

POWER QUALITY TO PUT YOUR TRUST IN

operations.

NXT Power's ARES PLUS series is a premium online double-conversion UPS specifically designed to safeguard critical diagnostic and research equipment. By delivering true sine wave output and providing seamless power protection, the ARES PLUS ensures uninterrupted operations, accurate diagnostics, and data integrity.

momentary power disruptions can compromise critical



SUITABLE FOR USE WITH:

- Clinical Diagnostics
- Analytical Instrumentation
-) Laboratory Applications

SUPERIOR POWER PROTECTION BENEFITS & FEATURES

- True Online Double Conversion Topology
- Available in both Benchtop and Rack/Tower Design
- Advanced DSP Control Technology
- Wide Input Voltage Range

- Active Harmonic Current Control
- Multiple Operation Mode
- Includes NXT Power 3-Year Warranty
- UL 1778 Listed



MODEL	Tower	ARES PLUS 1500	A DEC DI 110 0000	ARES PLUS 3000
MODEL	RT	ARES PLUS RT 1500	ARES PLUS 2000	ARES PLUS RT 300
NPUT				
	Phase	Si	ngle phase with ground	
Voltage Range(VAC)**		55 / 75 / 90 ~ 150VAC		
Frequency Range(Hz)		44 ~ 66Hz (auto sensing)		
Input Power Factor		0.99 @ nominal voltage 100% linear load		
UTPUT				
С	apacity(VA/W)	1500 / 1350	2000 / 1800	3000 / 2700
Voltage(VAC)***		120VAC, adj	ustable to 100 / 110 / 115 / 120VAC	
Output Power Factor***		0.9		
Output Voltage Distortion		< 3% @ 100% linear load		
Output Voltage Distortion		< 6% @ 100% non-linear load		
Output Voltage Regulation		±1%		
Frequency Range(Hz)		50 / 60Hz ± 1Hz or ± 3Hz (selectable)		
Cre	est Factor Ratio		3:1	
Ou	ıtput Waveform		Pure sine wave	
FFICIENCY				
Line Mode		Up to 92%		
	Efficiency Mode	Up to 97%		
ATTERY				
	Battery Type		aled lead acid maintenance free	
	acity and Number	12V / 9Ah x 3	12V / 9Ah x 4	12V / 9Ah x 6
	Voltage(Vdc)	36	48	72
	cal Charger Time	4 hou	urs recover to 90% capacity	
IDICATOR				
	LED	Normal / Battery / Bypass mode, Battery Ba		
LCD I	Measures (Option)	Volatge, Frequency, Load level,	Battery level, Output current and Estima	ed autonomy
LCD I		Volatge, Frequency, Load level,		ed autonomy
LCD I S€ NLARM	Measures (Option) elf-Diagnostics	Volatge, Frequency, Load level, Upon power-on, Front panel s	Battery level, Output current and Estima setting and Software control, 24Hours ro	red autonomy utine check
Se LLARM Au	Measures (Option)	Volatge, Frequency, Load level, Upon power-on, Front panel s	Battery level, Output current and Estima	red autonomy utine check
LCD I Se LLARM AL PROTECTION	Measures (Option) elf-Diagnostics udible or Visual	Volatge, Frequency, Load level, Upon power-on, Front panel s Line failure, Battery	Battery level, Output current and Estima setting and Software control, 24Hours root vow, Transfer to bypass and System faul	red autonomy utine check
LCD I SE LARM AL PROTECTION F	Measures (Option) elf-Diagnostics	Volatge, Frequency, Load level, Upon power-on, Front panel s Line failure, Battery	Battery level, Output current and Estima setting and Software control, 24Hours ro	red autonomy utine check
LCD I SE ALARM AL PROTECTION	Measures (Option) elf-Diagnostics udible or Visual full Protection	Volatge, Frequency, Load level, Upon power-on, Front panel s Line failure, Battery Overload, Over ter	Battery level, Output current and Estima setting and Software control, 24Hours root r low, Transfer to bypass and System faul mperature, Short circuit, ABDM and EPO	red autonomy utine check
