



AirScreen Slim Series P4.8

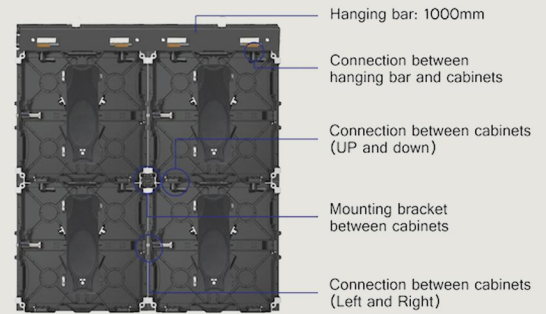
PARAMÈTRES

- **Pixel Pitch:** 4,8
- **Pixel configuration:** 1R1G1B
- **LED type:** SMD1921
- **Brightness:** 6500cd/m.
- **Color temperature:** 6500K
- **Viewing angle:** H: 160°; V:160°
- **Pixel density:** 43263 pixels /m.
- **Recommended viewing distance:** ≥5 Meters
- **Module size:** 250mm x 250mm
- **Cabinet size:** W500mm x H500mm x D65mm
W500mm x H1000mm x D65mm
- **Weight:** 6,5kg/panel – 13,5kg/panel
- **Cabinet Area:** 0,250 m. – 0,500 m2
- **Material:** Diecasting Aluminium black or white (or custom)
- **Aspect ratio:** 1:1
- **Ingress protection:** IP65/IP54
- **Operating Temperature/Humidity:** -20°C~+50°C/10~90%RH
- **Storage Temperature/Humidity:** -35°C~+60°C/10~90%RH
- **Servicing method:** Rear
- **Pixels per panel:** 104x104 / 104x208
- **Processing depth:** 14 bits
- **Gray scale:** 16384 levels per color
- **Color:** 281 trillion
- **Brightness control:** Automatic
- **Contrast ratio:** 6000:1
- **Video frame rate:** 50/60 Hz
- **Rate refresh:** ≥3800 Hz
- **Input voltage:** 100~240VAC
- **Input power frequency:** 50~60 Hz
- **Input power <max>:** 600W/m2
- **Input power <typical>:** 300W /m2
- **Life Time:** ≥100,000 Hours
- **LED Wavelength:** R:620~630nm G:520~535nm B:465~475nm
- **Driving Method:** 1/7 Scans, Constant Current Drive
- **Input signal:** RF,S-VIDEO,RGBHV,YUV,YC & COMPOSITION,etc
- **Data interconnection:** CAT5 Cable) (L≤140m)
multi-mode fiber (L≤500m)
single mode fiber (L≤20km)

Panel 500 x 500



CABINETS INSTALLATION DIAGRAM

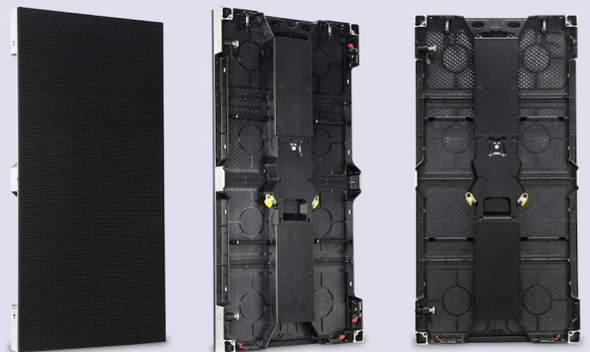


- 1 Power In
- 2 Power Out



- 3 Signal In
- 4 Signal Out

Panel 500 x 1000



CABINETS INSTALLATION DIAGRAM

