

24VAC INTERNAL ENCAPSULATED POWER SUPPLY



VPSU24VAC-750e



VPSU24VAC-1500e



VPSU24VAC-2000e



VPSU24VAC-3000e

TECHNICAL SPECIFICATION

MODEL	VPSU24VAC-750e	VPSU24VAC-1500e	VPSU24VAC-2000e	VPSU24VAC-3000e
INPUT				
Voltage	230V ac nominal (+10% / -15%)			
Frequency	50Hz			
AC connections	Stripped ends - 0.9m lead			
OUTPUT				
Voltage	24V ac (+/- 5%) @ 230V ac input			
Max load current	750mA	1500mA	2000mA	3000mA
Voltage range	24V ac to 27V ac (on full load to off load @ 230V ac)			
Out put connections	2-way connector block (screw terminals) - 1m lead			
PHYSICAL				
Environment	-100C to 400C @ up to 95% RH, IP68 external enclosure			
Type	Class II			
Dimensions	115x63x55mm (LxWxH)	100x75x67mm (LxWxH)	100x75x67mm (LxWxH)	100x80x67mm (LxWxH)
Mounting holes	2	2	2	2
Weight	Approx 750g	Approx 1.04kg	Approx 1.14kg	Approx 1.44kg
Compliance	Low Voltage: 2014/35EU, EMC: 2104/30/EU, RoHS2: 2011/65/EU, WEEE: 2012/19/EU			

KEY FEATURES

24VDC output

Internal encapsulated PSU

MODELS IN THIS RANGE

0785150 VPSU24VAC-750e

0785160 VPSU24VAC-1500e

0785170 VPSU24VAC-2000e

0785180 VPSU24VAC-3000e



No liability will be accepted by Vista for any errors or omissions in this information | Subject to change without notice.

DS - VPSU24VAC-xxx - Version 1



TEL +44 (0) 118 912 5000

