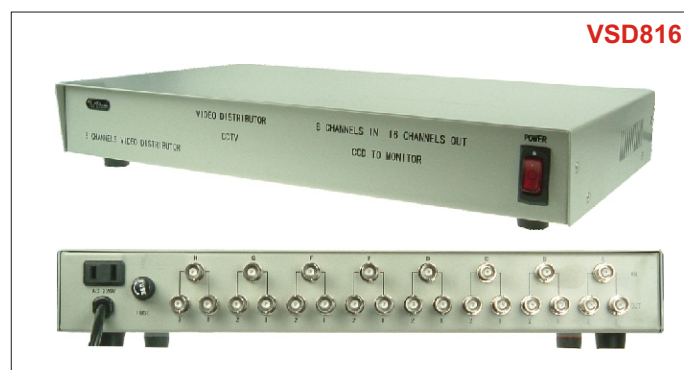


VIDEO SIGNAL DIVIDER

VSD408 / VSD816



- No User adjustment
- Color compatible
- Optional rack mounting
- Easy installation

The Video Signal Divider provides a maximum of eight or sixteen video outputs, by divided one video input to two-video output. This equipment is for use in application where optional video outputs are required

SPECIFICATION

Model	VSD408	VSD816
Video Input	4 Input, 1.0 Vp-p to 2.0 Vp-p/75 ohm	8 Input, 1.0 Vp-p to 2.0 Vp-p/75 ohm
Video Output	8 Outputs (4x2), 1.0 Vp-p to 2.0 Vp-p/75 ohm	16 Outputs (8x2), 1.0 Vp-p to 2.0 Vp-p/75 ohm
Video Connector	BNC connector	
Operating Temperature	-5°C to + 60°C	
Constructions	Steel, with gray baked enamel finish	
Input Voltage	220V, 50Hz	
Power Consumption	3 Watt	
Dimensions (mm)	256(W) x 46(H) x 185(D)	375(W) x 48(H) x 220(D)
Weight (Kg)	1.5	3

