



samlexamerica®

300W



DC-AC Inverter Pure Sine Wave

Model
PST-300-12 12 VDC - 120 VAC
PST-300-24 24 VDC - 120 VAC

Design Features

- High efficiency
- Temperature controlled cooling fan – reduces energy consumption
- Low RF emissions
- Wide operating DC input range: 10.5 - 16.5 VDC / 21.0 - 33.0 VDC
- LED indicators for power and protections
- Low idle power draw
- Dual GFCI protected AC outlets
- Commercial grade design suitable for heavy duty loads, long periods of continuous operation & for emergency back up
- UPC – Universal Protection Circuit: low voltage, over voltage, over temperature, over load and short circuit.
- Detachable cable with 12V plug adapter
- Detachable cable with battery clamps
- Safety certified to UL & CSA standards, FCC compliant

2 YEAR LIMITED WARRANTY



MODEL NO.		PST-300-12	PST-300-24
OUTPUT	OUTPUT VOLTAGE	120 VAC $\pm$ 3%	120 VAC $\pm$ 3%
	MAXIMUM OUTPUT CURRENT	2.54A	2.54A
	OUTPUT FREQUENCY	60 Hz $\pm$ 1%	60 Hz $\pm$ 1%
	TYPE OF OUTPUT WAVEFORM	Pure Sine Wave	Pure Sine Wave
	TOTAL HARMONIC DISTORTION OF OUTPUT WAVEFORM	< 3%	< 3%
	CONTINUOUS OUTPUT POWER (At Power Factor = 1)	300 Watts	300 Watts
	SURGE OUTPUT POWER	500 Watts (< 8 ms)	500 Watts (< 8 ms)
	PEAK EFFICIENCY	87%	89%
INPUT	AC OUTPUT CONNECTIONS	NEMA5-20R GFCI Duplex Outlets	NEMA5-20R GFCI Duplex Outlets
	NOMINAL DC INPUT VOLTAGE	12V	24V
	DC INPUT VOLTAGE RANGE	10.5 - 16.5 VDC	21 - 33 VDC
	MAXIMUM INPUT CURRENT	40A	20A
	DC INPUT CURRENT AT NO LOAD	< 500 mA	< 400 mA
DISPLAY	DC INPUT CONNECTIONS	Hole diameter: 5mm ; Set screw: #10, 24TPI	
	LED	Power, Abnormal	Power, Abnormal
PROTECTIONS	LOW DC INPUT VOLTAGE ALARM	10.5V	21V
	LOW DC INPUT VOLTAGE SHUTDOWN	10V ; Auto reset at 11.5V	20V ; Auto reset at 23V
	HIGH DC INPUT VOLTAGE SHUTDOWN	16.5V ; Auto reset at < 16.5V	33V ; Auto reset at < 33V
	SHORT CIRCUIT SHUTDOWN	When output voltage drops to 80VAC or lower for 5 sec.	
	OVERLOAD SHUTDOWN	At overload of 110% to 115% for 2 to 2.5 sec	
	GROUND FAULT SHUTDOWN	Through NEMA5-20R GFCI Duplex Outlets	
	OVER TEMPERATURE SHUTDOWN	At internal hot spot Temp of 95°C. Auto reset at 70°C	
COOLING	REVERSE POLARITY ON DC INPUT SIDE	Internal DC side fuse will blow	
	FORCED AIR COOLING	Temperature Controlled Fan - ON at internal hot spot $\geq$ 48°C. OFF at 42°C	
COMPLIANCE	SAFETY	Intertek - ETL Listed. Conforms to ANSI/UL Standard 458; Certified to CSA STD. C22-2 No. 107.1-01.	
	EMI / EMC	FCC Part 15(B), Class B	
ENVIRONMENT	OPERATING TEMPERATURE RANGE	-20°C to +40°C / -4°F to 104°F	-20°C to +40°C / -4°F to 104°F
DIMENSIONS	(W X D X H), MM	155 x 246 x 65.5	155 x 246 x 65.5
	(W X D X H), INCHES	6.1 x 9.69 x 2.58	6.1 x 9.69 x 2.58
WEIGHT	KG	1.57	1.57
	LBS	3.46	3.46