LCD I SE ALARM AL PROTECTION F	Measures (Option) elf-Diagnostics udible or Visual full Protection Multi-Mode	Volatge, Frequency, Load level, Upon power-on, Front panel s Line failure, Battery Overload, Over ter	Battery level, Output current and Estima setting and Software control, 24Hours root low, Transfer to bypass and System faul mperature, Short circuit, ABDM and EPO Normal / ECO / CVCF	red autonomy utine check
LCD I Se SLARM AL PROTECTION F UNCTION	Measures (Option) elf-Diagnostics udible or Visual full Protection Multi-Mode DC Start	Volatge, Frequency, Load level, Upon power-on, Front panel s Line failure, Battery Overload, Over te	Battery level, Output current and Estima setting and Software control, 24Hours rook low, Transfer to bypass and System faul support the setting and System faul support faul suppor	red autonomy utine check
LCD I Se LARM AL ROTECTION F UNCTION Programi	Measures (Option) elf-Diagnostics udible or Visual full Protection Multi-Mode	Volatge, Frequency, Load level, Upon power-on, Front panel s Line failure, Battery Overload, Over te	Battery level, Output current and Estima setting and Software control, 24Hours root low, Transfer to bypass and System faul mperature, Short circuit, ABDM and EPO Normal / ECO / CVCF	red autonomy utine check
LCD I Se LARM AL ROTECTION F UNCTION Programs HYSICAL	Measures (Option) elf-Diagnostics udible or Visual full Protection Multi-Mode DC Start mable Outlet (Option)	Volatge, Frequency, Load level, Upon power-on, Front panel s Line failure, Battery Overload, Over te	Battery level, Output current and Estima setting and Software control, 24Hours rour low, Transfer to bypass and System faul imperature, Short circuit, ABDM and EPO Normal / ECO / CVCF Yes Yes, support 2 outlets	red autonomy utine check
LCD I Se LARM AL ROTECTION F UNCTION Programs HYSICAL	Measures (Option) elf-Diagnostics udible or Visual full Protection Multi-Mode DC Start mable Outlet (Option) as (WxHxD in mm/inch)	Volatge, Frequency, Load level, Upon power-on, Front panel s Line failure, Battery Overload, Over tel	Battery level, Output current and Estimate thing and Software control, 24Hours rout low, Transfer to bypass and System faul imperature, Short circuit, ABDM and EPO Normal / ECO / CVCF Yes Yes, support 2 outlets 171 x 288 x 441	ted autonomy utine check t
LCD I Se LARM AL ROTECTION F UNCTION Programs HYSICAL Dimension	Measures (Option) elf-Diagnostics udible or Visual full Protection Multi-Mode DC Start mable Outlet (Option) as (WxHxD in mm/inch) (Tower)	Volatge, Frequency, Load level, Upon power-on, Front panel s Line failure, Battery Overload, Over tel 154 x 259 x 404 (6.1 x 10.2 x 15.9)	Battery level, Output current and Estima setting and Software control, 24Hours roll from Transfer to bypass and System faul imperature, Short circuit, ABDM and EPO Normal / ECO / CVCF Yes Yes, support 2 outlets 171 x 288 x 441 (6.7 x 11.3 x 17.4)	192 x 320 x 55: (7.6 x 12.6 x 21.8
