

TDC Power Products Co.,Ltd

DE-06-3.5WL

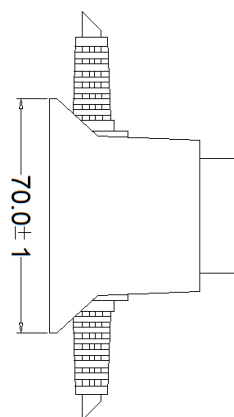
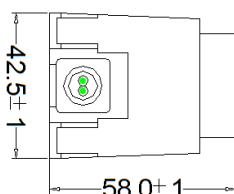
INPUT VOLTAGE **230VAC**

OUTPUT VOLTAGE **3.5VAC**

ELECTRICAL & MECHANICAL SPECIFICATION

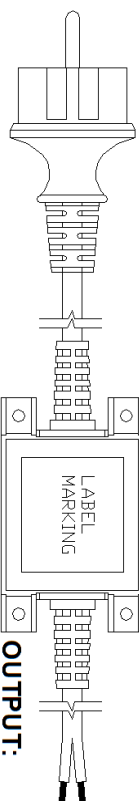


"Eine beschädigte Anschlußleitung kann nicht ausgewechselt werden. Der Trafo darf nicht weiter benutzt werden."



INPUT CORD:
VDE H05RN-F 2*0.75mm²
+GERMAN PLUG

OUTPUT:
SPT-2W 18AWG*2C
+20*6mm S/T



ELECTRONICAL SPECIFICATION

Input Voltage	230	Volts
Frequency (Hz)	50	Hz
Power Rated (W)	10	W
Exciting Current With No load	70	mA Max
Exciting Current With Full load	80	mA Max
Output Voltage	3.5	Volts±5%
Output Current	1.72	Amp
Output Voltage Without Load	4.1	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)	°C



MECHANICAL SPECIFICATION

Dimensions (L*W*H)	70.0*42.5*58.0	mm
Weight	490	g
Environment:		
Operating Temperature	-10 To 40	°C
Storage Temperature	-20 To 70	°C
Relative Temperature	40°C±2°C	
RELATIVE HUMIDITY	90% RH	

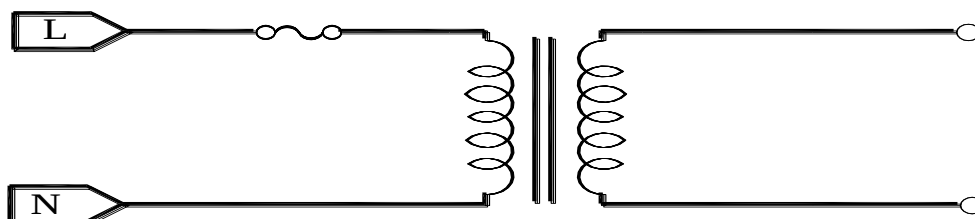
Input Cable: **VDE H05RN-F 2*0.75mm² 2.0M
LENGTH+GERMAN PLUG**

Output Cable: **SPT-2W 18AWG*2C 20cm
LENGTH+20*6mm S/T**

ELECTRICAL CIRCUIT

T'FUSE: 250V/1A 130°C

INPUT:
230Vac 50Hz



Transformer

OUTPUT:
3.5Vac 6VA

