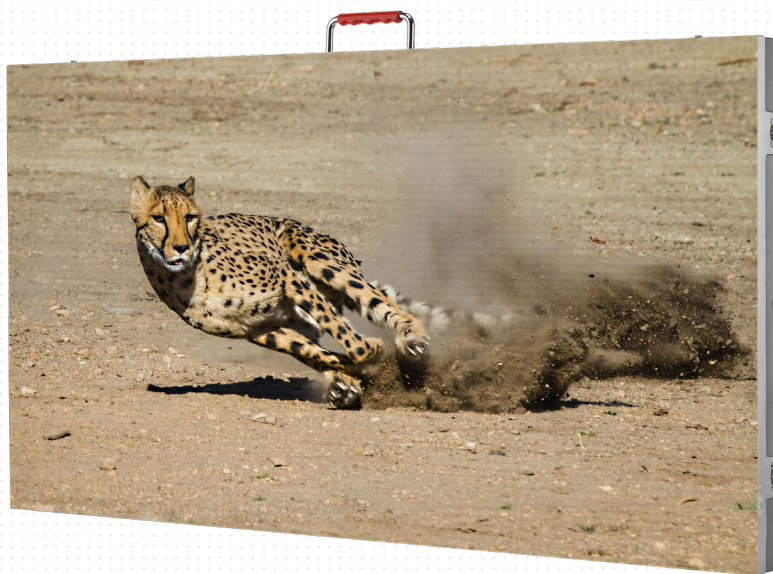


ANDROMEDA

GLASS INDOOR P3.9 / 7.8 - SEMI OUTDOOR P3.9 / 7.8



TAGLIG.
ANDROMEDA



General Properties

- 500x1000 Light and Fine Design
- Easy Service and Installation
- Transparent Structure That Does Not Cover Up Light or Images
- Can Be Used in Sunlight at High Brightness
- Vertical and Horizontal Installation
- Rental, Fixed Indoor and Semi-Outdoor



ULTRA BRIGHT



HIGH VIEWING ANGLE



OUTDOOR



HIGH REFRESH RATE



FANLESS DESIGN



HIGH DEFINITION



EASY MAINTENANCE



SLIM DESIGN



NO GHOST (CLEAN IMAGE)



ENERGY SAVING



24/7 USAGE



EASY INSTALLATION



7 KG



INDOOR

Technical Properties	INDOOR	OUTDOOR
Pixel	P3.9 - P7.8	P3.9 - P7.8
Led Type	SMD2020	SMD1921
Brightness	1000nits/m2	5500nits/m2
Refresh Rate	1920Hz	1920Hz
Driving Method	1/16	1/16
Module Size	500X250	500X250
Module Resolution	128X32	128X32
Cabinet Size	1000x500	1000x500
Pixel Density	32768	32768
Max. Power	550	780
Avg. Power	230	300
IC Driver	QFB	QFB
Power Supply	5V60A CHZ	5V60A CHZ
Module Per Cabinet	4	4
Weight Cabinet	7 Kg	7 Kg
Colors	281 Trillion	281 Trillion
Min. Viewing Distance	3 mt	3 mt
Horizontal Viewing Angle	140	140
Vertical Viewing Angle	140	140
Led Lifetime	100.000 hours	100.000 hours
Input Voltage	110-240V	110-240V
Operation Temperature	--40+ 70 C	--40+ 70 C
Ingress Protection	IP54	IP54
Gray Level		

