- **Supports various digital signal ports, including 1×SDI, 1×HDMI, 2×DVI**
- **Supports input resolution up to 1920×1200@60Hz**
- **Loading capacity: 3.9 million pixels, Maximum width: 8192 pixels, maximum height: 4096 pixels**
- **Supports arbitrary switching and scaling of video source**
- **Supports three-picture display, the location and size can be adjusted freely**
- **Supports HDCP1.4**
- **Dual USB2.0 ports for high speed configuration and easy cascading among controllers**
- **Supports adjustment of brightness, chromaticity, contrast ratio, tone, and saturation**
- **Supports improved gray-scale at low brightness**
- **Compatible with all receiving cards, multi-function card, optical fiber transceivers of Colorlight**

Model : HVL-X6	
Full-color LCD	Display operation menu and system information
Knob	Turning knob to select or adjust
Function Keys	OK : Enter key
	ESC : Escape current operation
	Bright : Brightness option
	Part : Screen clipping
	Mode : Output mode selection of images
Selection Keys	DVI/HDMI/SDI : Video source selection
Power Switch	Power switching for equipment
Input Interface	
SDI	SDI inputs, compatible with 3G-SDI, HD-SDI, SD-SDI
HDMI	HDMI input (with loop), EIA/CEA-861 Standard, support 1920*1200@60Hz, support HDCP
DVI	2xDVI input VESA Standard (support 1920*1200@60Hz), support HDCP
Audio	Audio input, input audio signal and transmit to the multifunction card
Output Interface	
Port1/2/3/4/5/6	RJ45, 6 Gigabit Ethernet outputs
Specification of complete machine	
Input Voltage	AC 100~240V
Rated Power Consumption	20W
Controlling Interface	
USB OUT	USB output, cascading with next controller
USB IN	USB input, which connects with PC to configure parameters
RS232	RJ11 interface, connects with central control