

VERA MULTIMEDIA

Novastar H9 LED splicing processor

TECHNICAL DATA

Configuration	2x H_2xHDMI2.0+2xDP1.2 input card; 1x H_20xRJ45 sending card
	1x H_1xHDMI2.1+1xDP1.4 input card; 3x H_4xFiber sending card (enhanced)
	1x H_Control card; 1x H_800W power
Capacity	91 000 000 pixels (per device with our configuration)
	78 000 000 pixels (per 12x OPT port); 13 000 000 pixels (per 20x RJ45 port)
	6 500 000 pixels per port (OPT); 650 000 pixels per port (RJ45)
Output	20x RJ45 Gigabit Ethernet; 24x 10G OPT port (12x backup)
Input	1x HDMI 2.1; 1x DP 1.4 (8K) - max. 8192×4320 px @ 30 Hz
	4x HDMI 2.0; 4x DP 1.2 - max. 4096×2160 px @ 60 Hz
Control	2x Genlock (In/Loop); 1x RJ45 Ethernet; 2x USB-A 2.0; 2x COM (RS232 In/Out)
Power consumption	800 W
Dimensions	482.6×533×405.8 mm (W × H × D) / 9U rack unit
Weight	27.2 kg net (35.3 kg gross)