



Features:

- +/- 10% Wide Input Range Voltage
- Industrial standard Pin Out
- Dual or Single Output
- Un-Regulated Output
- Efficiency up to 84%
- 1000Vdc Isolation
- 3 Year Warranty



Specification

Input Voltage	4.5-26.4Vdc
Output Power (Watts)	0-2W
Operating Temperature	-40°C to 85°C
Storage Temperature	-40°C to 125°C
Relative Humidity	0-95%
Dimensions (WxLxH)	7.1mm X 19.5mm X 10.2mm

Output Voltage and Current Rating Chart

Model Number	Input Voltage	Output Voltage	Output Current		Efficiency (Typ.)	Cap. Load
			Min	Max		
ACA02-101	4.5 - 5.5Vdc (Nominal: 5V)	3.3Vdc	12.1mA	606mA	77%	470
ACA02-102		5Vdc	8mA	400mA	79%	470
ACA02-105		12Vdc	3.3mA	167mA	81%	470
ACA02-106		15Vdc	2.7mA	133mA	81%	470
ACA02-202		+/-5Vdc	+/-4.mA	+/-200mA	80%	330
ACA02-205		+/-12Vdc	+/-1.7mA	+/-83mA	80%	330
ACA02-206		+/-15Vdc	+/-1.3mA	+/-67mA	80%	330
ACB02-101	10.8 - 13.2Vdc (Nominal: 12V)	3.3Vdc	12.1mA	606mA	78%	470
ACB02-102		5Vdc	8mA	400mA	80%	470
ACB02-105		12Vdc	3.3mA	167mA	83%	470
ACB02-106		15Vdc	2.7mA	133mA	84%	470
ACB02-202		+/-5Vdc	+/-4.mA	+/-200mA	80%	330
ACB02-205		+/-12Vdc	+/-1.7mA	+/-83mA	81%	330
ACB02-206		+/-15Vdc	+/-1.3mA	+/-67mA	82%	330
ACC02-101	21.6 - 26.4Vdc (Nominal: 24V)	3.3Vdc	12.1mA	606mA	76%	470
ACC02-102		5Vdc	8mA	400mA	78%	470
ACC02-105		12Vdc	3.3mA	167mA	82%	470
ACC02-106		15Vdc	2.7mA	133mA	82%	470
ACC02-202		+/-5Vdc	+/-4.mA	+/-200mA	80%	330
ACC02-205		+/-12Vdc	+/-1.7mA	+/-83mA	81%	330
ACC02-206		+/-15Vdc	+/-1.3mA	+/-67mA	82%	330