

ISO 9001
REGISTERED**DC Output, Wall Plug-In and DeskTop**Part Number Ordering System (See Page 78)
Output Plug/Cord Options (See Page 67)

General Specifications: Input Voltage/ Frequency:
230VAC+/-10%/50Hz for Euro.Type Models
240VAC+/-10%/50Hz for U.K./Australia Type Models

Output VoltageTolerance:
+/-5% at full load

Protection:
Primary Thermal Fuse

Configuration:
Step Down Line Transformer with Rectifier-Capacitor
Filter, Euro./U.K./Australia (SAA) Type Wall Plug-in
or DeskTop Dual Cord In/ Out

Operating Temperature:
0° to 40° C

Humidity:
0% to 90% R.H., non-condensing

Storage Temperature:
-20° to 70° C

Dielectric Strength:
2500VAC pri-sec
2500VAC pri-ground / 500VAC sec-ground (option)

Enclosure:
Black Polycarbonate, UL94V-0

Cooling:
Thermal Convection, no-vents

Cords:
Output: Standard, 6ft. 2 conductor, 24-18AWG;
Input: 2 or 3 conductor, (DeskTop)
For other output cords, please refer to Output
Plug/Cord Options

Safety:
All Models are TUV/GS approved to EN60950;
TUV Subscriber #41405
Australian Models comply with AS/NZS 3108

EMI:
CE Compliant

Model Selection Road Map Example:

1. Required: ITE EN60950 9VDC / 700mA, EURO. "2" Prong Plug, Wall Plug-In, Output Plug Center Positive 2.5mm ID Barrel.
2. Selection table presented in increasing output voltage order; page 3: locate 9VDC/700mA: GT-3T-4B-9-700D
3. Model Selected: GT-3T-4B-9-700D w/ case Size EI-48; Please refer to Adaptors Case Style.
4. Output Plug/Cord selected "L-"; Please refer to Adaptors Plug/Cord Options

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 for Input Blade Options
- *3) Within each Model, Output Current may vary from 50 mA to max load specified in 50mA increments pre serving output voltage +/-5% Tolerance
- **4) Optional for specifying Output Voltage Deviation from Standard Model add Suffix -x.x to Model No.

Unit Size Codes:

GT-3 Models EI 35,41,48,57,60,66: Transformer Core Size:

or

GT-D Models Input Blade Style:

E: Euro; B: U.K.; S: Australia

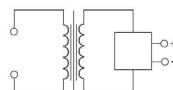
03, 18, 24: Output Power (w)

Options:

- 1) Primary earth ground pin and secondary/shield ground
- 2) Custom output cords, connectors and shielding attachments
- 3) Other outputs or custom design per customer specifications

Schematic Diagram:

AC Input:
220/230/240VAC
50Hz



DC Output:
3.0VDC-30VDC
50mA-2000mA



** MODEL NUMBER	OUTPUT (VDC)	* MAX CURRENT (MA)	CASE SIZE	EURO. WALL PLUG (E)	U.K. WALL PLUG (B)	SAA WALL PLUG (S)	EURO DESKTOP	U.K. DESKTOP	SAA DESKTOP
GT-3T35-3-200C	3.0	200	EI-35	■	■				
GT-3T35-3-300C	3.0	300	EI-35	■	■				
GT-3T35-3-400C	3.0	400	EI-35	■	■				
GT-3T41-3-1000D	3.0	1000	EI-41	■	■		■	■	
GT-DS-03-03D	3.0	1000	S03DP			■			
GT-3T41-4-1000D	4.0	1000	EI-41	■	■		■	■	
GT-3T41-4-1300D	4.0	1300	EI-41	■	■		■	■	
GT-3T48-4-1500D	4.0	1500	EI-48	■	■		■	■	
GT-3T35-4.5-500C	4.5	500	EI-35	■	■				
GT-3T41-4.5-600C	4.5	600	EI-41	■	■		■	■	
GT-DS-03-05D	4.5	670	S03DP			■			
GT-3T41-4.5-800C	4.5	800	EI-41	■	■		■	■	
GT-3T35-5.8-180B	6.0	180	EI-35	■	■				
GT-3T35-6-50C	6.0	50	EI-35	■	■				



