

USP-DM48V 20A- 462232



Redundancy module of rail series, output voltage DC: 48V, DC voltage range: 36~60V, rated output current: input0~20A/time, voltage drop: 0.25V, peak current: 30A 5S, width32mm, height125.2mm.

Product parameter

Parameter	Data
Packing unit(pcs)	/
NW per piece(g)	/

Product certification

Parameter	Data
Certification logo	

Technical data

Parameter	Data
Color	grey
Output voltage,DC(V)	24V
DC voltage range(V)	19-29V
Rated output current(A)	Input0-20A/time
Voltage drop	0.25V
Peak current	30A 5S
Input reverse current	40VDC
Efficiency	98%
Shock current	Cold start current15A/115VAC , 15A/230VAC
Capacitance	320uF

Parameter	Data
Redundancy	Support redundancy of 1+1 and N+1
Relay	30Vdc/1A Resistive load
Working temperature	-40 ~ +80
Ambient temperature (storage/transportation) ()	-40 ~ +85
Insulation impedance	100M Ω Ohms/500VDC/25 /70%RH
Voltage resistance	I/P-O/P:0.5KVAC
EMC standards	EN55032,U L62368-1,IEC62368-1

Dimension

Parameter	Data
Width(mm)	102
Thickness(mm)	32
Height(mm)	125.2