

PROFILE & PRODUCT OVERVIEW

ATSIGN POWER

POWER THE FUTURE



EATON

socomec
Innovative Power Solutions

FRAKO

KATKO

ELCO

Elecnova

SECURE

hanel
Hz In Hearts

Famatel.F

SEFRER

GRL

SELEC
Creating Best Value

plastim

ALFA ELECTRIC

SENECA

connectwell
THE RIGHT CONNECTION

Himel

MAUS

Profile

ระยะเวลากว่า 20 ปีในประสบการณ์การทำงานด้านงานขายอุปกรณ์ไฟฟ้าควบคุม เราได้ตั้งบริษัท แอชกา อิเล็กทริก จำกัด และบริษัท แอทโซน เพาเวอร์ จำกัด ขึ้นมาเพื่อดำเนินธุรกิจเป็นผู้จัดจำหน่ายอุปกรณ์ควบคุมไฟฟ้าและบริการ เรามีจำหน่ายอุปกรณ์ไฟฟ้าให้ทั้งในภาคอุตสาหกรรมและอาคารที่อยู่อาศัย ภาครัฐและเอกชน ทั้งในระบบแรงดันไฟฟ้าปานกลาง (MV) และระบบไฟฟ้าแรงดันต่ำ (LV) รวมถึงการให้คำปรึกษา, ดูแลระบบไฟฟ้า และบริการหลังการขาย จากประสบการณ์ที่ผ่านมามากมาย เราเชื่อเป็นอย่างยิ่งว่าจะสามารถสร้างความพึงพอใจให้กับลูกค้า ทั้งในด้านคุณภาพสินค้า, ความรวดเร็วในการส่งจัดสินค้า, สต็อกสินค้า, ราคา, การให้คำปรึกษา, การแก้ปัญหา และบริการหลังการขาย

บริษัทฯ พร้อมนำเทคโนโลยีและนวัตกรรมใหม่ๆ เข้ามาเพื่อเพิ่มประสิทธิภาพการทำงานของอุปกรณ์ ทั้งจากแบรนด์ที่เราเป็นตัวแทนจำหน่ายโดยตรงอย่าง "EATON" ซึ่งเป็นแบรนด์ระดับโลกที่มีชื่อเสียงมาอย่างยาวนาน และแบรนด์ที่ทางบริษัทฯ เป็นผู้นำเข้าโดยตรงอีกมากมาย ซึ่งทั้งหมดเป็นแบรนด์ที่มีประวัติมาอย่างยาวนานเช่นกัน เพื่อให้ผู้ใช้งานได้ใช้อุปกรณ์ไฟฟ้าที่มีเสถียรภาพ เชื่อถือได้ มีความปลอดภัยสูงสุด ประหยัดงบประมาณมากขึ้น และสอดคล้องกับมาตรฐานต่างๆ ทั้งในประเทศ และนานาชาติ

"คิดถึงอุปกรณ์ควบคุมไฟฟ้า คิดถึงเรา"
ตัวแทนจำหน่ายและผู้นำเข้าอุปกรณ์ไฟฟ้าชั้นนำครบวงจร



