

The Pharos VLC (Video Lighting Controller) is an extremely capable and cost effective architectural lighting control solution for large LED pixel arrays; such as building façades, bridges, and presentation walls. It makes it simple to play video content across your array, either from locally stored HD media files or a DVI-D video input. It also offers a range of creative, generative effects and the versatility of powerful show control and integration features.

CLIENT	
PROJECT NAME	
LOCATION	
DATE	

Up to 1500 DMX Universes

Product Detail



Electrical	Input Voltage	100-240 VAC, 0.2 - 0.4 A, 50-60 Hz, 50W maximum
	Housing Construction	Metal enclosure
Mechanical	Mounting	19" rack mount
	Weight	3.1 kg (6.8 lbs)
	Environmental	IP40
Environmental	Certifications	ETL, CE, RoHS
	Operating Temperature	-22°F to 149°F (-30°C to 65°C)
Connections	Ethernet (RJ45)	
	DVI-D	
	RS232 via DB9 connector	
	USB	



RoHS

Features

- DMX 512 Protocol
- Up to 50 universes (25600 channels) of control
- Output signal in sACN, Art-Net and KiNET
- Synchronises with up to 40 Pharos controllers over network
- Time and date based triggers
- Lua scripting capability
- Control through a web application

Ordering

Product Code	Series	Input Voltage	IP Rating
	CT	UNI	IP40
PHVLC50			
PHVLC100			
PHVLC250			
PHVLC500			
PHVLC1000			
PHVLC1500			

Dimensions

