

ISO 9001
REGISTERED**AC Output, Wall Plug-In and DeskTop, Outdoor Use**Part Number Ordering System (See Page 78)
Output Plug/Cord Options (See Page 67)**General Specifications:****Input Voltage/ Frequency:**

120VAC+/-10%/ 60Hz for N.A.Types

Input Voltage/Frequency:

230VAC+/-10%/50Hz for Euro. Types

240VAC+/-10%/50Hz for Australia Types

Output Voltage Tolerance:

+/-5% at full load

Protection:

Primary Thermal Fuse

Configuration:

Step Down AC/AC Transformer

N.A./Euro./Australia (SAA) Type Wall Plug-in or Desk-Top Dual

Cord In/ Out

Operating Temperature:

0° to 40°C

Humidity:

0%-90% R.H., non-condensing

Storage Temperature:

-20° to 70°C

Dielectric Strength:**N.A.Models:**

1500VAC pri-sec;

1500VAC pri-ground/ 500VAC sec-ground (option)

Euro./Australia Models:

2500VAC pri-sec;

2500VAC pri-ground/ 500VAC sec-ground (option)

Enclosure:

Black Polycarbonate, UL94V-0

Cooling:

Thermal Convection, no-vents

Cords:

Output: Standard 6 ft. multi-conductor, 24-18AWG;

Input: 2 or 3 conductor, 18AWG SPT-1 Input (Desktop only).

For other output cords, please refer to Output Plug/Cord options.

Safety/EMI:**N.A. Models:**

UL1310, UL1838 UL1012/FCC Class B, E2268 43

Euro./Australia Models:

TUV/GS to EN60950; AS/NZS 3108/CE Compliant

Notes:

- 1) For unit size and output cords please refer to Adaptors Case Style and Adaptors Output Plug/Cord Options
- 2) For Input Blade Options please refer to International-Adaptor Input Blade Options

Unit Size Codes:**Input Blade Style:**

A: N.A.; E: Euro.; S: Australia

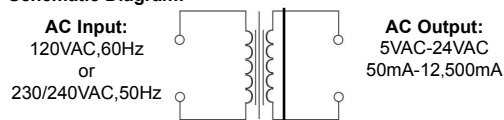
Output Power (w):

06W through 200W

P: Wall Plug Case; L: Dual Cord (Tabletop) Case

Options:

- 1) Primary Earth ground PIN and secondary/shield ground.
- 2) Custom output cords, connectors and shielding arrangements.
- 3) Other outputs or custom design per customer specifications

Schematic Diagram:

** MODEL NUMBER	OUTPUT (VAC)	* MAX CURRENT (MA)	CASE SIZE	N.A. DESKTOP	EURO. WALL PLUG	EURO. DESKTOP	SAA WALL PLUG
GT-DE-06-3.5WP(L)	3.5	1710	E06WP(L)		■	■	
GT-DE-10.5-3.5WP(L)	3.5	3000	E10.5WP(L)		■	■	
GT-DE-21-3.5WP(L)	3.5	6000	E21WP(L)		■	■	
GT-DE-06-06WP(L)	6.0	1000	E06WP(L)		■	■	
GT-DE-10.5-06WP(L)	6.0	1750	E10.5WP(L)		■	■	
GT-DE-21-06WP(L)	6.0	3500	E21WP(L)		■	■	
GT-DE(S)-30-06WL	6.0	5000	E(S)30WL			■	■
GT-DE(S)-36-06WL	6.0	6000	E(S)36WL			■	■
GT-DE(S)-45-06WL	6.0	7500	E(S)45WL			■	■
GT-DE(S)-60-06WL	6.0	10000	E(S)60WL			■	■
GT-DE(S)-06-7.5WL	7.5	800	E06WP(L)		■	■	
GT-DE-10.5-7.5WP(L)	7.5	1400	E10.5WP(L)		■	■	
GT-DE-21-7.5WP(L)	7.5	2800	E21WP(L)		■	■	
GT-DE(S)-30-7.5WL	7.5	4000	E(S)30WL			■	■
GT-DE(S)-36-7.5WL	7.5	4800	E(S)36WL			■	■
GT-DE(S)-45-7.5WL	7.5	6000	E(S)45WL			■	■
GT-DE(S)-60-7.5WL	7.5	8000	E(S)60WL			■	■
GT-DE-06-09WP(L)	9.0	670	E(S)06WL		■	■	



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AC/AC WEATHERPROOF ADAPTORS FOR NORTH AMERICA, EUROPE, AUSTRALIA

AC Output, Wall Plug-In and DeskTop, Outdoor Use

Part Number Ordering System (See Page 78)
Output Plug/Cord Options (See Page 67)