MV Switch Gear

Ring Main Unit (SF6) Type Test up to 24KV

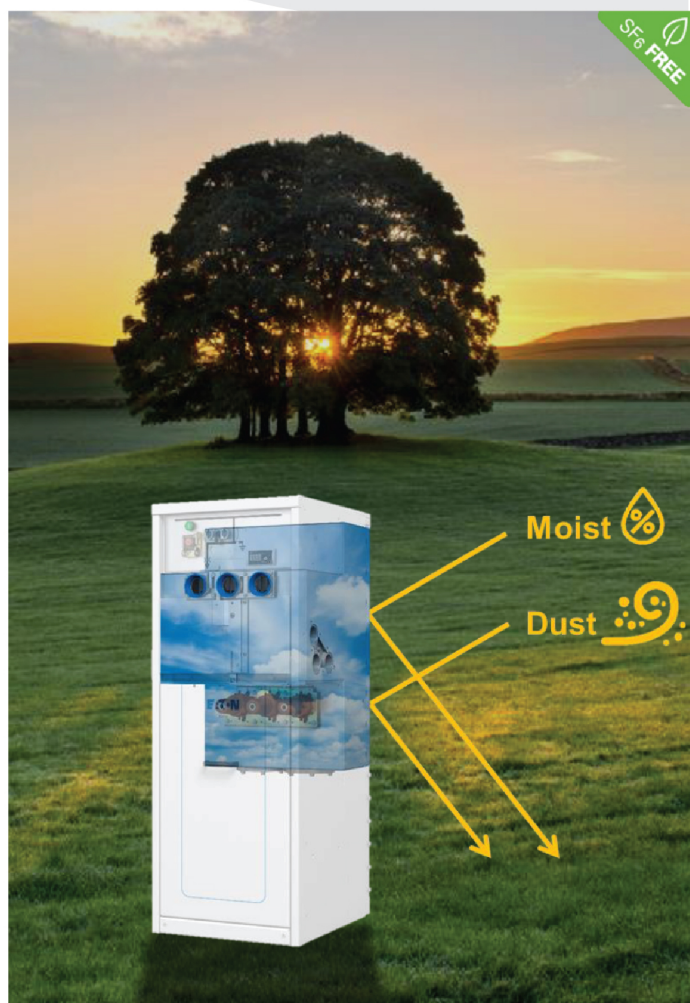
- MV Metal Clad Switchgear up to 4000A/50kA/12kV, 2500A/31.5kA/24kV
- GIS (Gas Insulated Switchgear) RMU
 - Up to 12kV, 630A, 20kA/3s
 - Up to 24kV, 630A, 20kA/3s
- Compact Solution and Modular Solution



SF6 Free MV Switchgear-Ring Main Unit

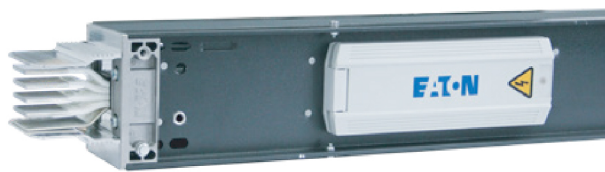
Xiria 630 Technology

- SF6 free, sealed with dry and clean air
- Rated Voltage: up to 24 kV
- Rated normal Current: 630 A
- Short circuit rating: 20 kA - 3s
- Internal Arc Classification (IAC: AFLR 20kA - 1s
- No overpressure = Low Maintenance
- Loss of service continuity: LSCZB
- Partition class: PM



Dry type cast-resin Transformer

- Comply with IEC60076-11
- Rated 30-4,000 kVA (AN)
- Rated voltage up to 35kV
- Supply with/with out Enclosure up to IP23
- Insulation class F or H
- Copper / Aluminium type



Busway

XAP-B, XAP-S Series

- Rated current 250-5000A
- Apply to IP54 for plug in type, IP65 for feeder type
- IEC 61439-6 2012, Certified CGC, KEMA-KEUR
- Rated operation voltage up to 1000V
- Copper / Aluminium
- UL Certified (option Cutler Hammer Series , USA)

Low Voltage Air Circuit Breaker

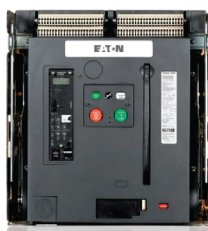
- Comply with IEC60947-2

IZMX40/IZM6

- In = 800 to 4000A, Adjustable
- Ics = 100% Icu , up to 105kA

IZM99/MWI

- In = 4000 to 6300A, Adjustable
- Ics = 100% Icu , up to 100kA



IZMX40



IZM6



IZM99



Molded Case Circuit Breaker

NEW BZM product series offer a variety of protection units

- Thermo-magnetic, Magnetic only and residual current.
- Protect distribution cables for transformer power;
- Suitable to protect motors from over-load and short circuit;
- Lower threshold, suitable to protect generators or long cables
- 4 Frame size, 16 A 630 A
- Ics = 100% Icu

PDC Series

- Ics = 100% Icu, up to 690Vac / 250Vdc
- Thermal-Electromagnetic trip
- In = 16 to 800A, Adjustable rated
- 3P, 4P Application with 4 frame size

NZM Series

- Ics = 100% Icu, up to 690Vac / 750Vdc
- Icu up to 150kA
- In = 16 to 1,600A, Adjustable rated
- 1P, 3P, 4P Application with 4 frame size
- Thermal-Electromagnetic/Electronic trip
- Diagnostics function
- Earth-fault for AC/DC current sensitivity (type B)





