



Svensk Binär Teknik

DC-DC48V-384W

Output 48VDC / 8A (384Watt), input from 10 - 25VDC.
DC-DC step-up, Not galvanically isolated

FEATURES

- 12-25VDC to 48VDC 384Watt step-up converter
- No galvanic isolation between input and output
- Input from 10 - 25VDC
- 93% efficiency
- Max. ripple full load: 170mV
- No-load current: 70mA
- Overvoltage and overheat protected
- Aluminum metal housing with IP68 tightness
- Flange mounting
- Cable length: 14cm
- Working temperature -40 - +80°C
- Dimensions: 100 x 80 x 39mm
- Weight: 500g



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For business customers only (B2B). Prices exclude VAT. We reserve the right to correct errors and make changes.



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DC-DC48V-384W

SPECIFICATIONS

Operating Temp.	:	-40°C - 75°C
Beskyttelse	:	Surge protection
Effekt	:	385Watt
IP-Tæthed	:	IP68
Montering	:	Vægmontage
Dimensioner	:	100 x 80 x 39mm



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