MIX LIGHT®

Discover the future of visual communication.

LED Display PW401

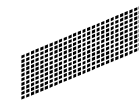Technical sheet
Price offer

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.
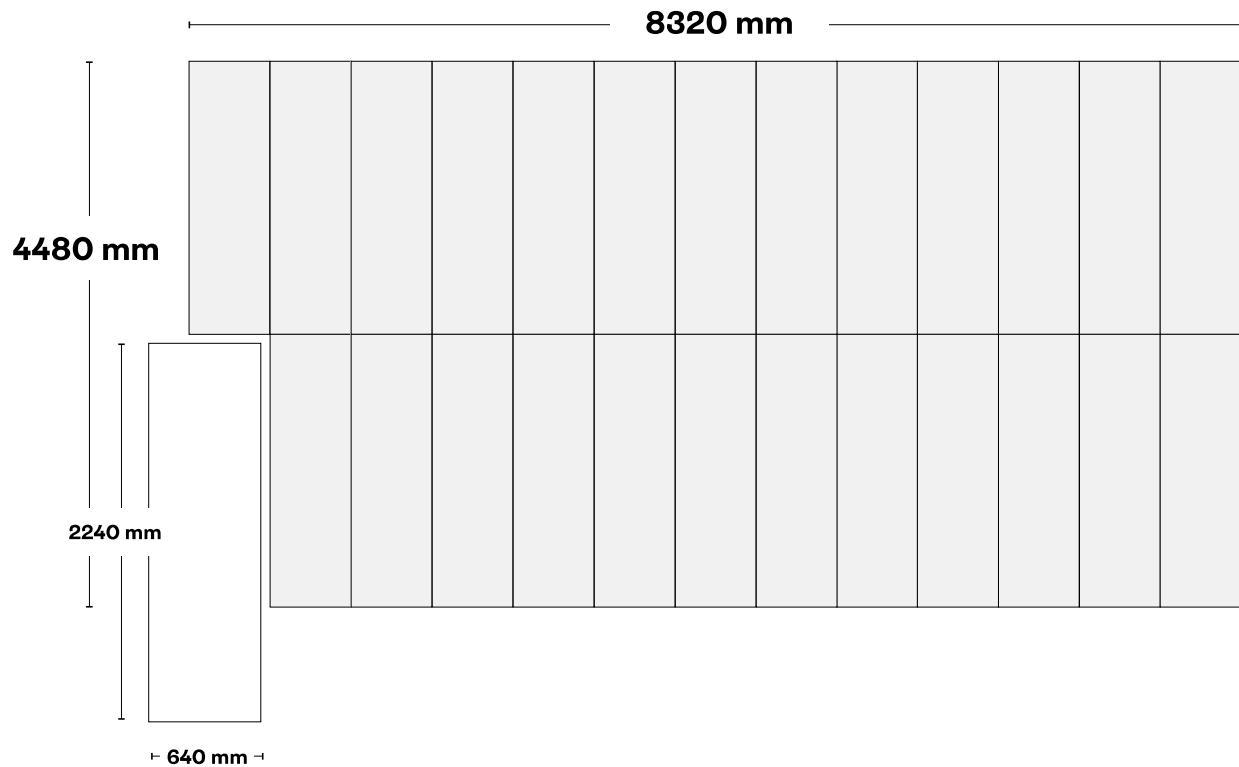
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8320 mm

4480 mm

2240 mm

640 mm

▦	**Pitch**	4 mm
	Use	Interior
	Screen area	37.27 mp
KG	**Weight**	730 kg

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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)
	Suport HDR	2k / 4k / 8k
	Resolution	2080x1120 pixeli

LED Display
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Colorlight X6
LED Video Controller

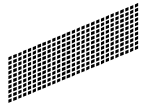|		
Control System	Sincron/Asincron
Interface	SDI, HDMI, 2x DVI
Ports	6x Gigabit Ethernet port

The X6 delivers exceptional control and video processing performance

X6 is a professional control system and video processing equipment specially designed for LED engineering applications. It equips various video signal interfaces, supports high-definition digital ports (SDI, HDMI, DVI), and seamless switching between signals can be achieved. It supports broadcast quality scaling and multi-pictures display. X6 adopts 6 Gigabit Ethernet outputs, and it supports LED display of 8192 pixels in maximum width or 4096 pixels in maximum height.

Also, X6 equips a series of versatile functions which provide flexible screen control and high-quality image display, it has significant advantages in LED engineering applications.

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MIX LIGHT®

Creative technologies for tomorrow

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