

- 断路器产品

CIRCUIT BREAKERS

- 光伏产品

PHOTOVOLTAIC PRODUCTS

- 工控产品

INDUSTRIAL PRODUCTS



Committed to becoming a world-class manufacturer of intelligent electric



企业概况 COMPANY PROFILE

美高电气科技有限公司创办于 2006 年，注册资本 5000 万元人民币，总部位于浙江省湖州市德清县，是一家集设计、研发、制造、营销、服务为一体的大型综合性高新技术企业。自创办以来一直以专业为导向，致力于终端配电、工控配电和新能源配电等系列产品的设计与制造，以满足用户需求并提供高质量的解决方案。

美高现有百余名研发人员与近千名员工，配备专业的实验室与检测中心。已获得发明及实用新型专利百余项，软件著作权 10 项，参与国家标准、行业标准与团体标准的制定。在浙江杭州、湖州及安徽芜湖等地设有共计 200 亩的现代化的智造基地。目前湖州智造基地车间产线共计四十余条，自动化装配产线、半自动化装配产线、自动检测线覆盖 90% 以上。

MAXGE Electric Technology Co., LTD was founded in 2006 with a registered capital of 50 million RMB. Its headquarter is located in Deqing County, Huzhou City, Zhejiang Province. It is a large-scale comprehensive high-tech enterprise integrating design, research and development, manufacturing, marketing and service.

Since its establishment, MAXGE has been professionally oriented and committed to the design and manufacturing of a series of products such as low voltage circuit breakers & controlgear for domestic, industrial protection and new energy power distribution, in order to meet user needs and provide high-quality solutions.

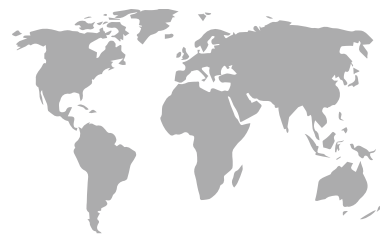
Currently MAXGE has a R&D team of more than 100 personnel and nearly 1,000 employees, equipped with state of the art automatic production lines, CNAS affiliated laboratories and testing centers. MAXGE has obtained more than 100 invention and utility model patents, 10 software copyright, and participated in the formulation of national, industry and group standards. There are over 133,000 square meters of Modern Intelligent Manufacturing Bases in Hangzhou&Huzhou, Zhejiang and Wuhu, Anhui.

The Huzhou factory covers an area of over 33,000 square meters, with a total investment of 500 million RMB. At present, there are 42 production lines in the automation workshops, among which the automatic assembly production line, semi-automatic assembly production line and automatic inspection line cover more than 90%.



2006

公司成立于 2006 年
The Company Was Established In 2006



60⁺

远销 60 多个国家和地区
We Provide Products To Over
60 Countries Around The World

目前已获得国家高新技术企业、国家级专精特新“小巨人”、浙江省企业技术中心、浙江省高企研发中心、浙江出口名牌与浙江省数字化车间等众多荣誉。在生产经营过程中,通过 ISO 质量、环境、职业健康管理体系认证,检测中心荣获国家级 CNAS 实验室认证。产品以可靠的质量获得 CE、CB、VDE、KEMA、TUV、INTERTEK、BV 等国际认证,远销欧盟、南美洲、中东、非洲、东南亚等 60 多个国家和地区。在英国、西班牙、荷兰、香港等地拥有多个分公司,竭诚为全球客户提供优质的产品与服务。

At present, MAXGE has won many honors such as National High-tech Enterprise, National Specialized and Sophisticated "Little Giant", Zhejiang Enterprise Technology Center, Zhejiang High-level Enterprise R&D Center, Zhejiang Export Brand and Zhejiang Digital Workshop. In the process of production and operation, we have obtained ISO9001, ISO14001 and ISO45001 and obtained SGS certifications, and the testing center has won the national CNAS laboratory certification. The products have obtained CE, CB, VDE, KEMA, TUV, INTERTEK, BV, ASTA, EAC, INMETRO certifications with reliable quality, and are exported to more than 60 countries and regions such as the European Union, the South America America, Middle East, Africa, and Southeast Asia. We have multiple branches in the United Kingdom, Spain, Netherlands and Hong Kong, and we are dedicated to providing high-quality products and services to global customers.

发展历程

DEVELOPMENT HISTORY

(2006 ~ 2010)
发展 Development

1.0

品牌创立 Brand Establishment

在温州成立美高电气，专注于断路器制造。

Wenzhou Maxge Electric Technology Co, Ltd. was established, and focused on circuit breakers manufacturing.

(2011 ~ 2015)
发展 Development

2.0

茁壮成长 Thrive Period

迁址德清县，进入新阶段，专注于低压断路器的设计、开发与生产。

Moved to Deqing County, entered into a new stage and focused on the design, development and production of low-voltage Circuit Breakers.

