



GEPS24 Series

Features:

- AC input with MCB & AC OK Singal output
- Built-in active PFC function
- DC output With MCB & DC OK Signal output
- Forced air cooling by built-in DC fan
- 1 year warranty
- Protections: Short circuit / Overload / Over voltage / Over temperature



Specifications:

Model		GE-ATDPS-220-24-5	GE-ATDPS-220-24-10	GE-ATDPS-220-24-20	GE-ATDPS-220-24-30	GE-ATDPS-220-24-40	GE-ATDPS-220-24-60	GE-ATDPS-220-24-100
OUTPUT	DC VOL.	24VDC						
	CURRENT RANGE	0-5	0-10	0-20	0-30	0-40	0-60	0-100
	RATED POWER	120W	240W	480W	720W	960W	1440W	2400W
INPUT	VOL. RANGE	200-240VAC						
	AC CURRENT	0.6A	1.2A	2.4A	3.6A	4.4A	7.2A	12A
MECH.	DIMENSION (L*W*H) CM	22*20*20	22*20*20	38*20*20	38*20*20	38*20*20	38*20*20	38*20*20
ENVI.	WORKING TEMP.	-20 ~ +60C						

GREEN ELECTREONICS

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GEPS48 Series

Features:

- AC input with MCB & AC OK Singal output
- Built-in active PFC function
- DC output With MCB & DC OK Signal output
- Forced air cooling by built-in DC fan
- 1 year warranty
- Protections: Short circuit / Overload / Over voltage / Over temperature



Specifications:

Model		GE-ATDPS -220-48-5	GE-ATDPS -220-48-10	GE-ATDPS -220-48-20	GE-ATDPS -220-48-30	GE-ATDPS -220-48-40	GE-ATDPS -220-48-60
OUTPUT	DC VOL.	48VDC					
	CURRENT RANGE	0-5	0-10	0-20	0-30	0-40	0-60
	RATED POWER	240W	480W	960W	1440W	1920W	2880W
INPUT	VOL. RANGE	200-240VAC					
	AC CURRENT	1.2A	2.4A	4.3A	7.2A	9.6A	14.4A
MECH.	DIMENSION (L*W*H) CM	22*20*20	22*20*20	38*20*20	38*20*20	38*20*20	38*25*20
ENVI.	WORKING TEMP.	-20 ~ +60C					

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GEPS110 Series

Features:

- AC input with MCB & AC OK Singal output
- Built-in active PFC function
- DC output With MCB & DC OK Signal output
- Forced air cooling by built-in DC fan
- 1 year warranty
- Protections: Short circuit / Overload / Over voltage / Over temperature



Specifications:

Model		GE-ATDPS -220-110-5	GE-ATDPS -220-110-10	GE-ATDPS -220-110-20	GE-ATDPS -220-110-30	GE-ATDPS -220-110-40	GE-ATDPS -220-110-55
OUTPUT	DC VOL.	110VDC					
	CURRENT RANGE	0-5	0-10	0-20	0-30	0-40	0-55
	RATED POWER	550W	1100W	2200W	3300W	4400W	5500W
INPUT	VOL. RANGE	200-240VAC					
	AC CURRENT	2.8A	5.5A	11A	16.5A	22A	27.5A
MECH.	DIMENSION (L*W*H) CM	32*20*20	32*20*20	36*20*23	38*20*30	38*20*30	38*20*30
ENVI.	WORKING TEMP.	-20 ~ +60C					

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GEPS125 Series

Features:

- AC input with MCB & AC OK Singal output
- Built-in active PFC function
- DC output With MCB & DC OK Signal output
- Forced air cooling by built-in DC fan
- 1 year warranty
- Protections: Short circuit / Overload / Over voltage / Over temperature



Specifications:

Model		GE-ATDPS -220-125-5	GE-ATDPS -220-125-10	GE-ATDPS -220-125-20	GE-ATDPS -220-125-30	GE-ATDPS -220-125-40	GE-ATDPS -220-125-60
OUTPUT	DC VOL.	125VDC					
	CURRENT RANGE	0-5	0-10	0-20	0-30	0-40	0-60
	RATED POWER	625W	1250W	2500W	3750W	5000W	7500W
INPUT	VOL. RANGE	200-240VAC					
	AC CURRENT	3.2A	6.3A	12.5A	18.8A	25A	37.5A
MECH.	DIMENSION (L*W*H) CM	32*20*20	34*20*20	38*30*30	38*30*30	38*30*30	38*30*30
ENVI.	WORKING TEMP.	-20 ~ +60C					

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GEPS220 Series

Features:

- AC input with MCB & AC OK Singal output
- Built-in active PFC function
- DC output With MCB & DC OK Signal output
- Forced air cooling by built-in DC fan
- 1 year warranty
- Protections: Short circuit / Overload / Over voltage / Over temperature



Specifications:

Model		GE-ATDPS -220-220-5	GE-ATDPS -220-220-10	GE-ATDPS -220-220-20	GE-ATDPS -220-220-30	GE-ATDPS -220-220-40	GE-ATDPS -220-220-55
OUTPUT	DC VOL.	220VDC					
	CURRENT RANGE	0-5	0-10	0-20	0-30	0-40	0-55
	RATED POWER	1100W	2200W	4400W	6600W	8800W	12100W
INPUT	VOL. RANGE	200-240VAC					
	AC CURRENT	5.5A	11A	22A	33A	44A	60.5A
MECH.	DIMENSION (L*W*H) CM	38*20*20	38*38*20	38*38*30	38*38*30	38*38*30	38*38*30
ENVI.	WORKING TEMP.	-20 ~ +60C					

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