RCCo : โทร. 909-2548
RCCB : โทร. 2425-2552

Load Center, Consumer Unit, MCB/RCCB/RCCBo

Load center

- Designed according to IEC60439-1
- Max. 48 circuits, 125/250A busbar
- Main Lug and Main CB version
- Outgoing MCB Din-rail, up to 63A

Consumer unit

- Designed according to IEC60439-1, IEC/EN 60439-3
- Din-rail technology
- Main CB up to 63A and 100A
- Up to 54 cct application

MCB/RCCB/RCCBo

- Din-rail type
- IEC60898, 6kA and 10kA rated short circuit
- IEC60947-2, 10kA and 15kA rated short circuit
- IEC61008, 61009 for RCCB/RCCBo
- TISI certificated for RCCB/RCCBo
- RCCB type B application for EV Charger (2P and 4P)



*เบรกเกอร์สำหรับ
ป้องกันไฟไหม้*

Electric Fire Protective Device, Arc Fault Detection Device AFDD+, 2-pole

Function : MCB+RCCB (type AC) +AFDD

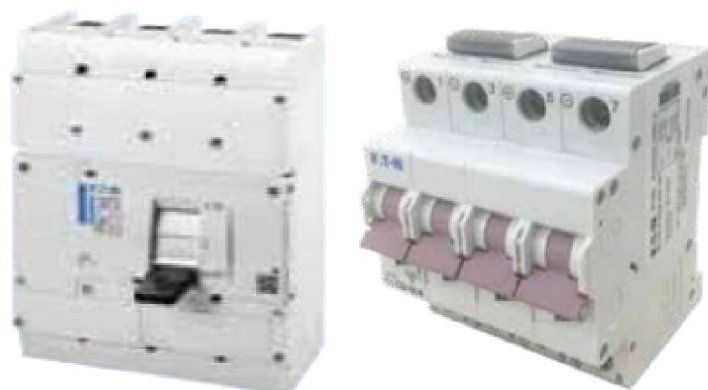
- Electric fire protective device acc. To IEC/EN-62607
- 2-pole : 10-40A Rated current
- Rated Breaking Capacitor 10kA (10-25A), 10kA (32-40A)
- 10 and 30mA rated residual current
- Tripping characteristics B,C
- LED indication for Arc fault

DC Circuit Breaker and DC Switch Disconnecter NZM-DC

- Rated current 250, 320, 400AT at 1500VDC
- 4 pole in series
- $I_{cu} = 36kA @ 1500Vdc (1s)$

PL10-DC

- High-quality MCB for DC-applications
- Rated current 16-50A
- Tripping characteristic C
- Up to 250Vdc per pole , 4 pole in series = 1000VDC





Surge Protective Device

IEC Surge arrester

- Type I, II, III solution for IEC surge arrester
- Combined class 1/2 tested SPD, 25kA
- AC surge up to 690Vac and DC surge up to 1500VDC
- 1P, 2P, 3P, 4P and 3P+N for TN-C, TN-S, IT system

UL/NEMA surge arrester with Metal enclosure

- Peak Surge Current (kA) up to 400kA
- Short Circuit Current Rating (SCCR) 200kA
- Response Time — <1 nanosecond
- Option with surge counter

AC/DC Fuse : Bussmann Series

- AC Control Fuse 10x38 mm.
- DC Fuse 1000Vdc up to 20A, 1500Vdc up to 30A
- Fuse for Safety Switch
- HRC/NH Fuse size 000,00,1,2,3 up to 630A
- Semiconductor fuse
- MV fuse 12/24kV



Solar Farm Circuit Breaker – 800Vac application

ACB : IZM67, IZM69

- 800-6300AT up to 1140Vac
- Standard IEC/EN 60947-2
- Fixed type and Drawout type
- Rated Icu up to 75kA@800Vac
- Ics = 100% Icu
- Standard acc : Motor, ST, CC, LCS
- Aux/Alarm. Power supply

MCCB : HMN5

- Rated current 63-630AT up to 1000VAC
- Thermal-Magnetic trip with adjustable (0.7, 0.8, 1In)
- Ics = 100% Icu = 50kA
- 2 Frames size 320AF/630AF
- Supply with standard safety accessories

MCCB : BZM

- Rated current 63-400AT, up to 1000VAC
- Thermal-Magnetic trip with Fixed rated
- Rated short circuit Icu = 40kA and 36.5kA
- 2 Frames size 250AF and 400AF
- Supply with standard safety accessories

