Product Catalog



Beijing Enrely Technology Co., Ltd









Company profile

ENRELY serves at once as an innovator on power safety pioneering technologies and the business models developed with the deep-seated needs and wants of global customers, it has been the fundamental part of success of ENRELY.

- As a Hi-tech innovator, Enrely is delicated to develop new technology in domain of electrical power safety. the all round defense system solution with ground potential counterattack defense, fault arc pre-warning, three-phase unbalance adjustment, reactive power compensation, harmonic filtering and low voltage control.
- 4 As a reliable provider, Enrely's technology and innovation strategy improves the level of electrical safety in system, and solves this problem.
- As a partner, Enrely cooperates closely with leading universities and innovative and excellent business parters worldwide and makes new technologies, cross-domain platforms and product modules available. We already exported to oversea markets including EUROPE, AUSTRALIA, and KOREA.
- As a trustworthy service provider, Enrely always believes that a all-round safety system that need a keeping-research and development services, protects. and offers advice on improving processes and business practices for all partner.
- As an employer, Those who work at Enrely are more than just employees: they make an active contribution to improving peoples' lives little by little every day. Experts from all over the world and from a wide range of disciplines value Enrely as an employer.





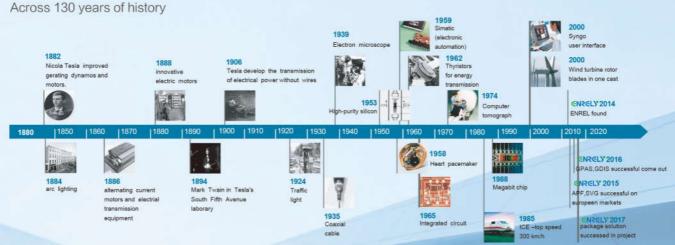






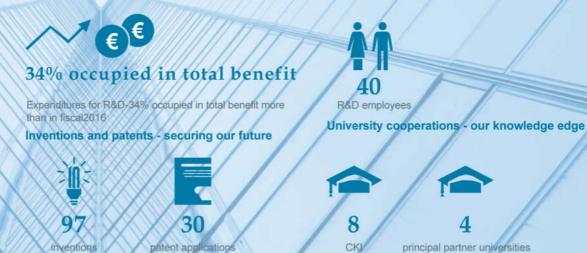


Our milestones and electricity technology development



Our innovative power in figures

Expenditures for research and development - our greatest strength



Our innovative power in figures

Expenditures for research and development - our greatest strength



Our areas of activity

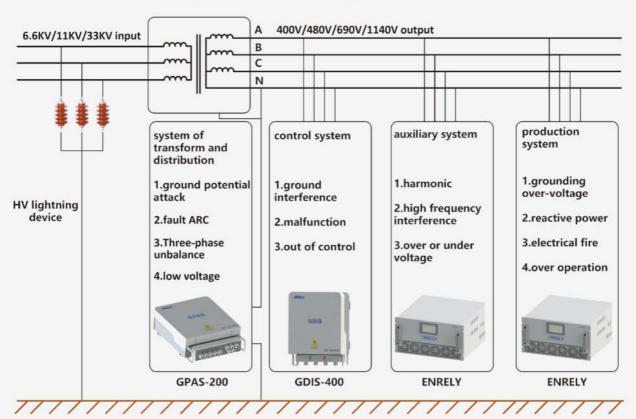
Innovative Technology for Enrely's comprehensive solution of power quality in many functions, including technology and innovation strategy,research and development, cooperation with universities and business parteners, patents and business excellence.

