Type:	VLC __ (__=50,100,250,500,1000,1500)
eDMX	≤ __ *512 channels
Total	**≤ __ *512 channels**

Ethernet / Management

RJ45 socket, (10/100/1000 Base-TX)
- *System integration*
- *Pharos Cloud*
- *Scale with Pharos devices*
- *Commissioning*

RS232

DB9 connector
- *System integration*

Audio output

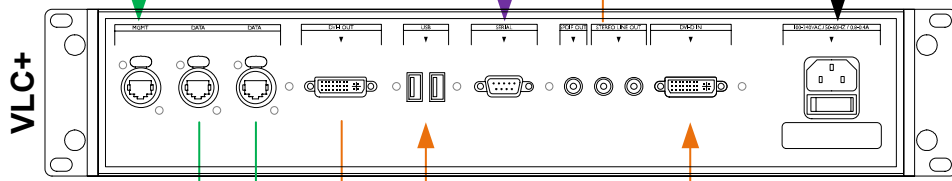Left + Right cinch connector
SPDIF cinch connector
- *To audio system*

Mains input

IEC connector. UK, EU and US cable included
- *From mains power installation*
- *100-240V AC 50-60Hz 0.8-0.4A*
- *80W typical, 200W maximum*

VLC+

Ethernet / Data

1xRJ45 socket (10/100/1000 Base-TX)
1xRJ45 socket (future development)
- *eDMX output to lighting*

USB

For service use only

DVI-D Input

DVI-I connector, only DVI-D supported
- *For live video input*

DVI-I Output

DVI-I connector
- *To DVI-I compatible fixtures*
- *To preview monitor*

- *Consult the **Installation Guide** for technical details*
- *See **General Notes.pdf** for information on cabling types*
- *Contact your supplier, visit our website or mail support with any other questions*

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Reference: 0006	Name: VLC+ interfaces		
Size: A4	Date:	Rev:	Notes:
	27/09/2016	V 1.0	Setup
Page: 1 of 1	17/09/2018	V 1.1	Minor adjustments
	21/01/2019	V 1.2	Minor adjustments