NOTE: Specifications are subject to change without notice

12001-PST-300-12-24-0216



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600W



DC-AC Inverter Pure Sine Wave

Model
PST-600-12
12 VDC - 120 VAC
PST-600-24
24 VDC - 120 VAC

Design Features

- High efficiency
- Temperature controlled cooling fan – reduces energy consumption
- Low interference
- Wide operating DC input range: 10.7 - 16.5 VDC / 21.4 - 33.0 VDC
- Commercial grade design suitable for heavy duty loads, long periods of continuous operation & for emergency back up
- UPC – Universal Protection Circuit: low voltage, over voltage, over temperature, over load and short circuit.
- Low idle power draw
- Dual GFCI protected AC outlets
- Optional remote control (sold separately): Model RC-15A
- Comes with pin-type battery cable lugs
- Safety certified to UL standards, FCC compliant

2 YEAR WARRANTY



MODEL NO.		PST-600-12	PST-600-24
OUTPUT	OUTPUT VOLTAGE	120 VAC $\pm$ 3%	120 VAC $\pm$ 3%
	MAXIMUM OUTPUT CURRENT	5.1A	5.1A
	OUTPUT FREQUENCY	60 Hz $\pm$ 1%	60 Hz $\pm$ 1%
	TYPE OF OUTPUT WAVEFORM	Pure Sine Wave	Pure Sine Wave
	TOTAL HARMONIC DISTORTION OF OUTPUT WAVEFORM	< 3%	< 3%
	CONTINUOUS OUTPUT POWER (At Power Factor = 1)	600 Watts	600 Watts
	SURGE OUTPUT POWER (At Power Factor = 1; < 2 secs)	1000 Watts	1000 Watts
	PEAK EFFICIENCY	85%	85%
INPUT	AC OUTPUT CONNECTIONS	NEMA5-20R GFCI Duplex Outlets	NEMA5-20R GFCI Duplex Outlets
	NOMINAL DC INPUT VOLTAGE	12V	24V
	DC INPUT VOLTAGE RANGE	10.7 - 16.5 VDC	21.4 - 33 VDC
	MAXIMUM INPUT CURRENT	80A	40A
	DC INPUT CURRENT AT NO LOAD	< 600 mA	< 450 mA
DISPLAY	DC INPUT CONNECTIONS	Tubular Type Screw Down Terminals	Tubular Type Screw Down Terminals
	LED	Power, Overload, Over Temperature	Power, Overload, Over Temperature
PROTECTIONS	LOW DC INPUT VOLTAGE ALARM	10.7V	21.4V
	LOW DC INPUT VOLTAGE SHUTDOWN	10V	20V
	HIGH DC INPUT VOLTAGE SHUTDOWN	16.5V	33V
	SHORT CIRCUIT SHUTDOWN	Yes	Yes
	OVERLOAD SHUTDOWN	Yes	Yes
	GROUND FAULT SHUTDOWN	Yes	Yes
	OVER TEMPERATURE SHUTDOWN	Yes	Yes
	REVERSE POLARITY ON DC INPUT SIDE	Yes	Yes
REMOTE	WIRED REMOTE CONTROL (OPTIONAL)	RC-15A (sold separately)	
COOLING	FORCED AIR COOLING	Temperature Controlled Fan	Temperature Controlled Fan
COMPLIANCE	SAFETY	Intertek - ETL Listed. Conforms to ANSI/UL Standard 458.	
	EMI / EMC	FCC Part 15(B), Class B	
ENVIRONMENT	OPERATING TEMPERATURE RANGE	0°C to 40°C / 32°F to 107°F	0°C to 40°C / 32°F to 107°F
DIMENSIONS	(L X W X H), MM	276.2 x 240.6 x 82	276.2 x 240.6 x 82
	(L X W X H), INCHES	10.87 x 9.47 x 3.23	10.87 x 9.47 x 3.23
WEIGHT	KG	2.7	2.7
	LBS	5.9	5.9

NOTE: Specifications are subject to change without notice

12001-PST-600-12-24-0613



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DC-AC Inverter Pure Sine Wave

Model

PST-1000-12
12 VDC- 120 VAC

PST-1000-24
24 VDC- 120 VAC



Design Features

- High efficiency
- Temperature controlled cooling fan – reduces energy consumption
- Low interference
- Wide operating DC input range:
10.5 - 16.5 VDC / 21.0 - 33.0 VDC
- Commercial grade design suitable for heavy duty loads, long periods of continuous operation & for emergency back up
- UPC – Universal Protection Circuit: low voltage, over voltage, over temperature, over load and short circuit.
- Low idle power draw
- Dual GFCI protected AC outlets
- Optional remote control (sold separately):
Model RC-15A
- Comes with pin-type battery cable lugs
- Safety certified to UL standards, FCC compliant