EV Charger

- Portable charger 3 kW Single phase
- Home charger 7/11 kW Single phase
- Home/Bussiness charger 22 kW Three phase
- DC charger 30, 60, 120 kW
- RCCB type B application for EV Charger



Isolator Switch / Safety Switch / Load Break Switch

Safety Switch

- NEMA compliant with UL standard
- Rated current up to 1200A
- Available for Fusible and Non-Fusible
- Max.Operation voltage 600Vac
- Operation temp -25 to +70 degree C
- Indoor and Outdoor use
- Metal sheet / Stainless steel
- Made in USA

Isolator switch / Switch disconnecter

T/P Switch :

- IEC 60947-3 compliant
- Up to IP65
- AC-22, AC23 application
- Rated current up to 315A
- Flush/Surface/Rear/Din rail Mounted

MP

- IEC standard isolator switch, IP66
- Up to 63A
- 2 Pole and 3P+N

Motor Starter Device



Magnetic contactor & Overload relay

- IEC60947-4
- Motor Circuit Breaker up to 500kW 100kA
- Type 1 and Type 2 Motor coordination
- Magnetic contactor up to 1600A/AC-3, 3185A/AC-1
- AC/DC wide-range coil
- Vacuum technology for DILM580 and above
- Overload relay / Motor Protection relay
- Smart-wire System intelligent control and wiring
- Communication with Modbus, Profibus, DeviceNet
- CANopen, Asi, Ethernet

Switching and Control Devices



Push button / Pilot lamp / Selector switch / Emergency Switch / Key Switch / Palm Switch / Buzzer / Tower Light / ect.

- Titanium mixed cover
- IP67
- Easy to assembly and install
- Made in Germany (M22)
- Made in China (A22)

Busbar System with support and accessories

- LV Busbar System for MCCB, Motor Starter, Fuse Disconnecting
- IEC/UL standard
- Up to 1600A busbar
- Easy for installation and modify

Smart Relay : Easy E4

- Locally Max I/O 40 point and using the Easynet Network up to 320 I/O point
- Communication Possibility
- Program language : Ladder, Function block diagram
- Wireless visualization



Variable speed drive and Soft starter

VSD

- Voltage range : 230-525V
- up to 355 kW
- IEC certificated
- Various product range to match needs

Soft starter

- 220 - 690 VAC
- 0.37 - 900 kW
- Torque control features (Best suit for pumps)



Uninterruptible Power Supply (UPS)

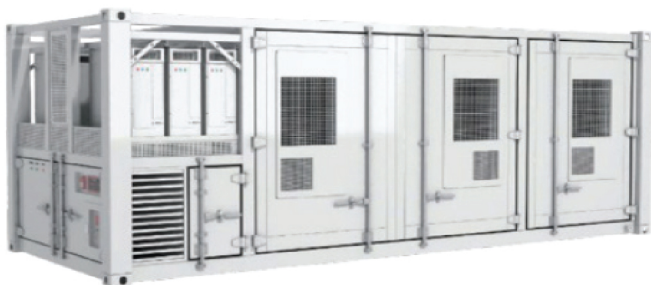
- Single phase and Three Phase UPS
- Wide range product form 600VA to 1800kVA (parallel able)
- Seal lead acid battery / Lithium-ion battery
- Internal and External Battery
- Eaton's patented HotSync Technology
- ABM (Advance Battery Management) technology
- All Topology



Battery Energy Storage Solution

Xstorage series

- All in one containerized battery ESS
- 200kW and 2MW Capacity
- LFP Battery
- Modularity String PCS per racks
- One on One Battery string – PCS operation
- Air cool design



Automatic Transfer Switch (ATS)

- Standard IEC 60947-6-1
- 3 or 4 pole automatic transfer up to 3,200A
- 3 or 4 pole remote operated transfer
4,000 - 6,300A
- PC Class ATS
- Open Transition System
- Completed with controller
- RS485 communication
- Watchdog relay to check product availability
- Option with Completed panel and Bypass
function solution



Manual Transfer Switch (MTS) Changer Over Switch

- IEC 60947-6-1, IEC 60947-3, GB/T 14048.11
- 25-3,200A manual transfer switch
- 2, 3 position control circuit (I-II and I-O-II)
- On-load switching with its AC-23 and AC-33 characteristics,
- Option with Enclosure (Polycarbonate, Polyester or steel)



Load Break Switch (LBS)

