

rush
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The background is a dark, textured surface resembling crumpled paper or stone. Overlaid on this are several thin, gold-colored geometric lines. A large triangle is formed by lines extending from the corners towards the center. In the bottom right corner, there is a series of parallel diagonal lines.

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OUTDOOR LED CATALOGUE

XR - OUTDOOR ALUMINUM PROFILE



FIXED

Features

- High refresh rate / Low refresh rate
- High grayscale
- High Brightness
- Wide color gamut
- Lightweight Structure
- Excellent Display Effect
- Stable Performance



Userfriendly



Wide View Angle



Noise Free



Fast Installation



Easy Repair



Good Heat Control



Super Light



High brightness



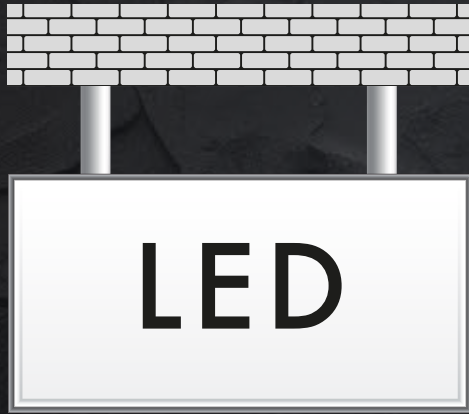
High Refresh Rate

Note: The picture is for reference only and may not represent the final product

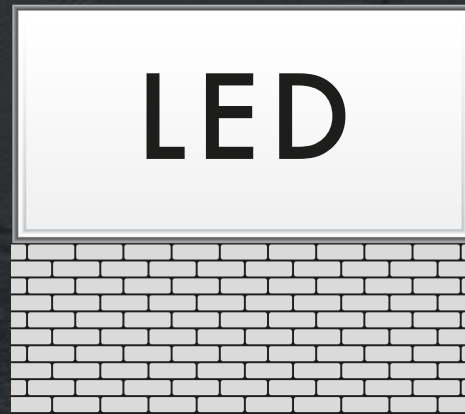
TECHINICAL SPECIFICATIONS

	Parameter Name	XR-4.44	XR-6	XR-8	XR-10
Cabinet	Material	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum
	Size	W960*H960*91(mm)	W960*H960*91(mm)	W960*H960*91(mm)	W960*H960*91(mm)
	Weight	25kg	25kg	25kg	25kg
Module	LED Type	SMD1921	SMD2727	SMD2727	SMD2727
	Pixel Pitch	4.44mm	6.67mm	8mm	10mm
	Module Resolution(WxH)	108X72=7776 Pixels	72x48=3456 Pixels	60x40=2400 Pixels	48x32=1536 Pixels
	Pixel density (pixels/sq.m.)	56025	22500	15625	10000
	Module Dimension	480mmx320mm	480mmx320mm	480mmx320mm	480mmx320mm
Optical	Single-dot Brightnes Calibration	Support	Support	Support	Support
	White Balance Brightness	55000-6500	6000-10000	6000-10000	6000-10000
	Beam Angle (Hor/Ver°)	140°	160°	140°	150°
	Contrast Ratio	5500-6500 : 1	5500-10000 : 1	5500-10000 : 1	8400-14000 : 1
Electronic	Input Power <Max>	640-700W/m2	640-750W/m2	600-710W/m2	600-710W/m2
	Input Power <Typical>	213-234W/m2	213-250W/m2	200-237W/m2	200-237W/m2
	Power Voltage	AC:100V~240V	AC:100V~240V	AC:100V~240V	AC:100V~240V
Performance	Drive Mode	Constant Current Drive/ 1/9 Scan	Constant Current Drive/ 1/6 Scan	Constant Current Drive/ 1/4 Scan	Constant Current Drive/ 1/2 Scan
	Refresh Rate	≥3840Hz	≥3840Hz	≥3840Hz	≥3840Hz
	Processing Depth	14 Bit	14 Bit	14 Bit	14 Bit
	Video Support	2K HD, 4K UHD	2K HD, 4K UHD	2K HD, 4K UHD	2K HD, 4K UHD
Environment	Life Typical Value (HRS)	100000H	100000H	100000H	100000H
	Working Temperature/Humidity Range (°C/RH)	-20°C~50°C / 10~90RH (No Condensation)	-20°C~50°C / 10~90RH (No Condensation)	-20°C~50°C / 10~90RH (No Condensation)	-20°C~50°C / 10~90RH (No Condensation)
	Storage Temperature/Humidity Range (°C/RH)	-40°C~60°C / 10~90RH (No Condensation)	-40°C~60°C / 10~90RH (No Condensation)	-40°C~60°C / 10~90RH (No Condensation)	-40°C~60°C / 10~90RH (No Condensation)

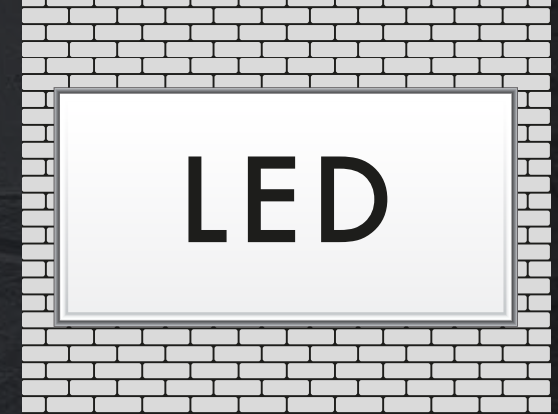
TYPES OF INSTALLATIONS



Hanging installation



Ground installation



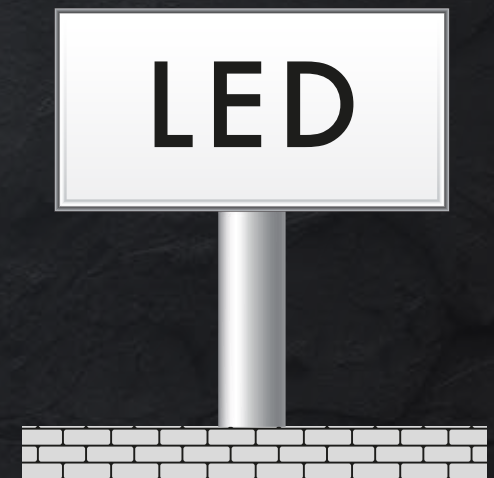
Inlay installation



Against Wall



Pole Installation



Unipole Installation

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