

## NVS-L1003006WS

# Wall Mount Speaker 6W



### DESCRIPTION

NVS-L1003006WS is an economic Wall mount speaker made of plastic enclosure. This speaker have 100V built-in transformer and 5" driver unit that delivers 6W/8 Ohm power output. The 100V transmission is realized in a high-voltage, low-current mode, which makes longer distance transmission and parallel connection of multiple speakers possible. It is suitable for Schools, Offices, Supermarkets etc.

#### **FEATURES**

- ⊙ Nickel-plated brass connection terminals
- ⊙ Multi-chambered enclosure design
- Wide Frequency Response
- High Quality ABS Plastic body
- ⊙ Environmentally resistant hardware

Specifications		
Model	NVS-L1003006WS	
Material	ABS Plastic	
Rated Power	6W	
Driver Unit	5"x 1	
Input Voltage	100V	
Impedance	80hms	
Power tapping	3/6W	
Sensitivity (1m, 1w)	92dB ±2dB	
Transformer tappings	6W(100V)	
Maximum SPL(@ 1W/m)	99dB	
Frequency Response	130Hz -16KHz	
Coverage angle(HxV)	165°x90°	
Input Connector	Push in terminal	
Operating temperature	-25°C~+55°C	
Weight	0.85kg	
Dimension H×W×D(mm)	185x228x85mm	

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#### **ORDERING INFORMATION**

Part Number	Description	Standard Quantity
NVS-L1003006WS	Wall Mount Speaker 6W	01

### **ACCESSORIES INFORMATION**

Description	Standard Quantity
User Manual	01