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GT-3T35-6-100C	6.0	100	EI-35	■	■				
GT-3T35-6-150C	6.0	150	EI-35	■	■				
GT-3T35-6-200C	6.0	200	EI-35	■	■				
GT-3T35-6-250C	6.0	250	EI-35	■	■				
GT-3T35-6-300C	6.0	300	EI-35	■	■				
GT-3T35-6-350C	6.0	350	EI-35	■	■				
GT-3T41-6-400C	6.0	400	EI-41	■	■		■	■	
GT-3T41-6-500C	6.0	500	EI-41	■	■		■	■	
GT-DS-03-06D	6.0	500	S03DP			■			
GT-3T41-6-600D	6.0	600	EI-41	■	■		■	■	
GT-3T41-6-800D	6.0	800	EI-41	■	■		■	■	
GT-3T48-6-1000D	6.0	1000	EI-48	■	■		■	■	
GT-3T48-6-1200D	6.0	1200	EI-48	■	■		■	■	
GT-3T57-6-1200D	6.0	1200	EI-57	■	■		■	■	
GT-3T57-6-1500D	6.0	1500	EI-57	■	■		■	■	
GT-3T35-7.2-200B	7.2	200	EI-35	■	■		■	■	
GT-3T48-7.2-850B	7.2	850	EI-48	■			■		
GT-3T35-7.5-200C	7.5	200	EI-35	■	■	■			
GT-3T35-7.5-250C	7.5	250	EI-35	■	■				
GT-3T35-7.5-300C	7.5	300	EI-35	■	■				
GT-3T41-7.5-300C	7.5	300	EI-41	■	■		■	■	
GT-DS-03-08D	7.5	400	S03DP			■			
GT-3T41-7.5-500D	7.5	500	EI-41	■	■		■	■	
GT-3T41-7.5-700D	7.5	700	EI-41	■	■		■	■	
GT-3T48-7.5-900D	7.5	900	EI-48	■	■		■	■	
GT-3T48-7.5-1000D	7.5	1000	EI-48	■	■		■	■	
GT-3T48-7.5-1200D	7.5	1200	EI-48	■	■		■	■	
GT-3T57-7.5-1200D	7.5	1200	EI-57	■	■		■	■	
GT-3T57-7.5-1500D	7.5	1500	EI-57	■	■		■	■	
GT-3T60-7.5-2900D	7.5	2900	EI-60				■	■	
GT-3T35-8-200B	8.0	200	EI-35	■					
GT-3T41-8-350C	8.0	350	EI-41	■	■		■	■	
GT-3T48-8.7850B	8.7	850	EI-48	■			■	■	
GT-3T35-9-50C	9.0	500	EI-35	■	■				
GT-3T35-9-100C	9.0	100	EI-35	■	■				
GT-3T35-9-150C	9.0	150	EI-35	■	■				
GT-3T35-9-200C	9.0	200	EI-35	■	■				
GT-3T41-9-250C	9.0	250	EI-41			■	■	■	■
GT-3T35-9-300C	9.0	300	EI-35	■	■				
GT-3T41-9-300C	9.0	300	EI-41	■	■		■	■	
GT-3T41-9-300D	9.0	300	EI-41			■	■	■	■
GT-DS-03-09D	9.0	330	S03DP			■			

