



V-Power Power Supply





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V-Power use 3-phase power supply, which can be compatible with VDA rack / C15 rack power supply support. The main power interface uses 10² cable, and each internal channel uses 6² cable. At the same time, it can drive 6 x VDA18 and 6 x C15 power amplification controllers.

2U distribution of front panel includes 32A 5-pin power input and output interface, 100A main power switch and 3-channel led voltage display. The rear panel has 6 channel power output, 2-ch auxiliary power output and 2-channel power socket. V-power can change the rear output power according to different power amplifiers, including 6x powerCON 32A / 6x powerCON 20A.



Technical Specification

Front connectors

Main power Input	32A 5pin (3P+N+G)
Main power Output	32A 5pin (3P+N+G)
LED lamp display	LED:L1,L2,L3
AC Voltage Panel display	L1,L2,L3 Display
Power channel	8-channel power supply sequence
Power switch	100A
Forced start	PASS
Switch	ON/OFF

Rear connectors

Power Output	6 x 20A Output / 6 x 32A Output(Replaceable) 3-4ch(L1) 5-6ch(L2) 7-8ch(L3)
Auxiliary power supply	2 x 20A
Auxiliary power supply	2 x power outlets

Physical data

Dimensions (W x H x D)	483 x 88 x 250 mm
Material	Metal
Finish	Black
Protection rating	IP2x
Weight	7.5kg / 16.5lb



V-Power Dimensions CAD