2 YEAR WARRANTY



MODEL NO.		PST-1000-12	PST-1000-24
OUTPUT	OUTPUT VOLTAGE	120 VAC $\pm$ 3%	120 VAC $\pm$ 3%
	MAXIMUM OUTPUT CURRENT	8.5A	8.5A
	OUTPUT FREQUENCY	60 Hz $\pm$ 1%	60 Hz $\pm$ 1%
	TYPE OF OUTPUT WAVEFORM	Pure Sine Wave	Pure Sine Wave
	TOTAL HARMONIC DISTORTION OF OUTPUT WAVEFORM	< 3%	< 3%
	CONTINUOUS OUTPUT POWER (At Power Factor = 1)	1000 Watts	1000 Watts
	SURGE OUTPUT POWER (At Power Factor = 1; <1 sec)	2000 Watts	2000 Watts
	PEAK EFFICIENCY (At full load)	85%	85%
INPUT	AC OUTPUT CONNECTIONS	NEMA5-20R GFCI Duplex Outlets	NEMA5-20R GFCI Duplex Outlets
	NOMINAL DC INPUT VOLTAGE	12V	24V
	DC INPUT VOLTAGE RANGE	10.7 - 16.5 VDC	21.4 - 33 VDC
	MAXIMUM INPUT CURRENT	160A	80A
	DC INPUT CURRENT AT NO LOAD	< 800 mA	< 600 mA
	DC INPUT CONNECTIONS	Tubular Type Screw Down Terminals	Tubular Type Screw Down Terminals
DISPLAY	LED	Power, Overload, Over Temperature	Power, Overload, Over Temperature
PROTECTIONS	LOW DC INPUT VOLTAGE ALARM	10.7V	21.4V
	LOW DC INPUT VOLTAGE SHUTDOWN	10V	20V
	HIGH DC INPUT VOLTAGE SHUTDOWN	16.5V	33V
	SHORT CIRCUIT SHUTDOWN	Yes	Yes
	OVERLOAD SHUTDOWN	Yes	Yes
	GROUND FAULT SHUTDOWN	Yes	Yes
	OVER TEMPERATURE SHUTDOWN	Yes	Yes
	REVERSE POLARITY ON DC INPUT SIDE	Yes	Yes
REMOTE	WIRED REMOTE CONTROL (OPTIONAL)	RC-15A (sold separately)	
COOLING	FORCED AIR COOLING	Temperature Controlled Fan	Temperature Controlled Fan
COMPLIANCE	SAFETY	Intertek - ETL Listed. Conforms to ANSI/UL Standard 458.	
	EMI / EMC	FCC Part 15(B), Class B	
ENVIRONMENT	OPERATING TEMPERATURE RANGE	0°C to 40°C / 32°F to 107°F	0°C to 40°C / 32°F to 107°F
DIMENSIONS	(L X W X H), MM	397 x 240.6 x 82	397 x 240.6 x 82
	(L X W X H), INCHES	15.63 x 9.47 x 3.23	15.63 x 9.47 x 3.23
WEIGHT	KG	4.0	4.0
	LBS	8.8	8.8

NOTE: Specifications are subject to change without notice

12001-PST-1000-12-24-0413



samlexamerica®

DC-AC Inverter Pure Sine Wave

Model

PST-1500-12
12 VDC - 120 VAC

PST-1500-24
24 VDC - 120 VAC



Design Features

- High efficiency
- Can be hard wired
- Temperature controlled cooling fan – reduces energy consumption
- Low interference
- Wide operating DC input range:
10.7 - 16.5 VDC / 21.4 - 33.0 VDC
- Commercial grade design suitable for heavy duty loads, long periods of continuous operation & for emergency back up
- UPC – Universal Protection Circuit: low voltage, over voltage, over temperature, over load and short circuit.
- Low idle power draw
- Dual GFCI protected AC outlets
- Optional remote control (sold separately):
Model RC-200
- Safety certified to UL standards, FCC compliant

