## NVS-11110030HS Explosion proof Horn Loudspeaker 30W





## DESCRIPTION

The NVS-11110030HS is an explosion-proof Horn Speaker with sufficient mechanical strength. It has high sensitivity and efficiency in terms of electricity/sound. This product is used for its strong fire resistance and does not emit any toxic gases or pollute the environment. It is suitable for broadcasting, paging, and emergency broadcasting in chemical plants, gas stations, and other locations where there is a risk of explosion from methane mixtures, petroleum, or other toxic gases. It can be used at a site where Class II, T6 explosive environment or when steam or air is generated.

#### FEATURES

- Explosion-proof type: Fireproof
- Degree of protection: IP54
- $\odot$  Suitable for emergency broadcasting in chemical plants, gas stations
- $\odot$  High sensitivity and efficiency
- Strong fire resistant
- $\odot$  Does not emit any toxic gases or pollute the environment

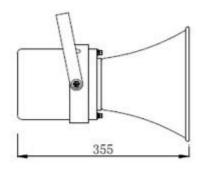
Specifications		
Model	NVS-11110030HS	
Rated Power	30W	
Frequency Response	400Hz–10kHz	
Power Tapping Options	15/30W	
Input Voltage/Impedance	70V/100V	
Sensitivity(1m,1w)	105±2dB	
Maximum SPL(1m)	118±2dB	
Weight	7.2 kg	
Dimension	252×252×355mm	

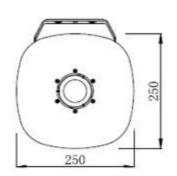
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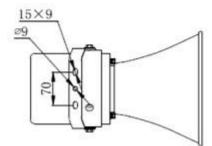
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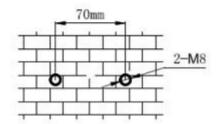


## DIMENSION









### **ORDERING INFORMATION**

Part Number	Description	Standard Quantity
NVS-11110030HS	Explosionproof Horn Loudspeaker 30W	01