ACS-2048

Alternative content switcher





Product specifications	ACS-2048
General specifications	
Inputs	1x SDSDI per SMPTE 259M-C (NTSC/PAL resolution) and HDSDI Input and per SMPTE 292M (HDTV)
	2 x DVI-I Inputs per DDWG 1.0 ■ HDCP support
	1 x Analog Input on HD-15 VGA connector Supports both YUV and RGBHV 10-bits/color sampling (1:1 sampling up to 1600x1200@60 Hz)
	1x Analog Input on BNC Connectors (5) Supports both YUV and RGBHV 10-bits/color sampling (1:1 sampling up to 1600x1200@60 Hz)
	1x Composite NTSC/PAL Video (CVBS) on a BNC connector 1x Encoded NTSC/PAL Y/C Video on 4-pin mini-DIN connector 1x Optional Input (factory-installed mezzanine)
Outputs	DVI Dual channel ("Twin-Link DVI") output on 2 DVI-I connectors
	 12-bit 4:4:4 RGB output User selectable for 8-bit output HDCP Encryption Non-encrypted DVI data until HDCP is supported in the Projector
	Frame Rates: 50 Hz, 59.94 Hz
User Control	Front Panel Display
	 128x32 VFD Display Menu navigation via rotary encoder knob, Select/Escape buttons Input Source selection via 9 back-lit buttons Sync Present indication on Front Panel via switch backlight
	Remote Control
	Fully controllable over IP
Mechanical	Width: 19" Rack Height: 2RU Input connectors are located on front panel Output connectors are located on rear panel RJ45 connector is located on rear panel Handles (also provide mechanical protection of the inputs)
Power	100-240 VAC - 50/60 Hz, Autoselecting 1.0A max

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