LCD I Se LARM AL ROTECTION F UNCTION Programs HYSICAL Dimension Net	Measures (Option) elf-Diagnostics udible or Visual full Protection Multi-Mode DC Start mable Outlet (Option) as (WxHxD in mm/inch) (Tower) Weight (kgs/lbs)	Volatge, Frequency, Load level, Upon power-on, Front panel s Line failure, Battery Overload, Over ter 154 x 259 x 404 (6.1 x 10.2 x 15.9) 15.0 / 33.1	Battery level, Output current and Estima setting and Software control, 24Hours roll for Jow, Transfer to bypass and System faul imperature, Short circuit, ABDM and EPO Normal / ECO / CVCF Yes Yes, support 2 outlets 171 x 288 x 441 (6.7 x 11.3 x 17.4) 21.5 / 47.4	192 x 320 x 55: (7.6 x 12.6 x 21.8
LCD I Se LARM AL ROTECTION F UNCTION Programs HYSICAL Dimension Net	Measures (Option) elf-Diagnostics udible or Visual full Protection Multi-Mode DC Start mable Outlet (Option) is (WxHxD in mm/inch) (Tower) Weight (kgs/lbs) is (WxHxD in mm/inch)	Volatge, Frequency, Load level, Upon power-on, Front panel s Line failure, Battery Overload, Over tel 154 x 259 x 404 (6.1 x 10.2 x 15.9) 15.0 / 33.1 440 x 88 x 405	Battery level, Output current and Estima setting and Software control, 24Hours roll for John Transfer to bypass and System faul imperature, Short circuit, ABDM and EPO Normal / ECO / CVCF Yes Yes, support 2 outlets 171 x 288 x 441 (6.7 x 11.3 x 17.4) 21.5 / 47.4 440 x 88 x 485	192 x 320 x 55: (7.6 x 12.6 x 21.8 30.5 / 67.2 440 x 88 x 600
LCD I Se LARM AL ROTECTION F UNCTION Programs HYSICAL Dimension Net Dimension	Measures (Option) elf-Diagnostics udible or Visual full Protection Multi-Mode DC Start mable Outlet (Option) ins (WxHxD in mm/inch) (Tower) Weight (kgs/lbs) ins (WxHxD in mm/inch) (RT)	Volatge, Frequency, Load level, Upon power-on, Front panel s Line failure, Battery Overload, Over tel 154 x 259 x 404 (6.1 x 10.2 x 15.9) 15.0 / 33.1 440 x 88 x 405 (17.3 x 3.5 x 15.9)	Battery level, Output current and Estimate thing and Software control, 24Hours role to by the setting and Software control, 24Hours role to way low, Transfer to by pass and System fault imperature, Short circuit, ABDM and EPO Normal / ECO / CVCF Yes Yes, support 2 outlets 171 x 288 x 441 (6.7 x 11.3 x 17.4) 21.5 / 47.4 440 x 88 x 485 (17.3 x 3.5 x 19.1)	192 x 320 x 55: (7.6 x 12.6 x 21.8 30.5 / 67.2 440 x 88 x 600 (17.3 x 3.5 x 23.8
LCD I Se LARM AL ROTECTION FUNCTION Programs HYSICAL Dimension Net Dimension Net	Measures (Option) elf-Diagnostics udible or Visual full Protection Multi-Mode DC Start mable Outlet (Option) is (WxHxD in mm/inch) (Tower) Weight (kgs/lbs) is (WxHxD in mm/inch)	Volatge, Frequency, Load level, Upon power-on, Front panel s Line failure, Battery Overload, Over tel 154 x 259 x 404 (6.1 x 10.2 x 15.9) 15.0 / 33.1 440 x 88 x 405	Battery level, Output current and Estima setting and Software control, 24Hours roll for John Transfer to bypass and System faul imperature, Short circuit, ABDM and EPO Normal / ECO / CVCF Yes Yes, support 2 outlets 171 x 288 x 441 (6.7 x 11.3 x 17.4) 21.5 / 47.4 440 x 88 x 485	192 x 320 x 55: (7.6 x 12.6 x 21.8 30.5 / 67.2 440 x 88 x 600
LCD I Se LARM AL ROTECTION FUNCTION Programs HYSICAL Dimension Net Dimension Net NVIRONMENT	Measures (Option) elf-Diagnostics udible or Visual full Protection Multi-Mode DC Start mable Outlet (Option) ms (WxHxD in mm/inch) (Tower) Weight (kgs/lbs) ms (WxHxD in mm/inch) (RT) Weight (kgs/lbs)	Volatge, Frequency, Load level, Upon power-on, Front panel s Line failure, Battery Overload, Over tel 154 x 259 x 404 (6.1 x 10.2 x 15.9) 15.0 / 33.1 440 x 88 x 405 (17.3 x 3.5 x 15.9)	Battery level, Output current and Estimal Setting and Software control, 24Hours roll flow, Transfer to bypass and System faul support and EPO Mormal / ECO / CVCF Yes Yes, support 2 outlets 171 x 288 x 441 (6.7 x 11.3 x 17.4) 21.5 / 47.4 440 x 88 x 485 (17.3 x 3.5 x 19.1) 20.0 / 44.1	192 x 320 x 55: (7.6 x 12.6 x 21.8 30.5 / 67.2 440 x 88 x 600 (17.3 x 3.5 x 23.8