Our solution areas

A short overview of important fields of activity

Electrical fire	Lightning 2ndary damage	Harmonic pollution	Control-system interference	System insulation aging
Early warning when small fault arc happen before accident with accurate monitoring	Suppressing overvoltage attack when ground potential rising	Mature-Tech continuous R&D and corperating with new technology teams.	Overcoming various interference from supply, ground and signal.	Prolong lifespan of devices and wires of system through anti-aging of insulation layer.
Over-loading	Reactive power	Grounding over- voltage	Loading voltage not meet load.	Secondary accident
Balance 3-phase load and sharply reduce the neutral line current	Providing top- quality static var generator to regulate voltage and reactive power	Defensing the equipment against over-voltage caused by lightning and accidential arc.	Avoid high voltage at low load and it at contrary.	Obviously reduce the risk of fire and explosure by electrical factors

Our areas of activity: Innovative strategy



The Consequences of Poor Power Quality

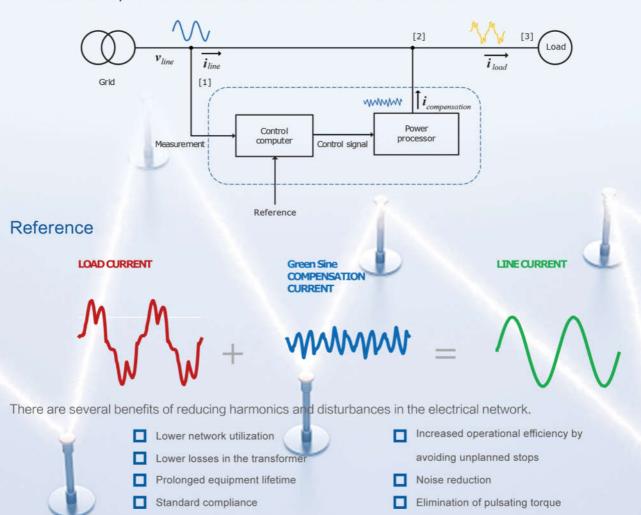
When optimizing processes to mitigate interruptions to production or quality issues, power and power quality are often overlooked issues. Some common direct impacts of poor power quality are:

Reduced production speed	Idling personnel
Increased energy consumption	Decreased equipment lifetime
Charges for reactive power consumption	Data loss
Lost production	Rework
Equipment damage	Start up costs

In addition to the direct impacts above, poor power quality often negatively impacts business costs. Such as with:

- Poor reputation among customers
- Loss of market share
- Postponed revenues
- Reduced cash flow

What to expect with GreenSine Active Harmonic Filter?







Active Harmonic Filter-GreenSine

Overview

GreenSine has small size format: the dimension 500*520*(190-270)/660*660*270, make it more economic, more simple, and more effective.

Function

- ☐ Fast compensation mode with harmonics (1st 50th)
- Devices available for 3-wire as well as 3-wire +neutral (4-wire)
- Priority settings for harmonics and /or fundamental reactive compensation .
- Total power factor can be forced to COS 1
- Excellent dynamics :response time ≤ 10µs
- Multiple CT-circuits (open loop, closed loop. CT-additions.etc)

- Standards enclosure format system, according to IP20 or IP21,EN50178,EN61000-6-2/-4
- Modular construction
- Power adaption by increasing the number of modules
- Simple installation

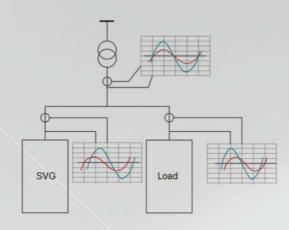


	GreenSine 400-50	GreenSine 400-100	GreenSine 400-135	GreenSine 660-50	GreenSine 660-100	
Current rating	50A	100A	135A	50A	100A	
Voltage level	380V, 440V, 480V 600V, 660V, 690V					
Voltage range	-20%~+15%					
Frequency			50/60Hz±5%			
Phases		3 ph	ase 3 wire, 3 phase	4 wire		
Response time			≤10us			
Parallel operation		Unlimited, Ma	x 6 modules for one	SAM controller		
Overload capability			110%, 1 minute			
Efficiency			≥97.5%			
CT location		0.0	Grid side or Load si	de		
Function		Harmonics, read	tive power, unbala	nce compensation	n	
Harmonics	Up to 50 th order					
Communication	Modbus, TCP/IP, IEC81850, others upon request					
Dimension(W×D×H) for rack type (mm)	500×520×190		500×520×270	660×660×270		
Weight for rack type (kg)	40	45	56	60	75	
Dimension(W×D×H) for wall type (mm)	500×220	0×660	500×280×660	660	×280×760	
Weight for wall type (kg)	45	50	58	62	78	
Color		RAL7035 (Light Gray), others	upon request		
Cooling		Smart forced air (\	ariable fan speed	& IGBT temperatu	are)	
Noise			≤70dB(A)			
Protection class		IP20 or IP21 acc	ording to IEC529, o	thers upon reque	st	
Installation location			Indoor			
Altitude		≤1500m, capac	ity derating in case	of limit exceeded	į.	
Relative humidity		Me	x 95%, non-conder	nsing		
Storage temperature			-25°C~+75°C			
Applied Standards		EN50178	8, EN61000-6-2, EN	161000-6-4		

