



TFT DISPLAY (M) SDN BHD (587382-H)

(SUBSIDIARY OF TFT TECHNOLOGY GROUP)
 368-4-6, BELLISA ROW, 10350 JALAN BURMA,
 GEORGETOWN, PENANG, MALAYSIA
 TEL: +604-2263778 FAX:+604-2263778
 Website: www.tft-malaysia.com

Sound Bar Specifications

Nett Weight: 9.5 kg
Gross Weight (including packaging): 11.1kg
Packaging Size: 1125mmX205mmX200mm
Quantity in 20' container: 288sets
(8 pallets, each pallet 36pcs, stack 9 layers)



General Performance				
Measuring Condition	Mains regulated to 115/240V ~50/60Hz.			
Using Transformer	All Satellite Channels Loaded with 4 ohms dummy resistor and Subwoofer Channel Loaded with 8 ohms dummy resistor. All input channels with inserted plug and terminated with input Source of 600 ohms or less. Signal injected to either Satellite Channels or Subwoofer Channels only. Volume control at max position.			
Performance	Satellite	Subwoofer	Mains regulated to 264-50Hz	
			Satellite	Subwoofer
Rated Output Power @ THD 10%	2 X 30 W	50 W	N.A	N.A
Input 1 Sensitivity @ THD 10%	TBDmV±15% 860mV	TBDmV±15% 730mV	N.A	N.A
S/N Din Audio (ref. 1 W)	>70dBr @ 1kHz	>70dBr @ 100Hz	N.A	N.A
Hum & Noise Level	<3.0mV	<5.0mV	N.A	N.A
Channel Separation	>37dB	N.A	N.A	N.A
Channel Balance	<2dB	N.A	N.A	N.A
Crossover Frequency F-3dB	N.A	N.A	N.A	N.A
DBE fc	N.A	N.A	N.A	N.A
Distortion -6dB from Power rated	<0.5%	<0.5%	N.A	N.A
Power Amplifier	Class AB amplifier ZIP power package			
Mains Power Consumption	Standby	7.5W		
	Power ON	14.8W		
	(100 Hz) Subwoofer @ 10%	113W		
	(1kHz)Satellite @ 10%	96W		
Main 264VAC 50Hz (1/8 Power)	66.6W			