LCD IN Se LARM AL ROTECTION FUNCTION Programm HYSICAL Dimension Net Dimension Net NVIRONMENT Opera	Measures (Option) elf-Diagnostics udible or Visual full Protection Multi-Mode DC Start mable Outlet (Option) ins (WxHxD in mm/inch) (Tower) Weight (kgs/lbs) ins (WxHxD in mm/inch) (RT) Weight (kgs/lbs)	Volatge, Frequency, Load level, Upon power-on, Front panel s Line failure, Battery Overload, Over ter 154 x 259 x 404 (6.1 x 10.2 x 15.9) 15.0 / 33.1 440 x 88 x 405 (17.3 x 3.5 x 15.9) 14.5 / 32.0	Battery level, Output current and Estimal Setting and Software control, 24Hours roll flow, Transfer to bypass and System faul support 2 (CVCF Yes Yes, support 2 outlets 171 x 288 x 441 (6.7 x 11.3 x 17.4) 21.5 / 47.4 440 x 88 x 485 (17.3 x 3.5 x 19.1) 20.0 / 44.1	192 x 320 x 55: (7.6 x 12.6 x 21.8 30.5 / 67.2 440 x 88 x 600 (17.3 x 3.5 x 23.8
LCD I Se LARM AL ROTECTION FUNCTION Programm HYSICAL Dimension Net Dimension Net NVIRONMENT Opera Store	Measures (Option) elf-Diagnostics udible or Visual full Protection Multi-Mode DC Start mable Outlet (Option) as (WxHxD in mm/inch) (Tower) Weight (kgs/lbs) as (WxHxD in mm/inch) (RT) Weight (kgs/lbs)	Volatge, Frequency, Load level, Upon power-on, Front panel s Line failure, Battery Overload, Over tel 154 x 259 x 404 (6.1 x 10.2 x 15.9) 15.0 / 33.1 440 x 88 x 405 (17.3 x 3.5 x 15.9) 14.5 / 32.0	Battery level, Output current and Estimal Setting and Software control, 24Hours rout low, Transfer to bypass and System faul Imperature, Short circuit, ABDM and EPO Normal / ECO / CVCF Yes Yes, support 2 outlets 171 x 288 x 441 (6.7 x 11.3 x 17.4) 21.5 / 47.4 440 x 88 x 485 (17.3 x 3.5 x 19.1) 20.0 / 44.1 0 ~ 40°C / 32 ~ 104 -10 ~ 50°C / 14 ~ 122	192 x 320 x 553 (7.6 x 12.6 x 21.8 30.5 / 67.2 440 x 88 x 600 (17.3 x 3.5 x 23.8
LCD I Se LARM AL ROTECTION FUNCTION Programm HYSICAL Dimension Net Dimension Net NVIRONMENT Opera Store	Measures (Option) elf-Diagnostics udible or Visual full Protection Multi-Mode DC Start mable Outlet (Option) as (WxHxD in mm/inch) (Tower) Weight (kgs/lbs) as (WxHxD in mm/inch) (RT) Weight (kgs/lbs) ation Temperature age Temperature eration Humidity	Volatge, Frequency, Load level, Upon power-on, Front panel s Line failure, Battery Overload, Over tel 154 x 259 x 404 (6.1 x 10.2 x 15.9) 15.0 / 33.1 440 x 88 x 405 (17.3 x 3.5 x 15.9) 14.5 / 32.0	Battery level, Output current and Estimal Setting and Software control, 24Hours routed from the properties of the proper	192 x 320 x 553 (7.6 x 12.6 x 21.8 30.5 / 67.2 440 x 88 x 600 (17.3 x 3.5 x 23.8
LCD I Se LARM AL ROTECTION FUNCTION Programm HYSICAL Dimension Net Dimension Net NVIRONMENT Opera Store	Measures (Option) elf-Diagnostics udible or Visual full Protection Multi-Mode DC Start mable Outlet (Option) as (WxHxD in mm/inch) (Tower) Weight (kgs/lbs) as (WxHxD in mm/inch) (RT) Weight (kgs/lbs) ation Temperature age Temperature eration Humidity Altitude	Volatge, Frequency, Load level, Upon power-on, Front panel s Line failure, Battery Overload, Over tel 154 x 259 x 404 (6.1 x 10.2 x 15.9) 15.0 / 33.1 440 x 88 x 405 (17.3 x 3.5 x 15.9) 14.5 / 32.0	Battery level, Output current and Estimal Setting and Software control, 24Hours routed from the properties of the proper	192 x 320 x 553 (7.6 x 12.6 x 21.8 30.5 / 67.2 440 x 88 x 600 (17.3 x 3.5 x 23.8