What is Static Var Generator?

Static Var Generator systems are based on VSC (voltage source controller) technology and usually custom—made for a specific case or installation. SVG devices are connected in shunt or parallel to the load.

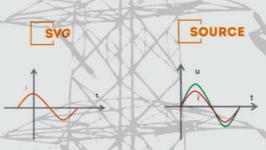
SVG is usually installed to support electricity networks that have a poor power factor and often poor voltage regulation. SVG is the best solution often deployed by utilities or large operations to solve flicker, harmonic and dynamic reactive compensation problems.



What is Static Var Generator?

- Enhanced reliability
- Improved voltage
- Power system stabilization
- Rapid response to system events
- Real and reactive power flow control
- Increased power transfer limits





Economical Benefits

- Reduced production disturbances
- Lower energy costs
- Increased equipment lifetime
- No penalty charges for reactive power or harmonic distortion
- Increased network capacity and therefore reduced investment costs
- Lower operating costs
- May release governmental tax reliefs

Environmental Benefits

- Lowered CO2 emissions
- Competitive advantage through good citizenship image
- Reduced product lifecycle environmental impact
- Increased equipment lifetime.
- Reduced energy consumption
- Smaller network dimensioning





Static Var Generator-GreenVar

Overview

GreenVar is very similar to that of GreenSine has small size format: the dimension 500*520*(190-270)/660* 660*270/660*280*660, make it simple installation and save space in compact room.

Function

- Multifunctional :Reactive power and imbalance compensation
- Excellent reactive compensation :stepless and accurate compensation
- Perfect load imbalance correction and compensation
- Gain high stability :infinite impedance to grid, avoids harmonic resonance problem
- Excellent dynamics :fast response time ≤1ms
- Modular design and easy expansion
- More compact for easy installation and maintenance
- Optional active filtering setting

- Standards enclosure format system, according to IP20 or IP21,EN50178,EN61000-6-2/-4
- Modular construction
- Power adaption by increasing the number of
- Simple installation

		-		_		
Item	GV400-50	GV400-100	GV660-50	GV660-100		
Capacity rating	50kvar	100kvar	50kvar	100kvar		
Voltage level	380V, 440V	380V, 440V, 480V 600				
Voltage range		-20%~+15%				
Frequency		50/60	Hz±5%			
Phases		3 phase 3 wire	e, 3 phase 4 wire			
Response time		s	1ms			
Parallel operation	Un	limited, Max 6 modu	les for one SAM conti	roller		
Overload capability		110%,	1 minute			
Efficiency		≥9	7.5%			
CT location		Grid side	or Load side			
Function	Reacti	ve power, unbalance	and harmonic comp	ensation		
Harmonics		Aax 30% filtering cap	pability (up to 13th ord	er)		
Target power factor		-1.0~+1.0, upon	customer request			
Communication	Mo	dbus, TCP/IP, IEC6	1850, others upon rec	quest		
Dimension(W×D×H) for rack type	500×520×190mm 500×520×270mm 660×660			60×660×270mm		
Weight for rack type	48kg	60kg	62	kg 78kg		
Dimension(W×D×H) for wall type	500×220×660mm	500×280×6	560mm 6	60×280×760mm		
Weight for wall type	52kg	62kg	65	kg 80kg		
Color	8	RAL7035 (Light Gra	y), others upon reque	st		
Cooling	Smart f	orced air (Variable fa	an speed & IGBT tem	perature)		
Noise		≤70	ldB(A)			
Protection class	IP20 c	or IP21 according to	IEC529, others upon	request		
Installation location		In	door			
Altitude	£150	≤1500m, capacity derating in case of limit exceeded				
Relative humidity		Max 95%, n	on-condensing			
Storage temperature		-25°C	>-+75°C			
Applied Standards		EN50178, EN610	00-6-2, EN61000-6-4			

