

LABEL	MEASUREMENT	NET 37			
		NET37-P1	NET37-P4	NET37-P6	NET37-P8
Pixel configuration	/	1xSMD 3535	4x SMD 3535	6 x SMD 3535	8* SMD 3535
Standard Module Size (W x H x D)	mm/inches	300X4800mm	300X4800mm	300X4800mm	300X4800mm
Weight (Kg/m <sup>2</sup> )	Kg/m <sup>2</sup>	5.8	10.5	10.5	10.5
Pixel Pitch (WxH)	mm	37.5mm			
View Distance	m	40	40	40	40
Brightness	nit	1400nit	4200 nit	5400 nits	6600 nit
Transparency	%	70%	55%	55%	55%
Module Resolution(W x H)	pixel/dot	8 x 128 pixel			
Resolution	dot/m <sup>2</sup>	711 dot/m <sup>2</sup>			
Ingress Protection	/	IP65			
Refresh Rate	Hz	1000 Hz			
Viewing Angle (horizontal/ vertical)	degree	140°/110°			
Standard LED Diode	/	Nationstar SMD3535 >50,000			
Life Time	hours	hours			
Working Temperature Range (min/max)	°C and °F	-20 to +40 Centigrade			
Color	Color	Black, White			
System Configuration	/	YDEA			
Power Surce	V	AC 100-250 V			
Input Voltage	V	7.5V DC	15V DC	15V DC	15V DC
Average Power Consumption	watts/m <sup>2</sup>	90 watts/m <sup>2</sup>	180watts/m <sup>2</sup>	230 watts/m <sup>2</sup>	350watts/m <sup>2</sup>
Maximum Power Consumption	watts/M <sup>2</sup>	280 watts/m <sup>2</sup>	500 watts/m <sup>2</sup>	600 watts/m <sup>2</sup>	800 watts/m <sup>2</sup>

LABEL	MEASUREMENT	NET 56			
		NET 56-P1	NET 56-P4	NET 56-P6	NET 56-P8
Pixel configuration	/	1*SMD 3535	4*SMD 3535	6 * SMD3535	8*SMD3535
Standard Module Size (W x H x D)	mm/inches	450x7200mm			
Weight (Kg/m <sup>2</sup> )	Kg/m <sup>2</sup>	7.8	5.5	5.5	5.5
Pixel Pitch (WxH)	mm	56.25mm			
View Distance	m	60			
Brightness	nit	1000nits	2880nit	3960nits	5100nits
Transparency	%	81%	75%	75%	75%
Module Resolution(W x H)	pixel/dot	8 x 128 pixel			
Resolution	dot/m <sup>2</sup>	316 dot/m <sup>2</sup>			
Ingress Protection	/	IP65			
Refresh Rate	Hz	1000 Hz			
Viewing Angle (horizontal/ vertical)	degree	>50,000 140°/110° hours			
Standard LED Diode	/	Nationstar SMD3535			
Life Time	hours				
Working Temperature Range (min/max)	°C and °F	-20 to +40 Centigrade			
Color	Color	Black, White			
System Configuration	/	YDEA			
Power Surce	V	AC 100-250 V			
Input Voltage	V	7.5V DC	15V DC	15V DC	15V DC
Average Power Consumption	watts/m <sup>2</sup>	60 watts/m <sup>2</sup>	120 watts/m <sup>2</sup>	150 watts/m <sup>2</sup>	180 watts/m <sup>2</sup>
Maximum Power Consumption	watts/M <sup>2</sup>	120 w/m <sup>2</sup>	300 watts/m <sup>2</sup>	400watts/m <sup>2</sup>	500 watts/m <sup>2</sup>

LABEL	MEASUREMENT	NET 75		
		NET 75-P4	NET 75-P6	NET 75-P8
Pixel configuration	/	4*SMD3535	6*SMD 3535	8*SMD 3535
Standard Module Size (W x H x D)	mm/inches	600x9600mm		
Weight (Kg/m <sup>2</sup> )	Kg/m <sup>2</sup>	3.75	3.5	3.5
Pixel Pitch (WxH)	mm	75mm		
View Distance	m	75		
Brightness	nit	1560nit	2400 NITS	3600nits
Transparency	%	85%	85%	85%
Module Resolution(W x H)	pixel/dot	8 x 128 pixel		
Resolution	dot/m <sup>2</sup>	178 dot/m <sup>2</sup>		
Ingress Protection	/	IP65		
Refresh Rate	Hz	1000 Hz		
Viewing Angle (horizontal/ vertical)	degree	140°/110°		
Standard LED Diode	/	Nationstar SMD3535		
Life Time	hours	>50,000 hours		
Working Temperature Range (min/max)	°C and °F	-20 to +40 Centigrade		
Color	Color	Black, White		
System Configuration	/	YDEA		
Power Surce	V	AC 100-250 V		
Input Voltage	V	15V DC		
Average Power Consumption	watts/m <sup>2</sup>	70 watts/m <sup>2</sup>	90 wattt/m <sup>2</sup>	120 watts/m <sup>2</sup>
Maximum Power Consumption	watts/M <sup>2</sup>	150 watts/m <sup>2</sup>	250 watts/m <sup>2</sup>	350 watts/m <sup>2</sup>