



PART NUMBER: VPX-PER-MXMCARRIER

- OpenVPX MOD6-PER-4F-12.3.1-3 compliant
- MXM 3.1 type A/type B compliant
- Up to 4 independent outputs
- PCIe fabric interface
- Ruggedised convection cooled thermal solution

SPECIFICATION

VPX Interface	P0	Power: 12V	
	P1	1 x PCIe x16	
	P5	4 x Displayport	
MXM Interface	MXM 3.1 Type A/Type B		
Power Output	MXM	12V@10A	
Front Panel I/O Ports	2 x DVI; 1 x Displayport (Output capability depends on the MXM selected - available for air-cooled model only)		
Operating System	Compatibility	Windows 7 or above; Linux (Depends on the selected MXM module)	
Power Requirement	SKU1	71 W total power envelope with GTX 1060 MXM module	
Physical Characteristics	Dimensions	160.00 x 100.00 mm (6.3" x 3.95") (W x D), 5HP (H)	
	Weight	0.8 kg without peripherals	
Environment (POR)	Temperature	Operating	Non-operating
		-30 – +85 °C (Depends on the selected MXM module)	-55 – +105 °C
	Humidity	95%@40°C, non-condensing	95%@60°C, non-condensing
	Operation Shock	VITA 47, OS2	
	Vibration	VITA 47, V3	
Compliance	VPX	Altitude	50,000ft above sea level / 60,000ft, -40°C above sea level
		OpenVPX (VITA 65), REDI (VITA 48)	

The Power to Outperform

Would you like to find out more? Be sure to speak to our on-stand team or contact us via the details here and we would be happy to help.

-  Unit 13 Suttons Business Park, Reading, RG6 1AZ
-  0118 929 4990
-  uk.sales@hiper-global.com
-  www.hiper-global.co.uk