Voltage Sag Corrector-VAAS



The VAAS(voltage automatic adjustment system) is a kind of voltage sag corrector/active voltage conditioner which use different solution developed by Enrely company. It can prevent cost loss due to voltage sag in semiconductor, pharmaceutical and other power-critical manufacturing applications.

The VAAS can cut off voltage sag power source for short time, typically 1~3s, and supply power to load during the voltage sag moment. It can support power supply, adjust the voltage sag, adjust and the voltage raise, eliminate the load reference and provide real time monitoring of fault arc.

How does the voltage sag happen





The voltage sag could be caused by lightning strike, rainstorms, fresh gale and snow. impact of vehicle, building work, incorrect operation and animals

The voltage sag could be caused by

The voltage sag could be caused by big capacity motor start, short circuit fault, source switch and distribution system equipment failure.

The effects of voltage sag

- If voltage drop to 60% and keep the sag for more than 12 waveforms, the computer system will lost data and inner program will be disorder.
- If the work voltage was lower than 85% of system rated voltage, the chip tester will stop work.
- If the work voltage was lower than 50-80% of system rated voltage. The PLC program will stop work.
- If the voltage drop to 70% or 90% of rated system voltage, and keep more than 6 waveforms, the speed controlled will be switch out for safety.
- For some high accuracy equipment, if the voltage drop to lower than 90% of rated voltage, and keep 2–3 waveform. The contact will release.
- For motor contactor, if the voltage drop to lower 50%, and keep more than 1 waveform, the contactor will release. If the voltage drop to lower than 80% of system rated voltage, the cooling motor will stop work.
- The voltage sag will caused:







Personal safety trouble

Accident of production

Cost loss of enterprise



Waste material increase

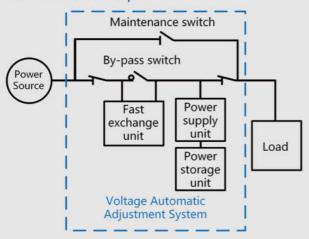


Damage of equipment



More maintenance work

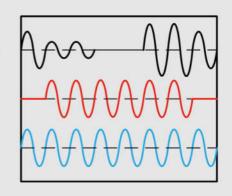
Work Principle



Power Voltage

VAAS voltage

Load voltage



Features

- Respond time is less than 2ms
- Maximum Output duration time is 3s (others upon request)
- Voltage accuracy is 1%
- Parallel installation
- Easy extend

Size of product

kVA	10	25	50	75	100
220V 380V	Α	А	В	С	С

B(W×D×H): 500mm×520mm×270mm B(W×D×H): 500mm×520mm×400mm C(W×D×H): 800mm×800mm×1000mm

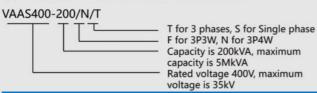
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Item	Parameters
Rated voltage	208/400/480 V
Voltage range	0~120%
Phase	3 phase 3 wire or 3 phase 4 wire
Frequency	50/60 Hz
Output rated voltage	208/400/480 V
Minimum output voltage	90% rated voltage
Overload capability	120%
Output impedance	2%
Fault capacity	150%
Total operation efficiency	99%
Storage method	Ultra capacitor
Duration time	3s
DC rated voltage	750 V
Load power factor	-0.95~0.95
Crest factor	2
Temperature	-5℃~40℃
Humidity	<95%
Cooling	Air cooling
Protection class	IP20 (others upon request)
Pollution rating	II (others upon request)
Noise level	65 dB

