VSP 628PRO

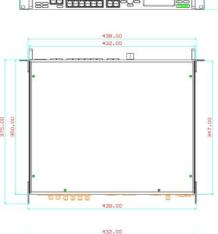
Presentation Switcher & Seamless Scaler

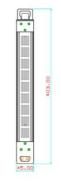


Key Features

- 2 Channels
- 5 System Modes
- Visual Effects
- Scale, Crop and Position
- Mask
- Picture in Picture
- DSK/Chroma Key
- Noise Reduction
- Rotation and Flip
- **Custom Format**
- Configure EDID
- **Grayscale Processing**
- LOGO Capture
- Signal Backup

Dimensions









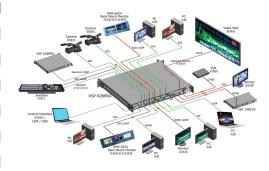
Specification

EDID Standard	Сросии				
Input 1 x DM with loop 1 x VGA x DR x DM x D			1 × Genlock (with loop)		
Inputs					
Inputs					
Inputs					
		Inputs			
2 x SD [fach with loop] - SD Option Module 2 x VGA/DVI/HDMI/USB/CVBS Option Module 2 x VGA/DVI/USB/CVBS Option Module 2 x VGA/DVI/USB/CVBS Option					
	Connectors		1, 1, 1		
1 × VVI					
		Outputs			
2					
Communicatio LAN TCP/ P					
	Communicatio	IAN			
Performance			· · · · · · · · · · · · · · · · · · ·		
VGA:				720p@50/60 1080j@59.94/60 1080p@23.98/24/25/29.97/30/59/59.94/60 1080psf@23.98/24/25/29.97/30	
Performance					
Performance					
Performance			DVI&HDMI:		
Performance			DP:		
Performance					
SMPTE	Performance	Output Resolution	Select from		
Output Resolution					
VESA: 800x600@60 ~ 2560x816@60			SMPTE:		
Photo Properties Photo			VESA:		
Genlock 480i 576i 720p@50/59.94 1080i@50/59.94/60					
Refresh Rates		Genlock			
PIP		Output Channels			
DSK	Features				
Display Control Scale, Crop, Position, Mask		DSK			
Effects					
		LOGO Capture			
EDID Standard St			Standard		
Test Patterns Standard Video Delay 1.5 frames (MinDelay 0.9 frames) 1.5 fram					
Test Patterns Standard 1.5 frames (MinDelay 0.9 frames) 1.5 frames (MinDelay 0		Signal Backup	Standard		
Grayscale Processing 12 bit			Standard		
Sender Card Support 1 Slot		Video Delay			
Sender Card Control Full support for ColorLight, Mooncell. Limited support for Nova		Grayscale Processing	12 bit		
		Sender Card Support	1 Slot		
Max Power		Sender Card Control	Full support for ColorLight, Mooncell. Limited support for Nova		
Max Power 45W 45W	Davisar	Input Voltage			
Humidity 10%*85% 3.7kg (Net Weight) 6.9kg (Package Weight) 480mm x 403mm x 45mm (Device Dimension)	rower	Max Power	45W		
Humidity 10%*85%	Environment	Temperature	0°C~45°C		
Weight 6.9kg (Package Weight)	riiviroiiiient	Humidity	10%~85%		
	Physical	Weight	3.7kg (Net Weight)		
Dimensions 480mm x 405mm (Device Dimension)					
535mm x 455mm x 130mm (Package Dimension)		Dimensions	480mm x 40	O3mm x 45mm (Device Dimension)	
			535mm x 45	55mm x 130mm (Package Dimension)	

Order Codes

Product Code	Item
100-0628-03-0	VSP 628PRO
100-0628-04-0	VSP 628PRO with Web Interface
190-0628-01-0	Dual CVBS Input Module
190-0628-02-0	Dual USB Input Module
190-0628-03-0	Dual VGA Input Module
190-0628-04-0	Dual HDMI Input Module
190-0628-05-0	Dual DVI Input Module
190-0628-06-0	Dual SDI Input/Loop Module
190-0628-07-0	4K Display Port & HDMI Input Module
190-0628-21-0	SDI / Fiber / HDBaseT Output Module
190-0628-22-0	CVBS / Composite Output Module
190-0628-23-0	SDI Dual Output Module

Application



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Specifications are correct at time of printing and subject to change or alteration without notice.