

Features:

- Universal AC Input 90—264Vac
- Low ripple & noise
- No minimum load requirement
- 100% burn in test
- 1 year warranty

Safety:

- UL, cUL, GS, CB, CE, FCC



Specifications:

MODEL NO.	3A-181WP-05	3A-181WP-06	3A-181WP-09	3A-181WP-12	3A-181WP-15	3A-181WP-18	3A-181WP-24
PART NO.	T3507ST	T3584ST	T3508ST	T3509ST	T3510ST	T3511ST	T3512ST
OUTPUT:							
Voltage	5VDC	6VDC	9VDC	12VDC	15VDC	18VDC	24VDC
Current (Max)	3A	3A	2A	1.5A	1.2A	1.0A	0.75A
Current (Min)	0A						
Line Regulation	+/-1%						
Load Regulation	+/-5%						
Over Voltage Protection	6.46 -7.17VDC O/P Shutdown	7.1-7.9VDC O/P Shutdown	11.4-12.6VDC O/P Shutdown	14.25-15.75VDC O/P Shutdown	17.1-18.9VDC O/P Shutdown	19-21vVDC O/P Shutdown	25.6-28.3VDC O/P Shutdown
Short Circuit Protection	O/P Shutdown Auto Restart						
Ripple Voltage (L-F)	150mV P-P	150mV P-P	150mV P-P	150mV P-P	150mV P-P	180mV P-P	250mV P-P
O/P Connector (1.8M Jack Lead)	2.1x5.5x12mm Centre +VE						
SAFETY:							
Hi Pot Test I/P-O/P	3KVAC or 4242VDC						
Insulation I/P-O/P	100Mohm						
TEMPERATURE:							
Operating	0' to 40°C						
Storage	-10°C to 75°C						
HUMIDITY:							
Operating	20 to 85% Non Condensing						
Storage	-10 to 95% Non Condensing						
INPUT:							
Voltage	90 to 264VAC						
Frequency	47 to 63Hz						
Current RMS (Max)	600mA						
Inrush Current	30/60A						
Leakage Current	0.25mA						
Efficiency (Min)	60% Min						
MTBF	50K Hours						
Safety	UL 60950-1, CSA C22.2 No. 60950-1, EN 60950-1, IEC 60950-1						
Additional Safety	PSE	PSE	PSE	PSE	PSE		
EMI	FCC CFR 47 PART 15, EN 55022, EN 61000-3						
EMS	EN 50024 (EN 61204-3), EN 61000-4						

PLUG & GO 18 WATT SERIES

Weight: 245g Approx.

Dimensions:

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THE POWER TO SUPPLY