kVA	150	250	500	750	1000	1250	1500	1750	2000
400V 690V	E	E	2×E	3×E	4×E	5×E	6×E	7×E	8×E

E(W×D×H): 800mm×800mm×2200mm

Model number information



✓ Voltage Fluctuation Onsite Solution-VFOS

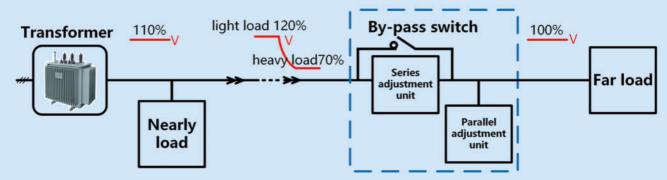
The VFOS (Voltage Fluctuation Onsite Solution) is developed for purpose of solving the light load fake voltage on the end of line, and raise the voltage for heavy load.

Also it can adjust the over voltage and voltage sag, eliminate the load reference and monitoring the fault arc by real time.

Application introduction

The VFOS is installed at the end of low voltage line, use DSP to execute real time control, detect the input voltage by real time (end line beginning voltage), adjust output voltage by electro components.





Size of product







Specifications

4000	Parameters	Parameters	
ltem -	Three phase	Single phase	
Input voltage rang	260V~460V	150V-260 V	
Rated Output Voltage	380V	220V	
Output accuracy	less than 2%		
Output capacity	50kVA 100kVA 150kVA 200kVA		

Model number information



T for 3 phases, S for Single phase F for 3P3W, N for 3P4W Rated capacity is 100kVA, Maximum is 1000kVA Rated voltage is 400V, 690V, 1140V

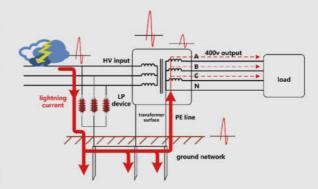
Ground potential attack

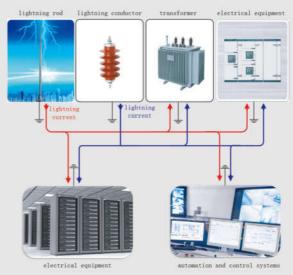
The major of electronics damage from lightning strikes. The most damages is not caused by direct lightning strikes, but is the result of Ground potential attack, When a lightning strike directly on a building or facility with LPS(lightning protection system includes lightning rods, metal conductors and ground grid) , the ground potential can be raised to thousands of volts during microseconds.

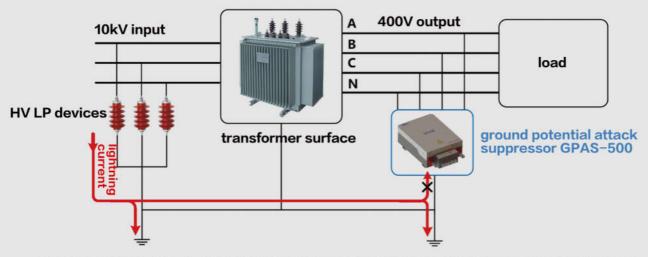
The lightning currents from the various parts of the ground to the power supply system and a variety of network signaling systems,in order to attack and destroy electronic equipment. This attack will expand the damage of large-scale equipment in the form of electromagnetic wave along the Neutral line and the ground point.

There is a risk that sparks may be induced at high potentials in non-bonding lead circuits with equal potential. When the ground potential attacks make the grounding of each device to have high potential at the same time.

If the device is not connected to ground or the grounding of equipment is not good, As result, not only the device will get breakdown, but also the equipment operator will be hit by electric shock!







The solution must block the lightning current path into the transformer secondary winding, so that it ensure that the lightning current or other strong interference current flows into the grounding grid in order to make sure the safety of the transformer and secondary equipment.



An active lightning protection device that combines ground potential attack suppression and fault arc defense.

It can significantly reduce lightning damage, Arc damage and destruction of the equipment through suppress the ground potential counter-attack.

