VKSMV-311 3-IN (HDMI x 2 + VGA)
VKSMC-421 4-IN (HDMI x 2 + VGA + DP)
*VKSMP-311 3-IN (HDMI x 2 + DP) *Only availabe for bulk orders

Multi-Format Video Switch with Serial & IR Control

Specifications

Model	VKSMV-311	VKSMC-421
Input	HDMI x 2 VGA + Audio x 1	HDMI x 2 DisplayPort x 1 VGA + Audio x 1
Output	HDMI x 1	
LED Indicator (Power / Status)	Source x 3 Status x 1	Source x 4 Status x 1
Push Button	Port Selection x 3 Function x 1 Power x 1	Port Selection x 4 Function x 1 Power x 1
IR Control	3.5mm Jack x 1	
Serial Configuration	RJ-12 x 1	
Mode Configuration	Switch / Auto / Pri-A / Pri-B	
Video Resolution (Max.)	UHD (3840 x 2160) for HDMI Full HD (1920 x 1080) for VGA UHD (3840 x 2160) for DP	
Enclosure	Metal	
Power Consumption	Max. 550mA @ 12V	
Dimensions HxWxD (mm)	40 x 160 x 100	
Weight (g)	610~640	

*STP cabling is recommended for environments with high EMI or RFI. For the best performance results, please refer to the manual for further details.
** There are two HDMI inputs, one DP input and One Stereo Input on VKSMP-311, all the other specifications are the same as above.

Features

- Select 1 Video signal (Audio embedded) from 3 / 4 different sources (depending on the model)
- Auto-sensing function enables the system to automatically select the latest video source
- Priority function which allows a specific type of video input to be selected by the system
- Input source sequence selectable
- Support resolutions up to UHD (3840 x 2160), WQXGA (2560 x 1600) and Full HD (1920 x 1080) , while also being compatible with most of popular screen resolutions
- Provide various ways to control via
  a. Push buttons on the front panel
  b. IR remote controller
  c. Serial simple-control
  d. Serial GUI operation
- HDCP compliant, 3D-video and Blu-ray ready
- Support extensional IR receivers

Product Family

	Without Extender	With Extender
Wallplate US Decora Type (Dual Gang)	VKSMV-A312W VKSMC-A312W	EVBMV-A1371WL EVBMV-A1391WL EVBMP-A1371WL EVBMP-A1391WL
Box Type	VKSMV-311 VKSMC-421 VKSMP-311	EVBMV-1371L EVBMV-1391L EVBMC-1471L EVBMC-1491L EVBMP-1371L

*Need to be connected with HDBaseT receivers for use

VKSMV-311 (Front)

VKSMV-311 (Rear)

Connection Pattern

VKSMC-421 (Front)

TLSM33
TLSM47
TLSM36