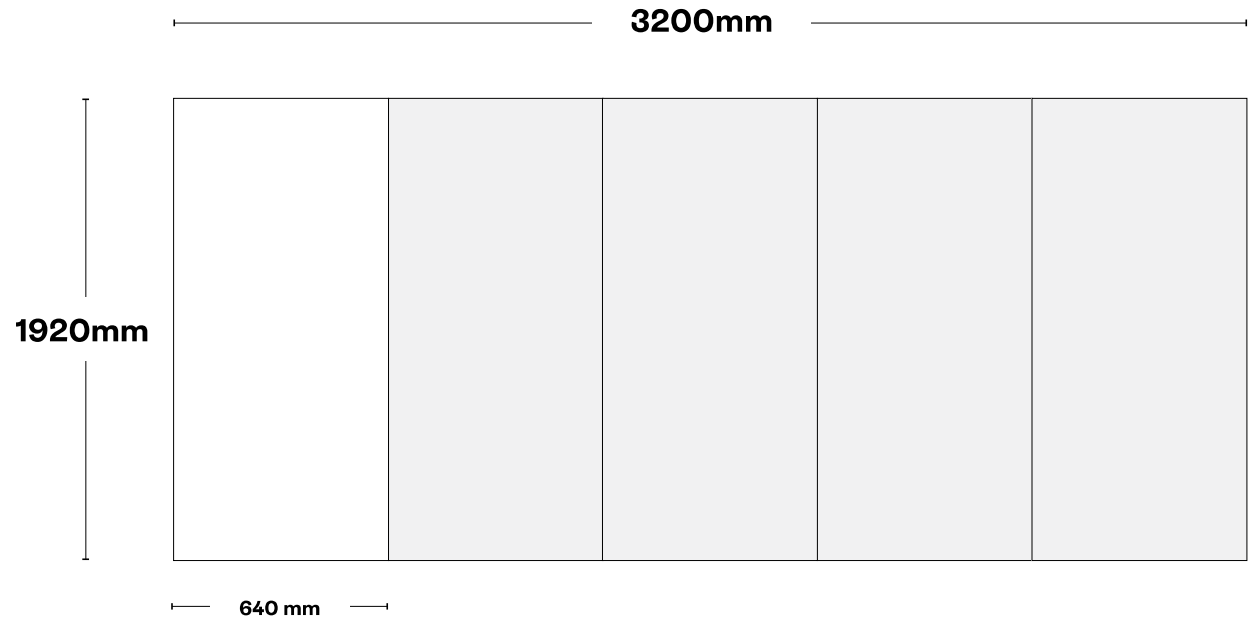
Founded in 2012 and headquartered in Timisoara, AZA is committed to providing high-quality LED displays and customized solutions for any application.

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

MIX LIGHT



LED Display  
**PW203**



**Pitch** 2.5 mm

**Use** Interior

**Screen area** 6.14 mp

**Weight** 118 kg







LED Display  
**PW203**

**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** 1/32
-  **Viewing angle** 120° (horizontal), 120° (vertical)
-  **Support HDR** 2k / 4k / 8k
-  **Resolution** 1280x768 pixeli

LED Display

**PW203**



## Player Colorlight A60

 <b>Control System</b>	Sincron/Asincron
<b>Interface</b>	WiFi, HDMI, Audio Out
<b>Ports</b>	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.

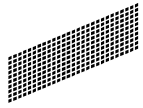
**Memory capacity of 8GB**, with 4GB for content

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

## PW203





# MIX LIGHT®

Creative technologies for tomorrow

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