2 YEAR WARRANTY



MODEL NO.		PST-1500-12	PST-1500-24
OUTPUT	OUTPUT VOLTAGE	120 VAC $\pm$ 3%	120 VAC $\pm$ 3%
	MAXIMUM OUTPUT CURRENT	12.5A	12.5A
	OUTPUT FREQUENCY	60 Hz $\pm$ 1%	60 Hz $\pm$ 1%
	TYPE OF OUTPUT WAVEFORM	Pure Sine Wave	Pure Sine Wave
	TOTAL HARMONIC DISTORTION OF OUTPUT WAVEFORM	< 3%	< 3%
	CONTINUOUS OUTPUT POWER (At Power Factor = 1)	1500 Watts	1500 Watts
	SURGE OUTPUT POWER (At Power Factor = 1; < 1 sec)	3000 Watts	3000 Watts
	PEAK EFFICIENCY (At full load)	85%	85%
	AC OUTPUT CONNECTIONS	NEMA5-20R GFCI Duplex Outlets, Terminal Block for hardwiring	NEMA5-20R GFCI Duplex Outlets, Terminal Block for hardwiring
INPUT	NOMINAL DC INPUT VOLTAGE	12V	24V
	DC INPUT VOLTAGE RANGE	10.7 - 16.5 VDC	21.4 - 33 VDC
	MAXIMUM INPUT CURRENT	200A	100A
	DC INPUT CURRENT AT NO LOAD	< 1.0A	< 0.8A
	DC INPUT CONNECTIONS	Bolt & Nut: 5/16" x 18 TPI	Bolt & Nut: 5/16" x 18 TPI
	DC INPUT FUSES (INTERNAL)	5 X 40A = 200A (Each Type ATC, 32V, 40A)	5 X 20A = 100A (Each Type ATC, 32V, 20A)
DISPLAY	LED	Power, Overload, Over Temperature	Power, Overload, Over Temperature
PROTECTIONS	LOW DC INPUT VOLTAGE ALARM	10.7V	21.4V
	LOW DC INPUT VOLTAGE SHUTDOWN	10V	20V
	HIGH DC INPUT VOLTAGE SHUTDOWN	16.5V	33V
	SHORT CIRCUIT SHUTDOWN	Yes	Yes
	OVERLOAD SHUTDOWN	Yes	Yes
	GROUND FAULT SHUTDOWN	Yes	Yes
	OVER TEMPERATURE SHUTDOWN	Yes	Yes
	REVERSE POLARITY ON DC INPUT SIDE	Yes	Yes
REMOTE	WIRED REMOTE CONTROL (OPTIONAL)	RC-200 (sold separately)	
COOLING	FORCED AIR COOLING	Temperature Controlled Fan	Temperature Controlled Fan
COMPLIANCE	SAFETY	Intertek - ETL Listed. Conforms to ANSI/UL Standard 458.	
	EMI / EMC	FCC Part 15(B), Class B	
ENVIRONMENT	OPERATING TEMPERATURE RANGE	0°C to 40°C / 32°F to 104°F	0°C to 40°C / 32°F to 104°F
DIMENSIONS	(L X W X H), MM	468.2 x 263 x 105.6	468.2 x 263 x 105.6
	(L X W X H), INCHES	18.43 x 10.35 x 4.16	18.43 x 10.35 x 4.16
WEIGHT	KG	7.1	7.1
	LBS	15.6	15.6

NOTE: Specifications are subject to change without notice

12001-PST-1500-12-24-0413



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DC-AC Inverter Pure Sine Wave

Model

PST-2000-12
12 VDC - 120 VAC

PST-2000-24
24 VDC - 120 VAC



Design Features

- High efficiency
- Can be hard wired
- Temperature controlled cooling fan – reduces energy consumption
- Low RF emissions
- Wide operating DC input range:
10.7 - 16.5 VDC / 21.4 - 33.0 VDC
- Commercial grade design suitable for heavy duty loads, long periods of continuous operation & for emergency back up
- UPC – Universal Protection Circuit: low voltage, over voltage, over temperature, over load and short circuit.
- Low idle power draw
- Dual GFCI protected AC outlets
- Optional remote control (sold separately): Model RC-200
- Safety certified to UL & CSA standards, FCC compliant

