

TDC Power Products Co.,Ltd
Cheng Yen Electronic Co.,Ltd

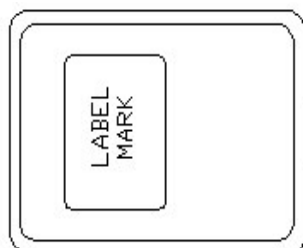
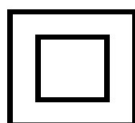
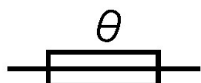
DBEA-18WP

FOR PL-7W*2 , PL-9W*2 PL-18W * 1
LAMP

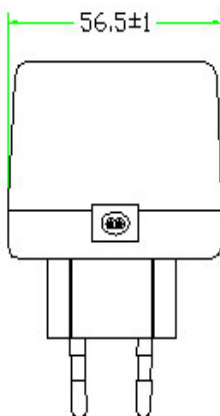
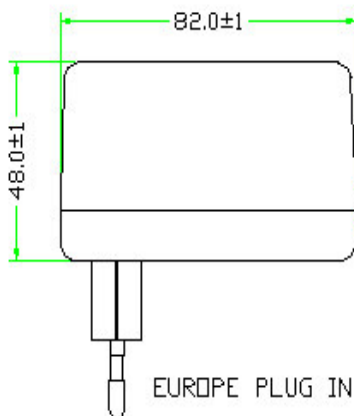
ELECTRICAL & MECHANICAL SPECIFICATIONS



18718



OUTPUT CORD:
VDE H05VVH2-F 2*0.75mm²
1.8M LONG +S/T(30*9mm)



ELECTRONICAL SPECIFICATIONS

Input Voltage	230	Volts
Frequency	50	Hz
Lamp Rated	18	W
Lamp Voltage	100	Volts
Line Regulation(±)	5	%
Operating Current	0.22	Amp
Input Rated(Operating)	21.6	W
Open Circuit Voltage	230	Volts
Wattage Range (output)	17.1~18.9	W
Efficiency of lamp	80	%
Voltage range at rated(output)	90~110	Volts
Current range at rated(output)	0.21~0.23	Amp
Current range at short test(output)	0.313	Amp
Impedance(at calibration current)	21.0	Ω
For lamp use	PL-7W*2, 9W*2, 18W*1.	

HI-POT :

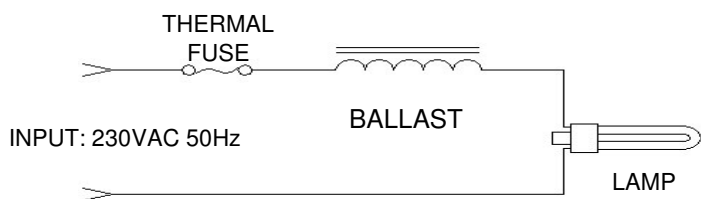
Leakage Current	0.5	m A
Test Time	1	Min
COLL TO CASE	3750	Volts

Insulation Class **B (130)** °C

MECHANICAL SPECIFICATIONS

Dimensions (L*W*H)	82.0*56.5*48.0	mm
Weight	390	g
Environment:		
Operating Temperture	-10 To 40	°C
Storage Temperature	-20 To 70	°C
Relative Humperture	40	±2°C

ELECTRICAL CIRCUIT



RELATIVE HUMIDITY 90% RH

EUROPE PLUG

Input Cable:

Output Cable: **VDE H05 VVH2-F 2*0.75mm²
1.8M LONG+S/T(30*9mm)**