

Stable | Reliable | Thin | Light | Eco | Smart



Atlas Series



Pro Series

Stand Out Features:

- › ATLAS 27 kg per m²
- › PRO 32 kg per m²
- › Traditional cabinet design
- › Ultra thin 92mm or less thickness
- › Front Service
- › Dust Proof
- › Water Proof
- › IP65 rating

Energy Saving. Low voltage power supply . By running all the red LED's on one power supply and the Green and Blue LED's on a separate power supply saves and additional 15% on energy consumption. Fan-less design.

Design and structure. Power front cover is a heat dissipation unit. The aluminum heat rib provides an increased air contact area. The specially designed Aluminum modules provide better heat dissipation and splicing. Each of the cabinets house a back-up power supply. Frames are coated aluminum.

Free Product Consultation | Free Technical Support

Suite #206 16028 100A Ave. NW
Edmonton, AB

vuetronic.com
info@vuetronic.com

Specifications

	PRO 4.8 mm	ATLAS 6.8 mm	ATLAS 8.3 mm	ATLAS 10 mm
Pixel density (pixels/m2)	43,402	21,512	14,400	10,000
LED Type	SMD2727		SMD3535	
Module Size (mm*mm)	250 x 250	300 x 300		
Viewing Angle (Deg)	150°(H)/140°(V)			
Brightness (nits)	5500	7000-8000	7500-10000	
Gray Scale (bit)	14			
Refresh Rate (Hz)	1920 - 3840	>1920		
Max. Power Consumption (W/m²)	640	600		
Avg. power consumption (W/m2)	280	240		
Cabinet Size (mm*mm*mm)	500*500*90	1200*1200*92 / 1200*900*92 / 1200*600*92 900*1200*92 / 900*900*92 / 900*600*92 600*1200*92 / 600*900*92 / 600*600*92		
Cabinet Weight (Kg/m²)	32	27		
Input Voltage (AC)	100-240V			
Working Temperature (°C)	-40~+60			
Protection grade	IP65			
Lifetime	100,000 hours			
Signal Availability	DVI, HDMI, S Video, RGB, VGA			
Running files	Text, Animation, picture, video			
Certification	CSA, CE, FCC, RoHS			
Brightness Control	Auto Light sensor			
Design	Aluminum, Front service			

Please note, specifications are for reference only. Please contact us for further details.

RoHS **CE** **FC** | **ETL** **UL** **SA**
 ISO 9001 ISO 14001 | Intertek LISTED

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