

Country of Origin :	China
Operating Temperature :	0 ~ 40° C
Dimension :	108 x 47.3 x 28 mm
Approvals / Marks :	UL, c-UL, TÜV, CB, CE, BSMI



### Features:

Universal 90~264VAC input with IEC320-C8 (2pin) or IEC320-C6 (3pin) inlet

Output connector: standard: 5.5 x 2.1 x 9.5mm or customer requirement

No Load Standby Power : 0.5 ~ 0.8W max.

Over voltage, overload & short circuit protection

High Efficiency design / Attractive Appearance/ High Performance

1 year warranty

### Specification:

MODEL	MODEL	OUTPUT					
IEC320-C8 (2p)	IEC320-C6 (3p)	Voltage	Load min.	Load max.	Tolerance	Ripple & Noise	Max. Power
ACMC-01	ACMC-11	12V	0A	4.6A	5%		55W
ACMC-02	ACMC-12	16V	0A	4.1A	5%		65W
ACMC-03	ACMC-13	19V	0A	3.42A	5%		65W
ACMC-04	ACMC-14	24V	0A	2.8A	5%		65W
ACMC-05	ACMC-15	22.0 ~ 24.5V	0A	2.95 ~ 2.65A	5%		65W
ACMC-06	ACMC-16	18.5 ~ 20.0V	0A	3.51 ~ 3.25A	5%		65W
ACMC-07	ACMC-17	15V	0A	3.0A	5%	200mV	65W
ACMC-08	ACMC-18	12.0 ~ 14.0V	0A	4.58 ~ 3.92A	5%		55W
Efficiency (min)		82% @ full load / full input range					
INPUT	Voltage	90 ~ 264VAC					
	Frequency	47 ~ 63 Hz					
	Current (max)	1.7A					
	Inrush Current (max)	100A @ 230VAC					
	Leakage Current	< 0.25mA @ 254VAC					
PROTECTION	Overload	> 157% of rated max. load, operates normal after overload condition has been corrected					
	Over Voltage	> 150% of rated voltage, latch off. Reset: power on					
	Short Circuit	Yes, operates normal after short condition has been corrected					
OTHERS	Setup time	< 3s @ 110VAC ( from power on until Output power = 90% )					
	Rise time	< 50ms @ 110VAC					
	Holdup time	> 12ms @ 110VAC					
	Withstand Voltage	I/P-O/P: 3KVAC / 1 minute					
	Power Consumption	No Load : max. 0.8W @ 240VAC / 0.5W @ 100VAC					
Environment	Temperature	Operating: 0 ~ 40°C / Storage: -40 ~ 85°C					
	Humidity	10% ~ 90% RH					
Connection	Input	IEC320-C8					
	Output	Plug: standard: 5.5 x 2.1 x 9.5 mm or customer requirement / Cable: 120cm of UL1185, 18AWG					
M.T.B.F.	-						
SAFETY	UL 60950-1 / c-UL / TÜV EN60950 / IEC60950-1 / CB / BS / BSMI						
EMC	EMI	EN61204-3 / FCC / ANSIC63.4 / CISPR22 Class B					
	EMS	EN61204-3					
WEIGHT	N.W.: 0.24 kg						