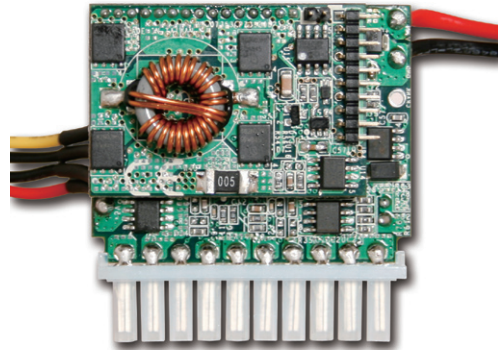
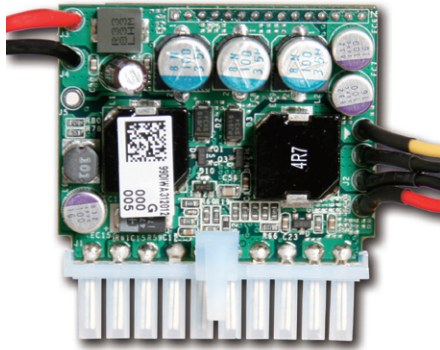


GADIWA-3120

96W DC/DC 9V~29V/wide-input, ATX/output, Socket Type Converter



GADIWA-3120 is a wide input socket type converter. It normally support 96Watts and maximum can reach to 120Watts. GADIWA-3120 can save more space and cost, it's not only capability for fan-less system but also suitability for different application. Moreover, the converter is made and tested by automatic production line; therefore, it can provide high quality and performance.

FEATURES

- 9~29V/Wide-input, plug into the ATX connector with socket output
- Compact and user-friendly design for installation and maintenance
- Fan-less design for mission-critical application
- Small size to save space

SPECIFICATION

Input Voltage	9V~29V, 6~9V workable with derating
Line Regulation	9V~29V/input
Output	96Watts / 120Watts Peak
Efficiency	>85% @ 12V
EMI & Safety Approval	CE, FCC
MTBF	414,861hrs @45°C, 301,476hrs @55°C
Input Connector	Mini-Fit 2 pin (P/N: B6902310)
Output Connector	Mini-Fit 4 pin (P/N: B6902330)
Dimension (WxDxH)	48 x 23.5 x 50.1 mm

CHARACTERISTICS

Output Voltage	Load Regulation	Cross Regulation
+12V	0~7A	6A
+5V	0~6A	4A
+3.3V	0~6A	6A
+5Vsb	0~2A (Share with +5V)	2A (Share with +5V)
-12V	0~0.1A	0.1A

ORDERING GUIDE

- **GADIWA-3120**
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Installation Image