LCD I Se LARM Au ROTECTION FUNCTION Programs HYSICAL Dimension Net Dimensior Net NVIRONMENT Opera Stora	Measures (Option) elf-Diagnostics udible or Visual full Protection Multi-Mode DC Start mable Outlet (Option) as (WxHxD in mm/inch) (Tower) Weight (kgs/lbs) as (WxHxD in mm/inch) (RT) Weight (kgs/lbs) ation Temperature age Temperature eration Humidity	Volatge, Frequency, Load level, Upon power-on, Front panel s Line failure, Battery Overload, Over tel 154 x 259 x 404 (6.1 x 10.2 x 15.9) 15.0 / 33.1 440 x 88 x 405 (17.3 x 3.5 x 15.9) 14.5 / 32.0	Battery level, Output current and Estimal Setting and Software control, 24Hours routed from the properties of the proper	192 x 320 x 553 (7.6 x 12.6 x 21.8 30.5 / 67.2 440 x 88 x 600 (17.3 x 3.5 x 23.8
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LCD N Se LARM AL ROTECTION FUNCTION Programs HYSICAL Dimension Net Dimension Net NVIRONMENT Opers Store Ope	Measures (Option) elf-Diagnostics udible or Visual Full Protection Multi-Mode DC Start mable Outlet (Option) Ins (WxHxD in mm/inch) (Tower) Weight (kgs/lbs) Ins (WxHxD in mm/inch) (RT) Weight (kgs/lbs) ation Temperature age Temperature eration Humidity Altitude Noise Level Standard	Volatge, Frequency, Load level, Upon power-on, Front panel s Line failure, Battery Overload, Over ter 154 x 259 x 404 (6.1 x 10.2 x 15.9) 15.0 / 33.1 440 x 88 x 405 (17.3 x 3.5 x 15.9) 14.5 / 32.0 0 ~ 10000	Battery level, Output current and Estimal Setting and Software control, 24Hours roll flow, Transfer to bypass and System faul support and EPO Mormal / ECO / CVCF Yes Yes, support 2 outlets 171 x 288 x 441 (6.7 x 11.3 x 17.4) 21.5 / 47.4 440 x 88 x 485 (17.3 x 3.5 x 19.1) 20.0 / 44.1 0 ~ 40 ° C / 32 ~ 104 -10 ~ 50 ° C / 14 ~ 122 90%RH, non-condensing m / 3280ft without derating 50dBA @ 1 meter front	192 x 320 x 553 (7.6 x 12.6 x 21.8 30.5 / 67.2 440 x 88 x 600 (17.3 x 3.5 x 23.6 27.0 / 59.5
LCD IN Se LARM AL ROTECTION FUNCTION Programs HYSICAL Dimension Net Dimension Net NVIRONMENT Opera Stora Ope	Measures (Option) elf-Diagnostics dible or Visual full Protection Multi-Mode DC Start mable Outlet (Option) ms (WxHxD in mm/inch) (Tower) Weight (kgs/lbs) ms (WxHxD in mm/inch) (RT) Weight (kgs/lbs) ation Temperature eration Humidity Altitude Noise Level Standard verface (Option)	Volatge, Frequency, Load level, Upon power-on, Front panel s Line failure, Battery Overload, Over ter 154 x 259 x 404 (6.1 x 10.2 x 15.9) 15.0 / 33.1 440 x 88 x 405 (17.3 x 3.5 x 15.9) 14.5 / 32.0 RS-232, USB, E 2nd RS-232, USB, R	Battery level, Output current and Estimal Setting and Software control, 24Hours roll flow, Transfer to bypass and System faul Imperature, Short circuit, ABDM and EPO Normal / ECO / CVCF Yes Yes, support 2 outlets 171 x 288 x 441 (6.7 x 11.3 x 17.4) 21.5 / 47.4 440 x 88 x 485 (17.3 x 3.5 x 19.1) 20.0 / 44.1 0 ~ 40 ° C / 32 ~ 104 -10 ~ 50 ° C / 14 ~ 122 90%RH, non-condensing m/ 3280ft without derating 50dBA @ 1 meter front PO/ROO, RJ11/RJ45 surge protection 19485, Dry contact relay, SNMP/WEB care	192 x 320 x 553 (7.6 x 12.6 x 21.8 30.5 / 67.2 440 x 88 x 600 (17.3 x 3.5 x 23.6 27.0 / 59.5