2 YEAR LIMITED WARRANTY



	MODEL NO.	PST-2000-12	PST-2000-24
OUTPUT	OUTPUT VOLTAGE	120 VAC $\pm$ 3%	120 VAC $\pm$ 3%
	MAXIMUM OUTPUT CURRENT	16.7A	16.7A
	OUTPUT FREQUENCY	60 Hz $\pm$ 1%	60 Hz $\pm$ 1%
	TYPE OF OUTPUT WAVEFORM	Pure Sine Wave	Pure Sine Wave
	TOTAL HARMONIC DISTORTION OF OUTPUT WAVEFORM	< 3%	< 3%
	CONTINUOUS OUTPUT POWER (At Power Factor = 1)	2000 Watts	2000 Watts
	SURGE OUTPUT POWER	3500 Watts (< 8 ms)	3500 Watts (< 8 ms)
	PEAK EFFICIENCY	> 85%	> 85%
	AC OUTPUT CONNECTIONS	(i) NEMA5-20R GFCI Duplex Receptacle (ii) Terminal block for hardwiring: Hole diameter (4 mm / 0.16") and Set Screw (#6 x 40TPI or M3.5 x 0.6 mm Pitch)	
INPUT	NOMINAL DC INPUT VOLTAGE	12V	24V
	DC INPUT VOLTAGE RANGE	10.7 - 16.5 VDC	21.4 - 33 VDC
	MAXIMUM INPUT CURRENT	240A	120A
	DC INPUT CURRENT AT NO LOAD	< 1.0A	< 0.8A
	DC INPUT CONNECTIONS	Bolt & Nut: 5/16" x 18 TPI	Bolt & Nut: 5/16" x 18 TPI
	DC INPUT FUSES (INTERNAL)	6 x 40A = 240A (Each 40A, 32V, Automotive, Blade Type)	6 x 20A = 120A (Each 20A, 32V, Automotive, Blade Type)
DISPLAY	LED	Power, Overload, Over Temperature	Power, Overload, Over Temperature
PROTECTIONS	LOW DC INPUT VOLTAGE ALARM	10.7V $\pm$ 0.1V	21.4V $\pm$ 0.2V
	LOW DC INPUT VOLTAGE SHUTDOWN	10V $\pm$ 0.1V ; Auto-reset: 11.5V $\pm$ 0.3V	20V $\pm$ 0.2V ; Auto-reset: 23V $\pm$ 0.5V
	HIGH DC INPUT VOLTAGE SHUTDOWN	16.5V ; Auto-reset: < 16.5V	33V ; Auto-reset: < 33V
	SHORT CIRCUIT SHUTDOWN	When output voltage drops to 80V or lower for 1 to 1.5 sec	
	OVERLOAD SHUTDOWN	At overload of 110% to 115% for 2 to 2.5 sec	
	GROUND FAULT SHUTDOWN	Through GFCI outlets (5 to 6 mA leakage)	
	OVER TEMPERATURE SHUTDOWN	90°C $\pm$ 5°C (Sensed at internal hot spot) ; Auto reset at 65°C $\pm$ 5°C	
	REVERSE POLARITY ON DC INPUT SIDE	External / internal DC sides fuses will blow	
REMOTE	WIRED REMOTE CONTROL (OPTIONAL)	RC-200 (sold separately) with 16.5' cable	
COOLING	FORCED AIR COOLING	2 Temperature controlled fans (Temperature is sensed at internal hot spot) Fan ON at 55°C $\pm$ 3°C; Fan OFF at 45°C $\pm$ 3°C	
COMPLIANCE	SAFETY	Intertek - ETL Listed. Conforms to ANSI/UL Standard 458 and certified to CSA Standard C22.2 No. 107.1-01	
	EMI / EMC	FCC Part 15(B), Class B	
ENVIRONMENT	OPERATING TEMPERATURE RANGE	-20°C to 40°C / -4°F to 104°F	-20°C to 40°C / -4°F to 104°F
DIMENSIONS	(W X D X H), MM	263.0 x 468.2 x 105.6	263.0 x 468.2 x 105.6
	(W X D X H), INCHES	10.35 x 18.43 x 4.16	10.35 x 18.43 x 4.16
WEIGHT	KG / LB	7.1 / 15.6	7.1 / 15.6

NOTE: Specifications are subject to change without notice

12001-PST-2000-12-24-0216



samlexamerica®

DC-AC Inverter Pure Sine Wave

Model

PST-3000-12
12 VDC- 120 VAC

PST-3000-24
24 VDC- 120 VAC

Design Features

- High efficiency & low RF emissions
- Can be hard wired
- 2x Surge
- Wide DC input range
- Dual GFCI Protected Outlets
- Wide temperature operating range -20 to +40°C / -4 to +104°F
- Temperature controlled cooling fan
- Low idle power draw
- Remote Input – Use to turn inverter ON or OFF with ignition start or any other Remote ON/OFF switch
- Optional LCD remote control, model RC-300
- UPC – Universal Protection Circuit: low voltage, over voltage, over temperature, over load and short circuit
- Safety certified to UL & CSA standards, FCC compliant

Clean and reliable AC Power identical to household electricity. Commercial grade design suitable for heavy duty loads & long periods of continuous operation.

