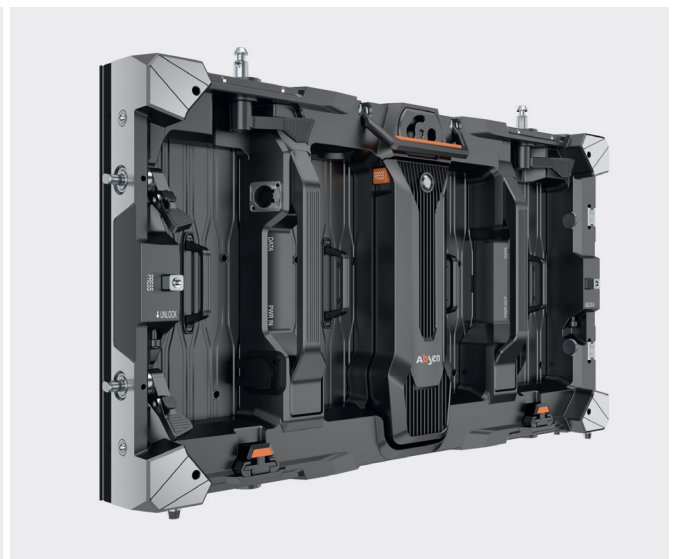


Datasheet

# Absen Aries AX1.5 Pro

With a pixel pitch of only 1.5 mm, the Aries AX1.5 Pro indoor LED material from Absen is one of the first to be robust enough for the rental sector. The modules impress with their quality and are designed in 16:9 format. For example, 5x5 modules produce Full-HD - without scaling. Upon request, we can supply an LED mounting kit and corresponding drawings for precise installation in exhibition walls without damaging the material. Please do not hesitate to contact us!

LED Type	IMD Common Cathode 4in1
Pixel Pitch	1.58 mm
Resolution	384x216
Panel Dimensions (WxHxD)	610x343x80 mm
Panel Weight	9.2 kg
Brightness	1,000 nit
Refresh Rate	7,680 Hz
Gray Scale	15 Bit
Contrast Ratio	5,500:1
Viewing Angle (h/v)	160° / 140°
Operating Temperature	-10~°C / +40°C
IP Rating (Front/Rear)	IP40/IP21
Power Consumption per Panel	100% White 170W, 60% Content Mix 56W
Module Maintenance	Front / Rear
Panel Installation Type	Rigging/Stacking / Fixed
Max. Rigging Quantity (vertical)	19 Panel
Curving	Concave -2.5°, -5° (with optional adapter block)



✓ The mini-LED innovation for the rental market

Do you have any questions?  
Our sales team is happy to assist you!

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