

MIOe-PWR1

12-24V DC to DC Power Module

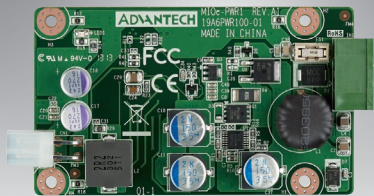
MI/O-Chassis compliant

MIOe-PWR2

9-36V DC to DC Power Module

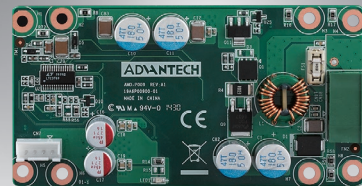
MI/O-Chassis compliant

NEW



UL CB C E FCC

NEW



UL CB C E FCC

Specifications

General	Input Voltage	12 to 24 V _{DC} ±5%
	Output Voltage	12V ±10%
	Output Current	Max. 5A
	Protection	OVP, OCP, Anti-reverse
	Connector type	Input: Phoenix 2pin Output: ATX 2x2pin
Mechanical and Environmental	Dimensions (L x W)	90 x 53 mm (3.5" x 2.1")
	Operating Temperature	0 ~ 60° C (32 ~ 140° F)
	Weight	0.084 kg (0.185 lb)
	Operating Humidity	0% ~ 90% relative humidity, non-condensing

Specifications

General	Input Voltage	9 to 36 V _{DC}
	Output Voltage	12V ±10%
	Output Current	Max. 5A
	Protection	OVP, OCP, Anti-reverse
	Connector type	Input: Phoenix 2pin Output: 4pin 2.54mm Wafer
Mechanical and Environmental	Dimensions (L x W)	102 x 53 mm (4" x 2.1")
	Operating Temperature	0 ~ 60° C (32 ~ 140° F)
	Weight	0.115 kg (0.253 lb)
	Operating Humidity	10~95% R.H. @ 40C, 95% R.H. non-condensing

Ordering Information

P/N	Description
MIOe-PWR1-00A1E	12-24V DC to DC power module
MIOe-PWR1Z-00A1E	12-24V DC power module -20 ~ 80 ° C

Ordering Information

P/N	Description
MIOe-PWR2-00A1E	9-36V DC to DC power module

Accessories

Part No.	Description
1700021072-01	Power cable 2*2P-4.2/2*2P-4.2, 10cm

Accessories

Part No.	Description
1700023499-01	Power cable 2*2P-4.2/1*4-2.5 5cm

Vertrieb durch



AMC – Analytik & Messtechnik GmbH Chemnitz

Heinrich-Lorenz-Str. 55 Tel.: +49/371/38388-0
09120 Chemnitz Fax: +49/371/38388-99
E-Mail: info@amc-systeme.de Web: www.amc-systeme.de