



<u>Model</u>	<u>Input</u>	<u>Output</u>	<u>Signal Format</u>	<u>Dimension</u>
RGB0802	8	2	RGBHV	485Lx260Wx145H
RGB0802	8	2	RGBHV +AUDIO	485Lx260Wx145H
RGB0804	8	4	RGBHV	485Lx260Wx145H
RGB0804	8	4	RGBHV +AUDIO	485Lx260Wx145H
RGB0808	8	8	RGBHV	485Lx260Wx145H
RGB0808	8	8	RGBHV +AUDIO	485Lx260Wx145H
RGB1604	16	4	RGBHV	485Lx260Wx275H
RGB1604	16	4	RGBHV +AUDIO	485Lx260Wx275H
RGB1608	16	8	RGBHV	485Lx260Wx275H
RGB1608	16	8	RGBHV +AUDIO	485Lx260Wx275H
RGB1616	16	16	RGBHV	485Lx260Wx275H
RGB1616	16	16	RGBHV +AUDIO	485Lx260Wx275H
RGB2408	24	8	RGBHV	485Lx285Wx455H
RGB2408	24	8	RGBHV +AUDIO	485Lx285Wx455H
RGB2416	24	16	RGBHV	485Lx285Wx455H
RGB2416	24	16	RGBHV +AUDIO	485Lx285Wx455H
RGB2424	24	24	RGBHV	485Lx285Wx455H
RGB2424	24	24	RGBHV +AUDIO	485Lx285Wx455H

Characteristic :

- Power-fail protection
- LCD display
- AV signals switching synchronously or asynchronously
- RS232 ports easy to communicate with computers and other control systems
- Static protection for ports
- Send group control commands by binding
- Powerful security control can lock the keyboard and set password
- Users can undo what they did and return to the last status
- Save and recall function
- Optional function of H/V synchronous resistance

Video :

- Bandwidth : 450MHz@-3dB,support 1920x1440@76 and higher
- Crosstalk : -56dB@10M,-40dB@100M
- Gain error : <0,02%
- Phase error : <0,02 degree
- Echo consumption : <-30dB@5MHz

Audio :

- Frequency response : 20Hz to 20kHz@+0,1dB
- Harmonic wave skewness and noise : <0,03% @1kHz
- S/N :>90dB@output 20dB
- Crosstalk : <-85dB@1kHz full load
- Stereo channel isolation : >92dB@1kHz
- CMRR : >80dB@20Hz – 20KHz