- Up to 5,000A
- IEC 60947-3, IEC 61439 (with enclosure)
- Service disc
- Polycarbonate/Steel enclosure
- Service distribution board mounted
- On-load switching with its AC-23 and AC-33 characteristics
- ATEX steel safety enclosures (option)



MTS/LBS for PV application

Load break switches for photovoltaic applications

from 20 to 3200 A, up to 1500 VDC

-IEC 60947-3, IEC 60364-7-712, UL 98B

Transfer switches for photovoltaic applications

from 200 to 630 A 1000VDC

Automatic Power Factor / $\cos(\varphi)$ regulator, Capacitor Banks

Capacitor

- Complaint IEC60831-1/2
- Size up to 30 kVar
- Max. voltage 800 V
- Max. ambient temp. 70 C
- Self Healing, Over pressure Disconnector 3wire, Segment film, Contact ring connection, Screw-less Terminal

Control relays

- Complaint IEC61010-1
- 6 & 12 Steps
- Auto Set up mode
- Setting range : 0.8 lagging - 1.0 leading

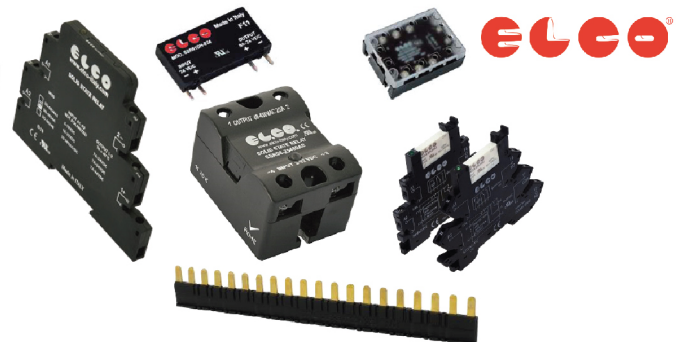


Isolator Switch / Load Break Switch Safety Switch / Switch Fuses

- Polycarbonate/ABS type switch
- Stainless steel switch
- Aluminum safety switch
- Atex switch
- UP to 1600A , IP65/IP66
- IEC60947-3 standard

Slim Relay / Solid state relay converting interfacing

- Very slim design
- High switching speed
- Low control power
- Zero crossing commutation



Tower Light / Machine Light / CT, CT split core

Tower Light Options

- Module/Compact version
- 4 Color (R, Y, G, B)
- 24VDC/230VAC
- Buzzer available

Current Transformer Options

- Square/Split core
- Class 0.5,1,1.5 up to 5000A/5

Machine LED Light Options

- 300mm/400mm length
- 230VAC 7W/12W



SFR-L



SFR-M

Smart Power Capacitor Bank

SFR-L series

- Complaint with IEC 60831-1,2
- Dry type, Metallize polypropylene film, Stainless case
- Size up to 80kVAR (40+40) per pcs
- Working voltage AC 380V $\pm$ 20%, distortion rate 5%
- Zero cross switching
- Over/Under voltage protection
- Over/Under current protection
- Over temp protection
- Harmonic exceeding Protection / Unbalance function
- Up to 32 steps switching
- Easy to install and wiring

SFR-M series

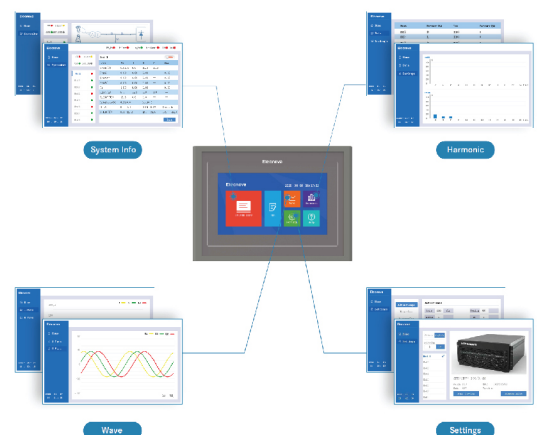
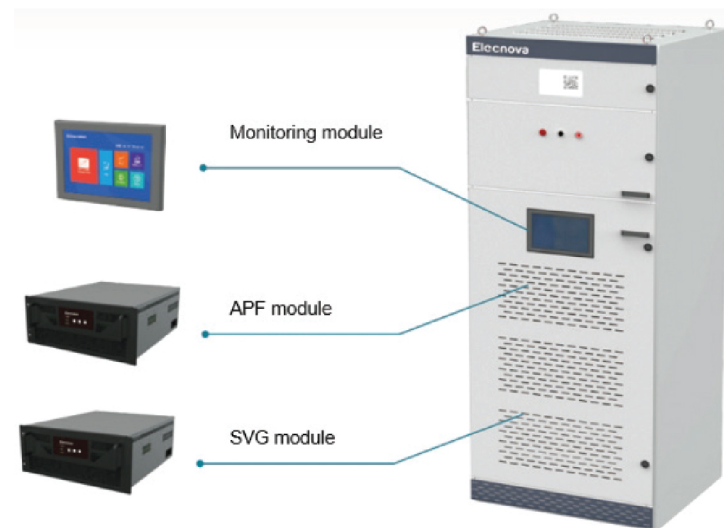
- Dynamic harmonic mitigation reactive module
- Integrate with 7% reactor (standard) , can be selected
- 480Vac rated voltage
- Max 40kVAR/pcs

