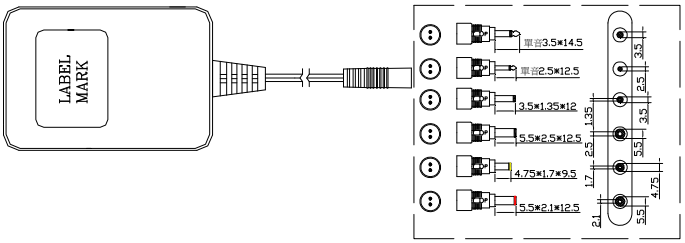
AC TO AC ADAPTOR

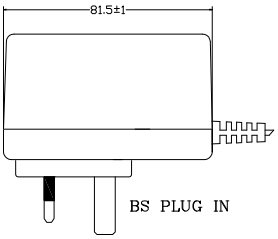
Ideal Power Ltd.	77DB-10-09M	INPUT VOLTAGE	240VAC
		OUTPUT VOLTAGE	9VAC

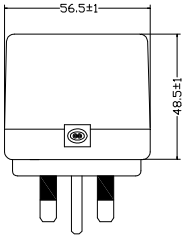
ELECTRICAL & MECHANICAL SPECIFICATION

KM81689

18718







ELECTRONICAL SPECIFICATION

Input Voltage	*240*	Volts
Frequency (Hz)	*50*	Hz
Power Rated (W)	*15*	W
Exciting Current With No load	*70*	mA Max
Exciting Current With Full load	*100*	mA Max
Output Voltage	*9.0*	Volts+5%
Output Current	*1.1*	Amp
Output Voltage Without Load	*12.0*	Volts±5%

HI-POT :

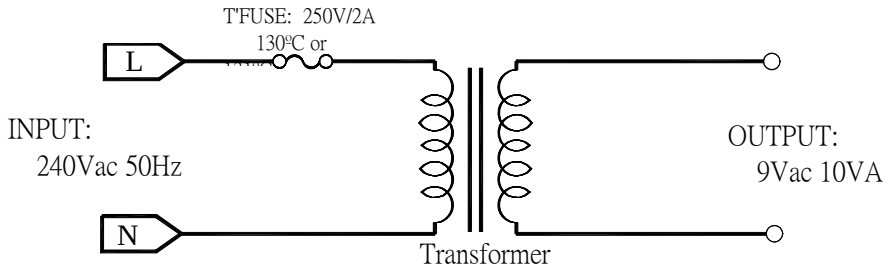
Test Time	*1*	Min
PRI TO SEC	*3750*	Volts
PRI TO CORE	*3750*	Volts
SEC TO CORE	*1250*	Volts
Efficiency	*80*	%
Insulation Class	*B (130)*	℃

MECHANICAL SPECIFICATION

Dimensions (L*W*H)	*81.5*56.5*48.5*	mm
Weight	*345*	g
Environment:		
Operating Temperature	*-10 To 40*	℃
Storage Temperature	*-20 To 70*	℃
Relative Temperature 40℃±2℃		
RELATIVE HUMIDITY	*90% RH*	

Input Cable:	***BS PLUG IN***
Output Cable:	***2468 22AWG/2C 80 ℃ 1.8M LENGTH + JACK***

ELECTRICAL CIRCUIT



Head Office : Acorn House, Tree Beech Enterprise Park, Gunn, Barnstaple, Devon, England EX32 7NZ
TEL: +44 (0) 845 260 3400 FAX: +44 (0) 845 260 3400 E-Mail: info@idealpower.co.uk WEB: www.idealpower.co.uk