HDMI VIDEO SIGNAL DISTRIBUTION BUFFER

K-6170A

FEATURES

- 25MHz ~ 165MHz Digital Video Bandwidth
- HDMI 2CH inputs and 5CH outputs
- Conforms to HDMI ver 1.1
- Signal detection LED
- Support HDCP, EDID

K-6170A distributes Digital Video and Audio signal through HDMI 5 ports after receiving HDMI 2 ports input.
It's designed for easy check of signal input, HDCP, EDID by Front Panel LED.





SPECIFICATIONS

Front Panel	Power S/W, Input Select (IN1, IN2), HDCP, EDID (Internal, External), Output port detect
Rear Panel	2 Input port, 5 Output port
Features	Signal input – 2 ports, Signal output – 5 ports
	Pixel rate range : 25MHz ~ 165MHz
	Audio sampling frequency : Max 192KHz
	HDCP, EDID check
Miscellaneous	AC 110/240V 50~60Hz
	Operation Temp/Humidity : –10℃ ~ 60℃ / 80%
	Dimensions (H x W x D) : 41 x 360 x 160(mm)
Accessory	Power cable : K–2014

* All specifications are subject to change without any notice.

HDMI VIDEO SIGNAL DISTRIBUTION BUFFER

K-6173A / K-6174A

FEATURES

- 25MHz ~ 165MHz Digital Video Bandwidth
- Conforms to HDMI ver 1.3
- Signal detection LED
- Support HDCP, EDID
- Slot board type

K–6173A/K–6174A distributes Digital Video and Audio signal through 15 ports or 20 ports.
User can do easy check for input signal status, HDCP and EDID through front panel LED.





SPECIFICATIONS

Front Panel	Power S/W, Input Selection(IN1, IN2), HDCP, EDID(Internal, External), Output Port detection
Rear Panel	6 Input Ports, 15 Output Ports (K–6173A) / 8 Input Ports, 20 Output Ports (K–6174A)
Features	Signal input – 6 Ports, Signal output – 15 Ports
	Pixel rate range : 25MHz ~ 165MHz
	Audio sampling frequency : Max 192KHz
	HDCP, EDID check
Miscellaneous	AC 110~240V / 50~60Hz
	Operation Temp. / Humidity : –10℃ ~ 60℃ / 80%
	Dimensions (H x W x D) : (K–6173A) 72 x 398 x 160(mm) / (K–6174A) 118 x 398 x 160(mm)
Accessory	Power cable : K–2014

* All specifications are subject to change without any notice.