SVG/ASVG (Static/Advance Static Var Generator)

- Modular design, Wall/Rack/Cabinet mounting
- Stepless compensation
- Fast response to full compensation
- Lag and Lead compensation
- Response time $\leq$ 5ms
- Reaction time $<$ 100 μ s

SFR-AHF High Performance Active Harmonic Filter

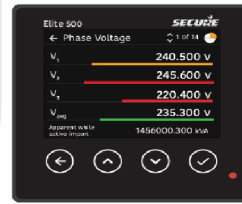
- Modular design, Wall/Rack/Cabinet mounting
- 400V/690V Grid
- Overall efficiency $\geq$ 97%
- 2-51st Filtering range
- Harmonic / Reactive power / unbalance



Digital Multimeter Elite Series

Transducer

- Standard function parameter
- Hi-end function parameter
- Solar application parameter
- Communication port and I/O module
- LCD display
- Available Accuracy - 1.0, 0.5s & 0.2s

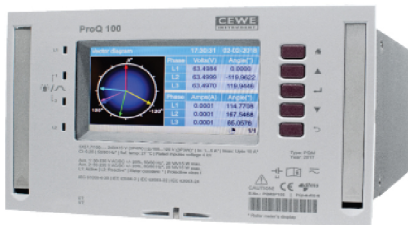


CEWE
INSTRUMENT

a Secure brand



ITALY



TOU Meter / PQ Meter / Revenue meter

- Approval by MEA / PEA
- PQ measurements certified to IEC 61000-4-30 class A
- certified by NMI Netherland and instrument to IEC 62586-2
- Accuracy class 0.2s/0.5s,
- RS232, RS485 & Ethernet ports
- MEA/PEA test certificate (option)

Analog meter / CT

Analog meter

- Analog volt and Amp meter size sizes: 48x48, 72x72 and 6x96 mm
- Range of scales: quadrant (90°), circular (240°) and edgewise
- Models available for AC or DC measurement
- Direct and CT-operated application
- Accuracy class 1.5

CT

- IEC-61869-1&2 / IS 16227 part 1&2
- Polycarbonate, flame retardant grades classified UL 94V-0
- Rated: 30 A to 4000 A, 720Vac
- Class of accuracy: 0.2, 0.2S, 0.5, 0.5S, 1.0
- Insulation class: E



Revenue Meter

Saral series 1phase / 3 phase Meter

- Revenue meter Direct and CT operated
- Blue tooth and Micro USB communication for data collection
- Max Demand Monitoring.
- Data Analysis & Billing Server
- Warrantee 10 years



Surge Protection Devices

- Compliant with IEC 61643-1 / EN 61643-11
- Compatibility with all earthing systems (TT, TNS, TNC, IT)
- All type of installations (Type1, Type 2, Type 1+2, DC application, Telecom & Signal)
- Surge arrester / varistor + movgas discharge tube / TYPE 2+3

Surge Protection Devices 800VAC application

- Test class according to EN 61643-11:2012 (IEC 61643-11:2011) : T1,T2
- Maximum discharge current (8/20) : 50kA
- Total discharge current (8/20) L1+L2+L3+N->PE I_{Total} 100 kA
- Nominal discharge current for class II test (8/20) L/N I_n 25 kA
- Nominal discharge current for class II test (8/20) N/PE I_n 50 kA



Famatel® SPAIN



Power Plug / Power Socket / Enclosure

- Watertight, Easy, Quick, Safe
- IP44 - 67
- 110V - 500VAC
- 16 - 125A
- Protect from moisture, dust, oil
- Easy and fast to assembly

