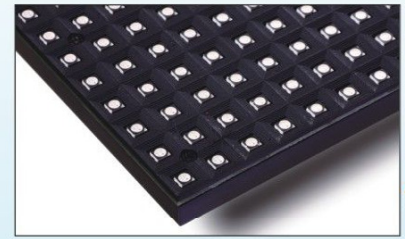
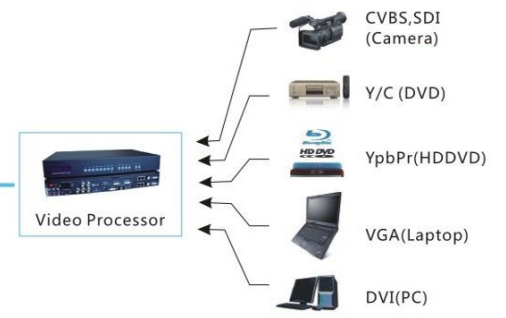
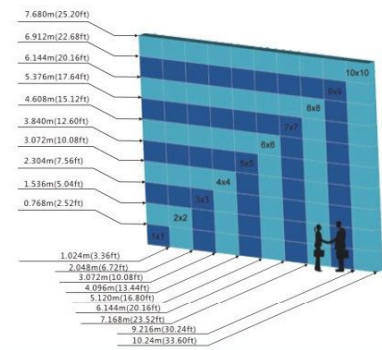




Input source



**P8** Indoor Full Color LED DISPLAY



Kosovska 33, 21000 Novi Sad, SERBIA  
 Phone: + 381 21 4720 556  
 e-mail: info@studioberar.com

www.studioberar.com

- Rental
- Advertisement
- Concerts
- Sports
- Exhibitions

- Extremely Thin Design
- SMD 3in1 LEDs
- 1/4 Scan Drive Design
- High Viewing Angle
- High Contrast Ratio with a perfect louver/cover
- White Balance: D50 to D93
- Brightness: 1500nits
- Max Power Consumption: 540 W/ M<sup>2</sup>
- Average Power Consumption: 200 W/ M<sup>2</sup>
- 110V to 220V Voltage Input
- Constant Current Drive

Electrical & Optical Performance		Physical Characteristics		
Panel Brightness	1500 nits	Cabinet	Weight	35 kg
Color temperature	6500 deg.K		Width	1024 mm
Viewing Angle	140 deg. (+/-70 deg.)		Height	768 mm
	140 deg. (+/-70 deg.)		Depth	165 mm
Wavelength	623nm		Pixel pitch	8 mm
	525nm		Pixel density	15625 dots/ sq.m
	470nm		Area	0.786 sq.m
Viewing distance	8~24 meters		Material	Aluminum
Colors	10.7 billion		Environmental	
Gray scale	65536 levels per colour		Temperature	Operating
Brightness control	100 levels	Operating humidity range		10% to 90% RH
Digital processing	10 bit	Storage/transportation		-20 to +50 deg.C
Frame rate	60 Hz	Warranty		
Display refresh rate	300 Hz/4800Hz	Ingress protection(Front/Rear)	IP40/IP20	
Drive mode	1/4 Scan	Lifespan (<50% brightness)	40000	
Input power	110V-220V @ 50-60 Hz	Module brightness uniformity	<5%	
Power consumption (max/avg.)	540/200 W/sq.m	Earth leakage current	<2 mA	

