

## Main functions of series of switches

Able to distribute one video signal as two or three output signals.

## Comparison Table

AC INPUT  
FUSE  
AUDIO IN  
VIDEO IN

AUDIO OUT  
VIDEO OUT

Specification Model	VD-104	VD-108	VD-408	VD-816
Input voltage	<b>AC 220V/50H</b>			
Video input	<b>1.0V p-p/75 Ω</b>			
Audio input	No	one	No	one
Video output	<b>1.0V p-p/75 Ω</b>			
	four	eight	eight	sixteen
Audio output	four	eight	No	No
Video frequency gain	<b>1dB</b>			
Frequency response	<b>10Hz-15MHz(±0.3dB)</b>			
Bandwidth	<b>1Hz-15MHz</b>			
Video connector	<b>BNC</b>			
Audio connector	<b>ANC(RCA)</b>			
Specification	<b>252×210×55</b>			