Electronic Measuring Instrument

- CT with 4-20mA output
- Digital/Analog meter
- Multi Range Transformer
- Earth Leakage Relay, Type B
- Shunts and Resistive voltage dividers for DC
- Energy meter



FRER





NH Fuse

- Size 000,00,1,2,3, up to 630A, 690Vac
- With 3P transparent cover
- 1P and 3P base
- NH fuse with indicator

800VAC NH Fuse

- Solar farm 800Vac system
- Breaking range and utilization category : gG
- Size 00, 1, 3

Control Fuse 10x38mm

- With indicator up to 32A 690VAC

DC Application Fuse (Solar)

- Size 10x38mm. 1000VDC up to 32A
- Size 14x51mm. 1500VDC up to 25A

Switch Disconnector, MTS, ATS

- DC type for Solar system up to 1600A, 1500VDC
- Rated current 63-3,150A AC400/690V
- 3P and 4P
- Direct front or external operation handle
- Frame retardant grade V0
- Transparent type up to 630A

AC/DC Surge Protective Device

- For Solar application
- Max working voltage DC 1500V, AC 275-1250V
- Nominal discharge current (In) up to 30kA
- Max discharge current (Imax) up to 60kA
- Iimp (10/350) up to 25kA
- Number of pole 1P/2P/3P/4P

selec
Creating Best Value



Digital Meter / Phase Protection Relay / Voltage – Current Relay / Pump Protection Relays/ Digital Timer
Analog Timer / Energy Meter / Earth Leakage Relay / Z-CT / Power Supply / Solid State Relay
Split Core CT / Annunciator / Temperature Controllers / Counters

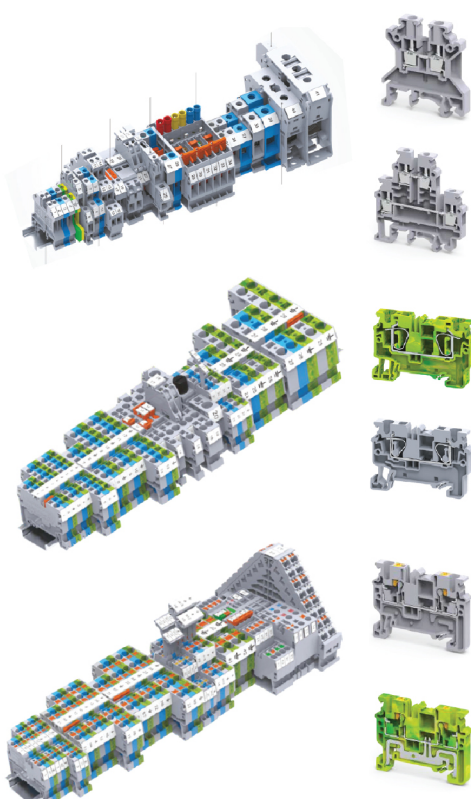
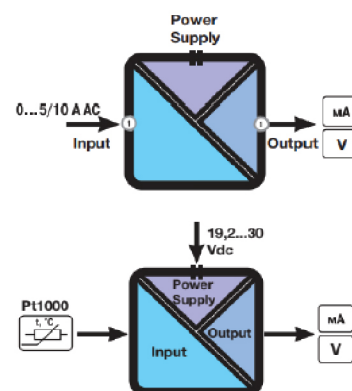


Ventilation Fan / Heater / Thermostat / Air Condition Din Rail Socket / Distribution Board

- Filter Fan/Roof Fan
- Thermostat/Hygrostat/Digital Thermostat
- Heater/Temp Control/Humidity Control
- Air conditions system
- Din Rail socket plug
- Distribution blocks

Automation Interfaces

- AC Current to DC I/V Isolator
- AC Current to DC I/V Converter
- DC Current/Voltage to DC Converter
- PT100 To DC Current/Voltage Isolator/Converter



Terminal Block

Screw Clamp Terminal Block

- Safe wiring
 - Connection reliability
 - High pull-out forces
 - Compact size
 - Flexible & Rigid conductor can be connect with or without ferrule
- ### Spring Clamp Terminal Block
- Save 40% of wiring time
 - High pull-out forces
 - Compact size
 - Push-in jumpers

Push-in Terminal Block

- Tool free wiring
- Save 75% of wiring time
- High pull-out forces
- Compact size
- Push-in jumpers

