6.67mm Surface Mount Indoor & Outdoor LED Digital Signage

A full color Indoor/Outdoor 6.67mm LED Sign, is a video capable display that can be a representative landmark for your business. Whether it is at the airport or in a business, digital signs use compelling displays of video, text, and graphics to grab your attention. You can count on your sign to become a powerful accelerator in promoting your advertising and events. Eighty-three percent of those who noticed digital billboards recalled at least one of the nine messages currently running and sixty-five percent of viewers recalled at least two!

3x6 6.67mm Pitch SMD LED Outdoor Digital Signage		
Product Description:	Programmable, full color outdoor SMD LED sign with 6.6mm pixel pitch. This is a full-color electronic message center.	
Pixel Density:	Real 6.67mm – 22,500 Pixels/m ²	
SMD LED Die Configuration:	1 Red + 1 Green + 1 Blue @ 6.67mm Pitch	
System Resolution:	144 x 288 Pixels	
Dimensions (LxHxD):	40" x 77.8" x 9.6"	
Calibrated Intensity:	≥ 5,500 NITS (Levels are programmable. Light sensor option available.)	
Viewing Angle:	120 degrees x 120 degrees	
Power Consumption:	120VAC 9A Max /120VAC 3A Typical	
Starting Temperature:	-20°F to +122°F	
Environmental Rating:	IP65 Front / IP54 Back	
Controller / Software:	Edison Player / Edison Scheduler (Optional Edison CLOUD Player available.)	
Graphics capabilities:	Pictures, Graphics, Animations, and Video	

4x8 6.67mm Pitch SMD LED Outdoor Digital Signage		
Product Description:	Programmable, full color outdoor LED sign with 6.6mm pixel pitch. This is a full-	
Froduct Description.	color electronic message center.	
Pixel Density:	Real 6.67mm – 22,500 Pixels/m ²	
SMD LED Die Configuration:	1 Red + 1 Green + 1 Blue @ 6.67mm Pitch	
System Resolution:	192 x 336 Pixels	
Dimensions (LxHxD):	52.6" x 90.4" x 9.6"	
Calibrated Intensity:	≥ 5,500 NITS (Levels are programmable. Light sensor option available.)	
Viewing Angle:	120 degrees x 120 degrees	
Power Consumption:	120VAC 15A Max /120VAC 5A Typical	
Starting Temperature:	-20°F to +122°F	
Environmental Rating:	IP65 Front / IP54 Back	
Controller / Software:	Edison Player / Edison Scheduler (Optional Edison CLOUD Player available.)	
Graphics capabilities:	Pictures, Graphics, Animations, and Video	

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