CERTIFICATE OF CONFORMITY Applicate Interpret Programme As 160 GOLD CAST 164 CASTALCOME Applicate Interpret Programme As 160 GOLD CAST 164 CASTALCOME Applicate Interpret Programme As 160 GOLD CAST 164 CASTALCOME Applicate Interpret Programme As 160 GOLD CAST 164 CASTALCOME Applicate Interpret Programme As 160 GOLD CASTALCOME Int

Ground Potential Attack Suppressor-GPAS

Overview

Gpas is with esay way to use in size format: the dimension 500*520*(190-270)/660*660*270/660* 280*660, make it simple installation and save space in compact room.

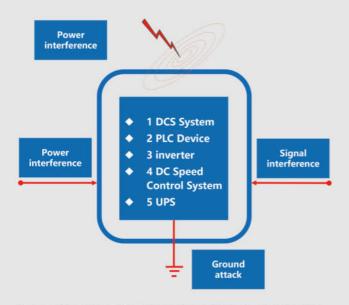
Function

- ☐ GPAS barrier the lightning current to flow into the secondary winding path of transformer, so that to utmost all the lightning current or other strong interference current flows into the grounding grid, protect the transformer and secondary equipment and keep the electrical system safe.
- ☐ GPAS can accurately and quickly detect the fault arc in the system, early-fire warning and protection and greatly reduce the fire accident.

- Effective work in circuit of the grounding, series and parallel arcing series and parallel arcing
- Fast detection time: ≤ 200ms
- Dynamic detection accurately
- Transit signal to control action of output switch.
- Alarming with sound and light display
- ☐ Complete communication protocol according to individual equipment

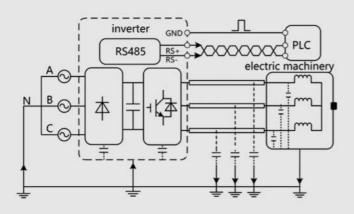
ltern	GPAS-500	GPAS-200			
Rated voltage	400VAC, 690V	/AC, 1140VAC			
Voltage range	-20%~+15%				
Frequency	50/60Hz±5%				
Maximum Blocking Voltage	25kV (8/20us)				
Maximum flow rate	120kA	(8/20us)			
Phases	3-phase 3-wire	, 3-phase 4-wire			
Maximum continuous grounding current	40A	20A			
Ground voltage attack suppression ratio	>50%				
Ground lightning current suppression ratio	>5	50%			
Response time	<2	5ns			
Fault arc detecting time	120ms under 50Hz 100ms under 60Hz				
hot redundancy	yes	no			
Bypass	yes	no			
losses	<60W				
Communication	Modbus, TCP/IP, IEC61850, others upon request				
Dimension (W×D×H) mm	500×520×190	500×520×190			
Weight (kg)	20	15			
Color	RAL7035 (Light Gray), others upon request			
Cooling	Natural a	air cooling			
Noise	≤60	0dB			
Protection class	IP54 according to IEC529, others upon request				
Installation location	Outdoor, Indoor				
Altitude	≤1500m, capacity derating	g in case of limit exceeded			
Relative humidity	Max 95%, no	n-condensing			
Storage temperature	-25°C-	-+75°C			
Applied Standards	IEC60364-5-534,IEC62305-4, IEC61	1643-11, IEC61643-12, IEC61643-21			

Interference



Grounding connection protect equipment , but provide a path of grounding attack .

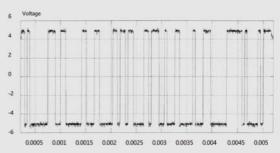
Interference VFD



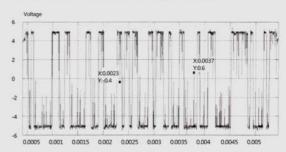
The common mode current coupled on the amplitude on the communication line, the error rate of the communication is rising with it .

Interference results

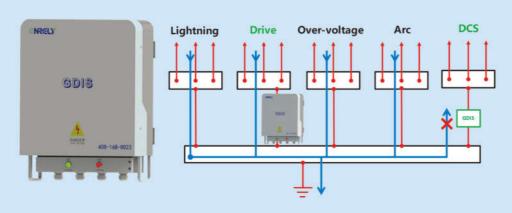




When at 2.5MHz,amplitude is lower than 55.7dBuA, the error rate of PLC communication is 0%.



When the amplitude is higher than 110.5dBuA, the error rate reaches 90%.