Low-Voltage Power Distribution



Isolating Switch
up to 3150A



ACB
up to 6300A



MCCB
up to 1600A



ATS
Automatic Transfer
Switch



Capacitor
Electrolytic Capacitors

Motor Control & Protection



MPCB



Variable Speed drives



Contactor



Thermal Relay



Relays

Final Distribution



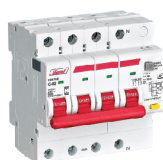
Disconnecter
up to 125A



MCB
up to 125A



RCCB
up to 100A



RCBO
up to 125A

Home Electric



Wiring Devices
(Switches and Sockets)

Accessories



Industrial Control Components



Control and Signaling Devices



Industrial Plugs & Sockets



Accessories

Power Management



Current Transformer



Voltage Stabilizers



Meter



Control Transformer



Fuse

MAUS

THE FIRE SAFETY CONCEPT OF THE FUTURE



MAUS STIXX PRO

- Non Toxic 100% & Environmentally friendly
- Activation at very low temperature (180°C)
- The internal fire extinguishing agent is a mixed potassium. The Aerosol type is environmentally friendly.
- Dimensions 10x2.5x1.3 cm. (hdc cable 3 cm.)
- Weight 30g
- Discharge time less 3 second



MAUS STIXX PRO 5/10

MAUS STIXX PRO 5

- Non Toxic 100% & Environmentally friendly
- Activation at very low temperature (170°C)
- The internal fire extinguishing agent is a mixed potassium. The Aerosol type is environmentally friendly.
- Dimensions 60x60x20 cm.
- Weight 130 g
- Discharge time 14 second

MAUS STIXX PRO 10

- Non Toxic 100% & Environmentally friendly
- Activation at very low temperature (170°C)
- The internal fire extinguishing agent is a mixed potassium. The Aerosol type is environmentally friendly.
- Dimensions 60x60x20 cm.
- Weight 200 g
- Discharge time 14 second



MAUS Xtin Klein

- Non Toxic 100% & Environmentally friendly
- Activation at very low temperature (170°C)
- The internal fire extinguishing agent is a mixed potassium. The Aerosol type is environmentally friendly.
- Dimensions 2.0x9.5 inch
- Weight 480 g
- Discharge time 9 second

AZGA | ATSIGN

PROJECT REFERENCE



การไฟฟ้านครหลวง
Metropolitan Electricity Authority



Cat Telecom Public Company Limited



ธนาคารแห่งประเทศไทย
BANK OF THAILAND



ธนาคารกสิกรไทย
开泰银行 KASIKORNBANK



AZGA I ATSIGN PROJECT REFERENCE

PROJECT	LOCATION
Phaholyothin Place	Bangkok
Civil Department Head office	Bangkok
Central, Rama 3	Bangkok
K-Bank Data Center , Chaengwattana	Bangkok
Cold Asceptic Plant (OISHI FACTORY)	Patumthani
UHT Plant (OISHI FACTORY)	Patumthani
Supalai Veranda Phasi Charoen	Bangkok
Town hall	Bangkok
HUAWEI UIH Data Center	Bangkok
Dusit Centra Park	Bangkok
Life Ladprao	Bangkok
Leamchabang port	Chonburi
KnightBridge Prime Sathorn	Bangkok
Plum Ramkhamhaeng Condo Phase II	Bangkok
Kensington Sukhumvit	Bangkok
Toyota Km.12 Community Mall	Bangkok
Rajamangala University of Technology Isan	Nakhon Ratchasima
Thai Flour Milk Industry	Bangkok
Alliance Francaise De	Bangkok
Wat Tham Sahai Thammachan Nimit	Bangkok
MRT Lumpini	Bangkok
Copacabana Beach Jomtien	Chonburi
Bella Resort Khaoyai	Nakhon Ratchasima
SCG	Saraburi
Bangkok Cable Factory Renovation	Bangkok
National Park & Plant Conservation Department	Bangkok
EGAT Mae Moh	Tak
CPF factory	Bangkok
Royal Thai Navy Port Chang Sattahip	Chonburi
Gulf	Bangkok
Thai agro energy	Bangkok
One Bangkok	Bangkok
AOT Donmuang	Bangkok

POWER THE FUTURE



ATSIGN POWER CO.,LTD.

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บริษัท แอทไซน์ เพาเวอร์ จำกัด

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