SPECIFICATIONS

[General Specifications]

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Model	SPB-5E	
Input Power	5W	
Impedance	8Ω±15%	
·	90dB/W at 1m (400Hz, 500Hz, 600Hz, 800Hz)	
Sound Pressure Level	*The sound pressure level may be lowered depending on the sound and environment of usa	ige.
Environmental	Et the greatuat on the plate of E200 years and greatering the level	
Condition	Fit the product on the plate of □300mm, and measure the level.	
Operating Ambient Temperature		
Operating Ambient Humidity	Less than 85 % RH (No condensation)	
Storage Ambient Temperature	-30°C to +60°C	
Storage Ambient Humidity	Less than 85 % RH (No condensation)	
Mounting Location	Indoors : Upright, Inverted and Sideways	
	Outdoors: Upright	
Mounting Direction	Upright Sideways Inverted	
Protection Rating	IP54 (IEC 60529 Upright only)	
Vibration Resistance	45m/s² (IEC 60068-2-6)	
Mass (Tolerance ±10%)	290g	
Standard Response Curve	[Reference](1W/1m) (dB) 1100 95 90 85 80 75 70 65 60 55 50- 100 1000 10000 (Hz)	
Remarks	There are no contents of controlled substances exceeding the threshold for the Ro- Mounting Options : BK-001 / BK-002	łS
SPB-5E-W18A -1_2	ATLITE Composition	

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