** MODEL NUMBER	OUTPUT (VAC)	* MAX CURRENT (MA)	CASE SIZE	N.A. DESKTOP	EURO. WALL PLUG	EURO. DESKTOP	SAA WALL PLUG
GT-DE-10.5-09WP(L)	9.0	1170	E10.5WP(L)		■	■	
GT-DE-21-09WP(L)	9.0	2330	E21WP(L)		■	■	
GT-DE(S)-30-09WL	9.0	3330	E(S)30WL			■	■
GT-DE(S)-36-09L	9.0	4000	E(S)36WL			■	■
GT-DE(S)-45-09L	9.0	5000	E(S)45WL			■	■
GT-DE(S)-60-09L	9.0	6670	E(S)60WL			■	■
GT-DE-06-12WP(L)	12.0	500	E06WP(L)		■	■	
GT-DE-10-12WL	12.0	830	E10WL			■	
GT-DE-10.5-12WP(L)	12.0	880	E10.5WP(L)		■	■	
GT-DA-12-12WL	12.0	1000	A12WL	■			
GT-DE-21-12WP(L)	12.0	1750	E21WP(L)		■	■	
GT-DA-22-12WL	12.0	1830	A22WL	■			
GT-DA(E,S)-30-12WL	12.0	2500	A(E,S)30WL	■		■	■
GT-DA(E,S)-36-12WL	12.0	3000	A(E,S)36WL	■		■	■
GT-DE(S)-45-12WL	12.0	3750	E(S)45WL			■	■
GT-DA(E,S)-60-12WL	12.0	5000	A(E,S)60WL	■		■	■
GT-DA-100-12WL	12.0	8330	A100WL	■			
GT-DE(S)-105-12WL	12.0	8750	E(S)105WL			■	■
GT-DA(E,S)-150-12WL	12.0	12500	A(E,S)150WL	■		■	■
GT-DE-06-15WP(L)	15.0	400	E06WP(L)		■	■	
GT-DE-10.5-15WP(L)	15.0	700	E10.5WP(L)		■	■	
GT-DE-21-15WP(L)	15.0	1400	E21WP(L)		■	■	
GT-DE(S)-30-15WL	15.0	2000	E(S)30WL			■	■
GT-DE(S)-36-15WL	15.0	2400	E(S)36WL			■	■
GT-DE(S)-45-15WL	15.0	3000	E(S)45WL			■	■
GT-DE(S)-60-15WL	15.0	4000	E(S)60WL			■	■
GT-DE-06-18P(L)	18.0	330	E0 6WP(L)		■	■	
GT-DE-10.5-18P(L)	18.0	580	E10.5WP(L)		■	■	
GT-DE-21-18P(L)	18.0	1170	E21WP(L)		■	■	
GT-DE(S)-30-18L	18.0	1670	E(S)30WL			■	■
GT-DE(S)-36-18L	18.0	2000	E(S)36WL			■	■
GT-DE(S)-45-18L	18.0	2500	E(S)45WL			■	■
GT-DE(S)-60-18L	18.0	3330	E(S)60WL			■	■
GT-DE-06-20WP(L)	20.0	300	E06WP(L)		■	■	
GT-DE-10.5-20WP(L)	20.0	530	E10.5WP(L)		■	■	
GT-DE-21-20WP(L)	20.0	1050	E21WP(L)		■	■	
GT-DE(S)-30-20WL	20.0	1500	E(S)30WL			■	■
GT-DE(S)-36-20WL	20.0	1800	E(S)36WL			■	■
GT-DE(S)-45-20WL	20.0	2250	E(S)45WL			■	■
GT-DE(S)-60-20WL	20.0	3000	E(S)60WL			■	■
GT-DE-06-22WP(L)	22.0	270	E06WP(L)		■	■	
GT-DE-10.5-22WP(L)	22.0	470	E10.5WP(L)		■	■	

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GT-DE-21-22WP(L)	22.0	950	E21WP(L)		■	■	
GT-DE(S)-30-22WL	22.0	1360	E(S)30WL			■	■
GT-DE(S)-36-22WL	22.0	1360	E(S)36WL			■	■
GT-DE(S)-45-22WL	22.0	2050	E(S)45WL			■	■
GT-DE(S)-60-22WL	22.0	2730	E(S)60WL			■	■
GT-DE-06-24WP(L)	24.0	250	E06WP(L)		■	■	
GT-DE-10.5-24WP(L)	24.0	440	E10.5WP(L)		■	■	
GT-DE-21-24WP(L)	24.0	870	E21WP(L)		■	■	
GT-DE(S)-30-24WL	24.0	1250	E(S)30WL			■	■
GT-DE(S)-36-24WL	24.0	1500	E(S)36WL			■	■
GT-DE(S)-45-24WL	24.0	1880	E(S)45WL			■	■
GT-DA(E,S)-60-24WL	24.0	2500	A(E,S)60WL	■		■	■
GT-DA-100-24WL	24.0	4170	A100WL	■			
GT-DE(S)-105-24WL	24.0	4380	E(S)105WL			■	■
GT-DA(E,S)-150-24WL	24.0	6250	A(E,S)150WL	■		■	■



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