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GT-3T41-9-350D	9.0	350	EI-41	■	■		■	■	
GT-3T41-9-400D	9.0	400	EI-41	■	■		■	■	
GT-3T41-9-500D	9.0	500	EI-41	■	■		■	■	
GT-3T41-9-500D	9.0	500	EI-41			■	■	■	■
GT-3T41-9-600D	9.0	600	EI-41	■	■		■	■	
GT-3T41-9-650D	9.0	650	EI-41	■	■		■	■	
GT-3T48-9-700D	9.0	700	EI-48	■	■		■	■	
GT-3T48-9-800D	9.0	800	EI-48	■	■		■	■	
GT-3T48-9-900D	9.0	900	EI-48	■	■		■	■	
GT-3T48-9-1000D	9.0	1000	EI-48	■	■		■	■	
GT-3T48-9-1200D	9.0	1200	EI-48	■	■		■	■	
GT-3T48-10-550D	10.0	500	EI-48	■	■		■	■	
GT-3T48-10-700D	10.0	700	EI-48	■	■		■	■	
GT-3T48-10-850D	10.0	850	EI-48	■	■		■	■	
GT-3T35-11.6-180B	11.6	180	EI-35	■	■				
GT-3T41-11.8-300C	11.8	300	EI-41			■			■
GT-3T35-12-50C	12.0	50	EI-35	■	■				
GT-3T35-12-100C	12.0	100	EI-35	■	■				
GT-3T35-12-120C	12.0	120	EI-35	■	■				
GT-3T35-12-150C	12.0	150	EI-35	■	■				
GT-3T35-12-200C	12.0	200	EI-35	■	■				
GT-3T41-12-200C	12.0	200	EI-41	■	■		■	■	■
GT-3T41-12-250C	12.0	250	EI-41				■	■	■
GT-DS-03-12D	12.0	250	S03DP	■	■		■		
GT-3T41-12-300C	12.0	300	EI-41	■	■		■	■	
GT-3T41-12-400D	12.0	400	EI-41	■	■		■	■	
GT-3T41-12-500D	12.0	500	EI-41	■	■		■	■	
GT-3T48-12-700D	12.0	700	EI-48	■	■		■	■	
GT-3T48-12-800D	12.0	800	EI-48	■	■		■	■	
GT-3T48-12-900D	12.0	900	EI-48	■	■		■	■	
GT-3T48-12-1000D	12.0	1000	EI-48	■	■		■	■	
GT-3T48-12-1200D	12.0	1200	EI-48	■	■		■	■	
GT-DE-18-12DW	12.0	1500	E18DWL				■		
*GT-DE(B)-24-12D	12.0	2000	E(B)30AL				■		
GT-3T48-13.5-850D	13.5	850	EI-48	■	■		■		
GT-3T48-13.5-1000D	13.5	1000	EI-48	■	■		■		
GT-DS-03-14D	14.0	210	S03DP			■			
GT-3T41-14-350D	14.0	350	EI-41	■	■		■		
GT-3AT41-14-350D	14.0	350	EI-41			■		■	
GT-3T48-14-850D	14.0	850	EI-48	■	■		■		
GT-DE(B)-24-14D	14.0	1700	E(B)30AL				■		
GT-DS-03-15D	15.0	200	S03DP			■			





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GT-3T57-15-800D	15.0	800	EI-57	■	■		■		
GT-DE(B)-24-15D	15.0	1600	E(B)30AL				■		
GT-DS-03-16D	16.0	180	S03DP			■			
GT-3T48-16-500D	16.0	500	EI-48	■			■		
GT-DE(B)-24-16D	16.0	1500	E(B)30AL				■		
GT-3T35-18-150C	18.0	150	EI-35	■	■				
GT-DS-03-18D	18.0	160	S03DP			■			
GT-DE(B)-24-18D	18.0	1330	E(B)30AL				■		
GT-DS-03-20D	20.0	150	S03DP			■			
GT-3T57-20-750D	20.0	750	EI-57	■	■		■		
GT-3T57-20-900D	20.0	900	EI-57	■	■		■		
GT-DE(B)-24-20D	20.0	1200	E(B)30AL				■		
GT-3T35-22-100D	22.0	100	EI-35	■	■				
GT-DS-03-22D	22.0	130	S03DP			■			
GT-DE(B)-24-22D	22.0	1100	E(B)30AL				■		
GT-DS-03-24D	24.0	125	S03DP			■			
GT-3T48-24-400D	24.0	400	EI-48	■			■		
GT-3T48-24-550D	24.0	550	EI-48	■	■		■		
GT-DE-18-24DW	24.0	800	E18DWL				■		
*GT-DE(B)-24-24D	24.0	1000	E(B)30AL				■		
GT-DV-1810UP	28.0	100	EI-35	■					
GT-3AT57-30-500D	30.0	500	EI-57			■		■	
GT-3T57-30-500D	30.0	550	EI-57	■			■		

* APPROVED FOR OUTDOOR USE