2 YEAR LIMITED WARRANTY



	MODEL NO.	PST-3000-12	PST-3000-24
OUTPUT	OUTPUT VOLTAGE	120 VAC $\pm$ 3%	120 VAC $\pm$ 3%
	MAXIMUM OUTPUT CURRENT	25A	25A
	OUTPUT FREQUENCY	60 Hz $\pm$ 1%	60 Hz $\pm$ 1%
	TYPE OF OUTPUT WAVEFORM	Pure Sine Wave	Pure Sine Wave
	TOTAL HARMONIC DISTORTION OF OUTPUT WAVEFORM	< 3%	< 3%
	CONTINUOUS OUTPUT POWER (At Power Factor = 1)	3000 Watts	3000 Watts
	SURGE OUTPUT POWER	6000 Watts (< 8 ms)	6000 Watts (< 8 ms)
	PEAK EFFICIENCY	> 85%	> 88%
INPUT	AC OUTPUT CONNECTIONS	NEMA5-20R GFCI Duplex Outlets, Terminal Block for hardwiring	NEMA5-20R GFCI Duplex Outlets, Terminal Block for hardwiring
	NOMINAL DC INPUT VOLTAGE	12V	24V
	DC INPUT VOLTAGE RANGE	10.7 - 16.5 VDC	21.4 - 33 VDC
	MAXIMUM INPUT CURRENT	360A	180A
	DC INPUT CURRENT AT NO LOAD	< 1.6A	< 1.0A
	DC INPUT CONNECTIONS	Bolt & Nut: 5/16" x 18 TPI	Bolt & Nut: 5/16" x 18 TPI
DISPLAY	LED	Power, Overload, Over Temperature	Power, Overload, Over Temperature
PROTECTIONS	LOW DC INPUT VOLTAGE ALARM	10.7V $\pm$ 0.1V	21.4V $\pm$ 0.2V
	LOW DC INPUT VOLTAGE SHUTDOWN	10V $\pm$ 0.1V ; Auto-reset: 11.5V $\pm$ 0.3V	20V $\pm$ 0.2V ; Auto-reset: 23V $\pm$ 0.5V
	HIGH DC INPUT VOLTAGE SHUTDOWN	16.5V ; Auto-reset: < 16.5V	33V ; Auto-reset: < 33V
	SHORT CIRCUIT SHUTDOWN	When output voltage drops to 80VAC or lower for 1 to 1.5 sec	
	OVERLOAD SHUTDOWN	At overload of 110% to 115% for 2 to 2.5 sec	
	GROUND FAULT SHUTDOWN	Only on GFCI outlets (5 to 6 mA leakage)	
	OVER TEMPERATURE SHUTDOWN	90°C $\pm$ 5°C (Sensed at Transformer T3) ; Auto-reset at 65°C $\pm$ 5°C	
REMOTE CONTROL	WIRED REMOTE CONTROL WITH LED / LED DISPLAY	RC-300 (sold separately) with 25' cable	
	WIRED ON / OFF CONTROL	(i) By switching external contact (ii) By switching external 12V/24V signal	
COOLING	FORCED AIR COOLING	Temperature controlled fan (Sensed at Transformer T6) Fan ON at 55°C $\pm$ 3°C; Fan OFF at 45°C $\pm$ 3°C	
COMPLIANCE	SAFETY	Intertek - ETL Listed. Conforms to ANSI/UL Standard 458 and certified to CSA STD C22.2 No. 107.1-01	
	EMI / EMC	FCC Part 15(B), Class A	
ENVIRONMENT	OPERATING TEMPERATURE RANGE	-20°C to 40°C / -4°F to 104°F	-20°C to 40°C / -4°F to 104°F
DIMENSIONS	(W X D X H), MM	263 x 456.5 x 145	263 x 456.5 x 145
	(W X D X H), INCHES	10.35 x 17.97 x 5.71	10.35 x 17.97 x 5.71
WEIGHT	KG	9.8	9.8
	LBS	21.6	21.6

NOTE: Specifications are subject to change without notice

12001-PST-3000-12-24-0216