

DC/DC INVERTER PU-250

10VDC ÷ 20VDC -> 24VDC 250W

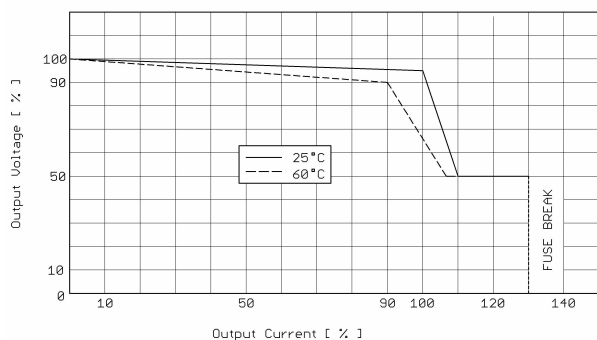


Input voltage [VDC]:	10÷20
Output voltage [VDC]:	24
Power [W]:	250
Max. continuous current [A]:	10
Fuse protection 12V [A]:	30
Overload protection [V]:	NO
Stand by current:	<30mA
Output voltage ripple:	<50mV
Input voltage ripple:	<50mV
Operating temperature:	-25 ~ +55°C
Galvanic isolation:	NO
Efficiency:	92%
Cooling type:	Passive
Connection:	M4 connector
Housing:	Aluminum
IP protection:	IP21
Dimensions LxBxH [mm]:	130x95x55
Weight [g]:	500
Safety:	EN 60950
Emission:	EN 55014-1
Immunity:	EN 55014-2
Product code:	2502404

- increase voltage
- can be connected in parallel
- available in other output voltages (supplied to order)



TYP. CURRENT LIMITED CURVE



PU series

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