LCD I Se LARM AL ROTECTION FUNCTION Programm HYSICAL Dimension Net Dimensior Net Opera Stora Ope OMMUNICATION Int Com	Measures (Option) elf-Diagnostics udible or Visual full Protection Multi-Mode	Volatge, Frequency, Load level, Upon power-on, Front panel s Line failure, Battery Overload, Over ter 154 x 259 x 404 (6.1 x 10.2 x 15.9) 15.0 / 33.1 440 x 88 x 405 (17.3 x 3.5 x 15.9) 14.5 / 32.0 RS-232, USB, E 2nd RS-232, USB, R	Battery level, Output current and Estimal Setting and Software control, 24Hours roll flow, Transfer to bypass and System faul support and EPO Mormal / ECO / CVCF Yes Yes, support 2 outlets 171 x 288 x 441 (6.7 x 11.3 x 17.4) 21.5 / 47.4 440 x 88 x 485 (17.3 x 3.5 x 19.1) 20.0 / 44.1 0 ~ 40 ° C / 32 ~ 104 -10 ~ 50 ° C / 14 ~ 122 90%RH, non-condensing m / 3280ft without derating 50dBA @ 1 meter front	192 x 320 x 55: (7.6 x 12.6 x 21.8 30.5 / 67.2 440 x 88 x 600 (17.3 x 3.5 x 23.6 27.0 / 59.5
LCD I Se LARM AL ROTECTION FUNCTION Programm HYSICAL Dimension Net Dimensior Net Opera Stora Ope OMMUNICATION Int Com	Measures (Option) elf-Diagnostics udible or Visual full Protection Multi-Mode DC Start mable Outlet (Option) ms (WxHxD in mm/inch) (Tower) Weight (kgs/lbs) ms (WxHxD in mm/inch) (RT) Weight (kgs/lbs) eation Temperature age Temperature eration Humidity Altitude Noise Level Standard erface (Option) epatible Platforms IFICATIONS*	Volatge, Frequency, Load level, Upon power-on, Front panel s Line failure, Battery Overload, Over ter 154 x 259 x 404 (6.1 x 10.2 x 15.9) 15.0 / 33.1 440 x 88 x 405 (17.3 x 3.5 x 15.9) 14.5 / 32.0 RS-232, USB, E 2nd RS-232, USB, R	Battery level, Output current and Estimal Setting and Software control, 24Hours roll from the properties of the properti	192 x 320 x 55: (7.6 x 12.6 x 21.8 30.5 / 67.2 440 x 88 x 600 (17.3 x 3.5 x 23.6 27.0 / 59.5
LCD IN Se LARM AL ROTECTION FUNCTION Programs HYSICAL Dimension Net Dimension Net NVIRONMENT Opera Stora Ope	Measures (Option) elf-Diagnostics udible or Visual full Protection Multi-Mode	Volatge, Frequency, Load level, Upon power-on, Front panel s Line failure, Battery Overload, Over ter 154 x 259 x 404 (6.1 x 10.2 x 15.9) 15.0 / 33.1 440 x 88 x 405 (17.3 x 3.5 x 15.9) 14.5 / 32.0 RS-232, USB, E 2nd RS-232, USB, R	Battery level, Output current and Estimal Setting and Software control, 24Hours roll flow, Transfer to bypass and System faul Imperature, Short circuit, ABDM and EPO Normal / ECO / CVCF Yes Yes, support 2 outlets 171 x 288 x 441 (6.7 x 11.3 x 17.4) 21.5 / 47.4 440 x 88 x 485 (17.3 x 3.5 x 19.1) 20.0 / 44.1 0 ~ 40 ° C / 32 ~ 104 -10 ~ 50 ° C / 14 ~ 122 90%RH, non-condensing m/ 3280ft without derating 50dBA @ 1 meter front PO/ROO, RJ11/RJ45 surge protection 19485, Dry contact relay, SNMP/WEB care	192 x 320 x 553 (7.6 x 12.6 x 21.8 30.5 / 67.2 440 x 88 x 600 (17.3 x 3.5 x 23.6 27.0 / 59.5

^{*} Based on load precentage.

WE ARE DEDICATED TO PRODUCING THE BEST POWER QUALITY SOLUTIONS AND PRODUCTS FOR YOUR BUSINESS.

We manufacture power quality solutions using proven technology and the latest industry knowledge to deliver the cleanest, most reliable power available to businesses in a diverse range of markets and industries.