Ground Distribution Interference Suppressor-GDIS

GDIS is designed for protecting DCS (distributed control system) and PLD (programmable logic controller), it broadly heightens the safety of important control system through suppressing interruption derived from ground potential rising.

It is suitable for the key sensitive control equipment (such as DCS, PLC) in continuous production process, effectively preventing the high frequency interference of the ground network, suppressing the secondary equipment interference caused by ground potential counterattack, ground overvoltage, etc., reduce the risk of comprehensive automation control system, Instrument malfunction and measurement error.

Effectively isolate network interference, reduce the risk of interference with the control system, prevent unplanned stop due to a local power outage and serious catastrophes such as a fire explosion by a secondary accident.

Overview

GDIS designed to small size format: the dimension 500*520*(190–270)/660*660*270/660*280*660, make it simple installation and save space in compact room.

Function

- GDIS prevents that micro-current or voltage pollut the grid through the path of ground.
- ☐ GDIS decline the radiation of electromagnitic
- GDIS suppresses the interruption caued by complex factors.

- ☐ Standards enclosure format system, according to IP20 or IP21,EN50178,EN61000-6-2/-4
- Modular construction
- Power adaption by increasing the number of
- Simple installation

Item	GDIS-400			
Rated voltage	400VAC, 690VAC, 1140VAC			
Voltage range	-20%~+15%			
Frequency	50/60Hz±5%			
Damping frequency range	1kHz~30MHz			
Maximum Blocking Voltage	25kV (8/20us)			
Maximum flow rate	120kA (8/20us)			
Maximum continuous grounding current	20A			
Ground voltage attack suppression ratio	>50%			
Ground interference current suppression ratio	>50%			
Response time	<25ns			
DC resistance	<0.010hm			
AC resistance	<0.30hm			
losses	<60W			
Communication	Modbus, TCP/IP, IEC61850, others upon request			
Dimension(W×D× H) mm	500×520×190			
Weight (kg)	10			
Color	RAL7035 (Light Gray), others upon request			
Cooling	Natural air cooling			
Noise	≤60dB			
Protection class	IP54 according to IEC529, others upon request			
Installation location	Outdoor, Indoor			
Altitude	≤1500m, capacity derating in case of limit exceeded			
Relative humidity	Max 95%, non-condensing			
Storage temperature	-25°C~+75°C			
Applied Standards	IEC61000, CISPR11, CISPR18, CISPR23			

← Electrical Safety Supervisory System-ENRELY-ESSS

Electrical Safety Supervisory System ENRELY-ESSS is a system can monitor the real time electrical safety for customer.

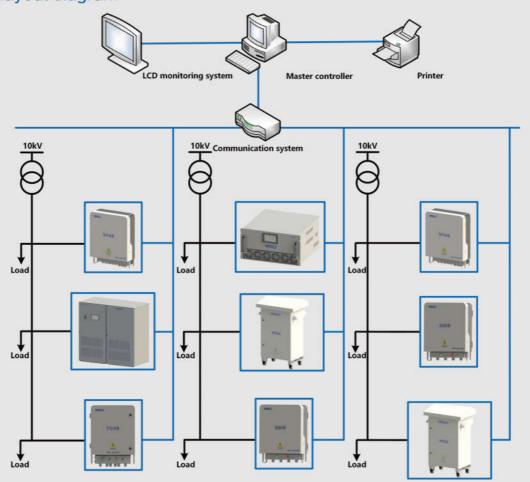
ENRELY-ESSS can monitor various parameters of industry company or factory, for example: dangerous of ground potential attack, dangerous of fault arc, over voltage of lightning, over voltage of operation, over voltage of resonance oscillation, voltage fluctuation, voltage sag, harmonic, load unbalance, neutral line current and disturb in ground system etc.

Any extra equipment is not necessary for ENRELY-ESSS, each equipment can communicate with control system separately.

ENRELY-ESSS can connect into customer original monitoring system.



System layout diagram



Reference

With our innovations and technologies, we also take an importance on business parteners, so that Enrely remains successful over the long term. Those examples show how to this.



