

BOSS 3125 Series Outdoor LED Display Specifications

Application: Expressway, urban road, traffic guidance, traffic information, etc.



Sg. Tong Expressway, Kuala Terengganu

Rows	Columns	Approx. Display Dimension HxW	Char Height Per Line	8.6" Char's Per Line	Max Power Consumption	Approx. Weight
16	56	19.6" x 68.8"	18.4" / 1 8.6" / 2	9 / 2	210W	50kg
16	112	19.6" x 137.7"		18 / 2	420W	100kg
16	168	19.6" x 206.4"		27 / 2	630W	150kg
16	224	19.6" x 275.2"		36 / 2	840W	200kg

Can be customize according to requirements

Pixel (LED) Color:	Red
Pixel Pitch:	1.23" (31.25mm), 4 LEDs per pixel
Pixel Luminance:	Viewable in direct sunlight
Character Set:	International Character Set
Memory Retention:	Typically one month
Message Presentation:	- Consisting of various modes: Hold, Rotate, Roll Up, Roll Down. - User programmable logos or graphics
Clock / Date:	Date in multiple formats and time in 12/24-hour formats
Serial Communication:	RS232, RS485, Dial-up Modem
Power:	240 VAC \pm 10% 60Hz
Case Material:	Outdoor metal panel
Operating Temperature:	-10°C~+60 °C
Mounting:	Single or double pole, hanging
Enclosure:	Back-serviceable aluminum, steel mounting brackets
Energy Efficient:	Consume up to less than 1/40 the power of incandescent