

Abgen

Trusted LED Supplier

壮丽 **70** 年

奋斗新时代



五千年
文化

泱泱五千年中华文化

XD V1 SERIES

XD6V1 / XD8V1 / XD10V1

PRODUCT FEATURES



High Contrast



Independent Waterproof Module



Lighter & Thinner



High Efficiency Heat Dissipation



**BAG THE
TREND**

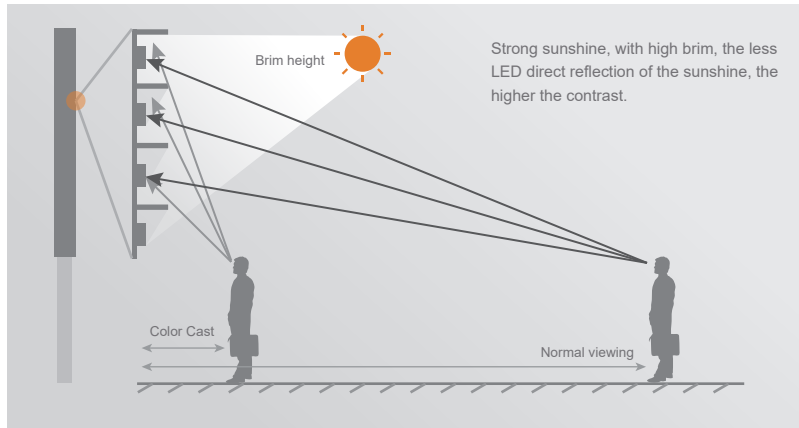
#AtTheGalleria
THE GALLERIA
AT MALL OF AMERICA

High Contrast



High Contrast

Resulting in bright and vivid images.

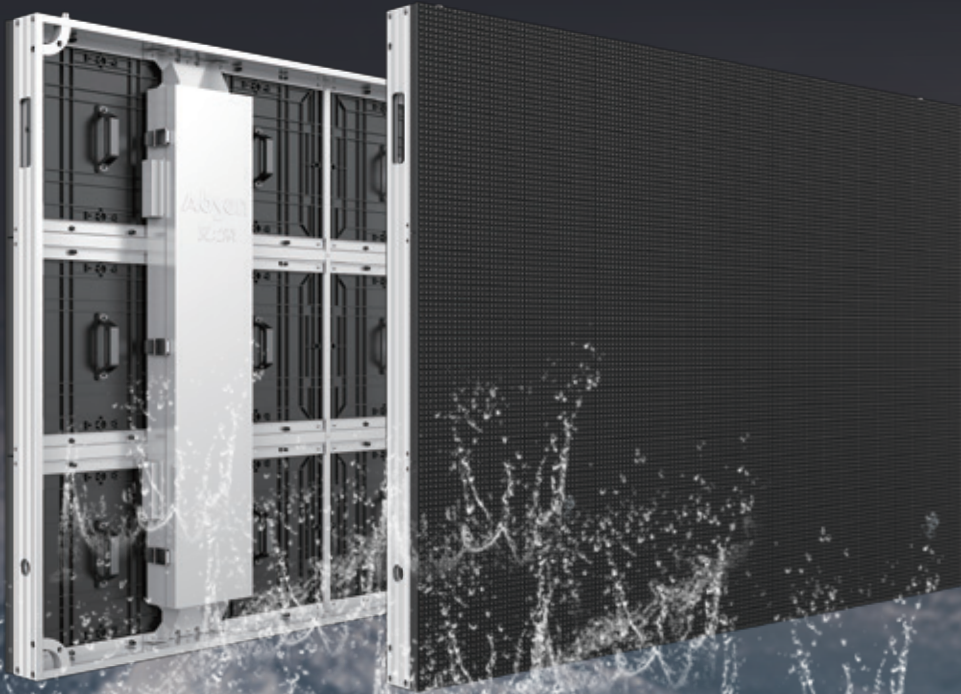


Low contrast



High contrast

Independent Waterproof Module





Independent Waterproof Module



Exceptional Waterproof Level,
High Protective Grades and
High Weather Resistance.



The fixed module has only four screws
module is easy to be assembled and disassembled Fully closed structure to avoid the failure of electronic components due to oxidation.

Four waterproof

- Module retaining water
- The water retaining plastic ring on the box body
- The water retaining ring on the vacuum soft waterproof
- Vacuum soft waterproof ring main anti pressure



**PODUZETAN
NAROD!**



ŽUJA JE ZAKON!
od 1892.

Ožujsko
Pivo

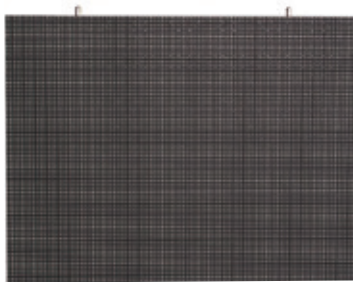
Lighter & Thinner



Lighter & Thinner

Aluminum material ensures smooth operation and maintenance

Traditional Panel



(40kg/m²)



170mm

XD V1 Panel

Aluminum material
Lighter & Thinner



28 kg/m²



100 mm

High Efficiency Heat Dissipation





High Efficiency Heat Dissipation



High efficiency heat dissipation

All aluminum structure, fast heat dissipation through conduction, Fanless design, Good dustproof & anti-corrosion & moisture-proof effect, Support installation without binding in outdoor.

Key Application Scenarios



Signage



Sports



Chain store



Street furniture



Spectacular



Shopping Mall



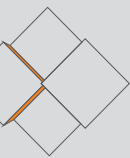
Billboard



Transport advertising

Item	XD6 V1	XD8 V1	XD10 V1	Unit
Technical Parameter				
Pixel Pitch	6.66	8	10	mm
Brightness	6000	6000	6000	nit
Refresh Rate	≥ 1920	≥ 1920	≥ 1920	Hz
Color Gray Scale	16	16	16	bit
Power Consumption (Max./Avg.)	670/223	685/228	670/223	W/sq.m
Viewing Angle (H/V)	150/70	140/70	150/75	deg.
Panel Parameter				
Panel Dimensions	1280x960x100			mm
Module Dimensions	320x320			pixels
Panel Weight	34			kg
Panel Material	Aluminum			--
IP Rating	IP65/IP54			--
Operating Temperature	- 20~+50			°C

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