Sass-Fee

The Saas Valley is surrounded by no less than eighteen 4,000-metre peaks! Its breathtaking landscape of beautiful mountains and glaciers is simply amazing to behold.

Heavy load causes the damage and the generator tremble –working can't cover the heavy load cause of the insufficient current created by reactive power. On the side of grid, the voltage is not stable for the harmonic.

So we provide a solution of installation of Green Var that compensates reactive power and filter harmonic .As a result , Sass—Fee satisfies the need of heavy—load fully operation on slope , Saving the extra—cost of more generator that compensate power—lack .



KELBURN

Kelburn is a central suburb of Wellington, the capital city of New Zealand situated within 1 kilometer (0.62 mi) of the central business district.

Decentralization of residential zones leads to long-distance of transmission line among them. So that the loss of power during transmission of energy to secondary substation make terminal voltage drop unplanned.

After in conjunction with GreenVar, it compensate the voltage in order to stable the power transmission and solve effectively the problem of electrical system caused by reactive power.



ADELAIDE

Port Adelaide played an important role in the formative decades of Adelaide and South Australia, people move and manage containers of goods by loading tools as loader machines, container cranes etc.

Due to the long transmission line, the terminal voltage is higher at light load and the terminal voltage is too low at heavy load. So that the typical harmonic voltage occurs on the condition of changing-load. The processes of high heavy container moving obtain a solution to solve the problem of harmonic that affect the works in port ADELAIDE.

Since the installation of the Green Sine, the harmonics in the voltage have reduced, and make moving of containers more fast, more influence, and more simple.



Incheon International Airport

After exported and delivered in July,160 units of ENRELY devices have finished installation in August. The system solution including 160 units of ENRELY devices are well suited for the need and requirement of technology, performance, reliability, etc. All of their operations cost one month in testing, the performance is verified by owner and the third party.

Since getting off to the best start of expanding our overseas business, ENRELY has constructed the business relationship with our partners such as SIEMENS and the others from New Zealand, Australia, Turkey, and South Korea.

We are still looking for more experts and partners from the other regions.

Examples of our work



Ankara Metro 3 Line

Harmonic is often existed in the transportation system because there are lots of harmonic maker as capacitor, transformer etc., Harmonic is the main reason to reduce the power and efficiency, meanwhile increasing risk of accident.

Vehicles also equipped with active power filter Green Sine. As far from operation of Turkey's capital Ankara Metro Line. It makes the whole system stable.



Mobitel

Mobitel began operations in 1994 under the name Mobitel and launched Tanzania's first cellular service.

Base station of telecommunication are mainly basis of functional units. The base station contains equipment for transmitting and receiving signal, antennas, and equipment for encrypting and decrypting communication with base station controller (BSC), which is interrupted by harmonics.

The load voltage often fluctuates by poor power quality caused high frequency harmonic. We decided to install the GreenSine with parallel circuit to compensate harmonic in order to decrease the interference of high frequency harmonic in voltage.

As far from operation, Mobitel avoids the power quality caused by harmonic and keep base station work well.



Steel corporation

The steel company Bulgarian is in its main activity is trade and manufacture of steel products for which it is greatly recognized and has a superior reputation among most company in the country.

when the added equipment operate during the process of steel refine, the harmonic 3rd and 5th give a huge large disturbance in the grid of power to affect the quality of production and the safety of equipment.

Within installation of Green Sine, it mitigated the harmonic 3rd and 5th and all equipment of refining process is running well in compliance of the standard of technique of refining steel and significantly improved the power quality.

Our service and sales



★ Headquartes :Beijing ,China

*Factory: Anshan City, Liaoning Province, China

Base service

Normal service item after purchasing, including the remote technical support.

Upgrade service

Purchasing the first installation service from the original manufacturer, or upgrade the base service to golden service 5 × 9 (Monday to Friday 9:00–18:00) platinum service 7 × 24.

Professional service

Customized service for customers' specific needs, including regular inspection, transforming and reconfiguring the existing system, equipment's upgrading, removing and performance analysis, and so on.

ENSELY Enjoy Electrical Power Safely

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