

## Analog RGB, Panel Link Supported, Broadband Supported

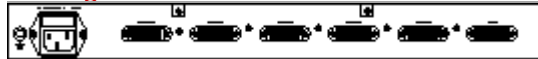
VD-1627 is a video signal distributor that supports analog plug connector complied with DVI standards. This unit distributes analog video signals and low-voltage digital serial (panel link) video signals to 5 lines

### · Features

- DVI compliant connectors supported, enabling distribution of analog and digital serial video signals.
- A broadband of DC to 200 MHz for analog video signals, while 25 to 162 MHz for digital signals supported.
- Selectable analog sync signal input between 75 Ω terminal and high impedance.
- DDC-2B possible to be supported (OUTPUT-1 only).



### · Background view



## SPECIFICATIONS

<b>Number of I/O</b>	5 distributions from 1 input	
<b>Analog input</b>	Video signal	R,G,B to 1.0 V (75 Ω terminal) DC to 200 MHz
	Sync signal	HS,VS to 2V (75 Ω terminal)
<b>Digital input</b>	Input format	Panel link 25 to 162 MHz
<b>Analog output</b>	Video signal	R,G,B to 1.0V (75 Ω terminal) DC to 200 MHz
		Output level: According to input signal.
	Sync signal	HS,VS output level: According to input signal.
<b>Digital output</b>	Output format	Panel link 25 to 162 MHz
<b>General specification</b>	Voltage	AC90 to 250V (50/60 Hz)
	Power consumption	20 W(AC100V)
	Operating temperature range	5 to 40°C (no condensation)
	Operating humidity range	30 to 80 %RH (no condensation)
	Dimensions	430(W) x 44(H) x 330(D) mm (excluding projected parts)
	Weight	Approx. 3 kg