(2016 ~ 2020)
发展 Development

3.0

四化五新 4T+5I

- 标准化 Standardization
- 自动化 Automation
- 数字化 Digitalization
- 智能化 Intelligentization
- 产品创新 Products Innovation
- 技术创新 Technology Innovation
- 管理创新 Management Innovation
- 营销创新 Marketing Innovation
- 品牌创新 Brand Innovation

1.0

2.0

3.0

(2021~ 2025)
发展 Development

4.0

全面转型 Comprehensive Transformation

芜湖新工厂建成后产能可提升至原来的 3 倍。
不仅聚焦海外市场，同时为国内市场做好准备。

The production capacity of Wuhu greenfield factory can reach 3 times bigger after construction.
Not only focus on foreign markets, but also prepared for the domestic market.

(2026~ 2030)
发展 Development

5.0

绿色智能 Green and Smart

美高为用户提供更多元化、智能化及创新性的解决方案，推动全社会向绿色、智能及可持续发展的目标迈进。

MAXGE provides users with more diversified, intelligent and creative solutions, and promote the whole society towards the goal of green, intelligent and sustainable development.

4.0

5.0



企业文化

CORPORATE CULTURE



美高品牌释义

Brand Interpretation

中文名：美高电气
Chinese Name: Mei Gao

美：至善至美
Mei: Perfection in Excellence

高：高才大德
Gao: Virtue in Action

英文名：MAXGE
English Name: MAXGE

MAX：致力于最大的
MAX: Maximum

GE：全球电气
GE: Global Electric

核心价值观 Core values

以客户为中心 以利他共赢为本 坚持求真创新

Customer Focused Altruism & Win-win
Truth-seeking & Innovation

愿景 Vision

长期：致力于成为智能电气全球一流制造商
Long-term vision : Committed to becoming a world-class manufacturer of intelligent electric

近期：做中国最高性价比断路器
Short-term vision : Making the best quality & high cost performance circuit breaker in China

CULTURE

使命 Mission

让电气更安全、更绿色、更智能

Making Electricity Safe Green Smart

四大精神 Principle

专注专业、共创共享、忠诚勤勉、合力奋斗

Devotion & speciality、Co-creation & Shared-benefits、
Loyalty & Diligence、Cooperation & Struggle



莲花 Lotus

利他之心 The Heart of Altruism

不忘初心、牢记使命

Remain true to the original aspiration
Keep the mission firmly in mind

心心相连、清正廉洁

Link the hearts tightly
Be upright and integrity



菩提树 Bodhi Tree

智慧之树 The Tree of Wisdom

智慧觉悟、自我成长

"Stay Hungry
Stay Foolish"

求知若渴、虚怀若谷

Be wise and enlightened
Self-growth and self-motivated



悟空 Wukong

奋斗之身 The Spirit of Struggle

永不言败、自强不息

Keep going, never give up
Strive continuously to strengthen oneself

忠诚守信、厚德载物

Be loyal and trustworthy
Have ample virtue and accommodate all things

SCALE CONFIGURATION

车间介绍



■ 模具车间 Mold & Tooling Workshop



■ 冲制车间 Stamping Workshop

■ 点焊车间 Spot Welding Workshop



■ 注塑车间 Injection Molding Workshop



■ ACB全自动检测线 ACB Full Automatic Testing Line



■ MCCB数智化车间 MCCB Digital & Intelligent Workshop



■ MCB数智化车间 MCB Digital & Intelligent Workshop



■ RCCB数智化车间 RCCB Digital & Intelligent Workshop



■ RCBO数智化车间 RCBO Digital & Intelligent Workshop





EPRI-B B 型

标准

STANDARD
GB/T22794
EN/IEC62423

额定电流, I_n
RATED CURRENT, I_n
16~63A

极数

NUMBER OF POLES
2(1+N), 4(3+N)pole

剩余脱扣电流, $I_{\Delta n}$
RATED SENSITIVITY CURRENTS, $I_{\Delta n}$
30/100/300mA



EPRI A 型

标准

STANDARD
GB/T16916.1
EN/IEC61008-1

额定电流, I_n
RATED CURRENT, I_n
25~100A

极数

NUMBER OF POLES
2(1+N), 4(3+N)pole

剩余脱扣电流, $I_{\Delta n}$
RATED SENSITIVITY CURRENTS, $I_{\Delta n}$
10/30/100/300mA

EPR-2 AC 型

标准

STANDARD
GB/T16916.1
EN/IEC61008-1

额定电流, I_n
RATED CURRENT, I_n
16~80A

极数

NUMBER OF POLES
2(1+N), 4(3+N)pole

剩余脱扣电流, $I_{\Delta n}$
RATED SENSITIVITY CURRENTS, $I_{\Delta n}$
10/30/100/300mA



SGBR-32

标准
STANDARD
GB/T16917.1
EN/IEC61009-1

分断能力
BREAKING CAPACITY
4.5/6kA

极数
NUMBER OF POLES
1P+N(18mm)

额定电流, I_n
RATED CURRENT, I_n
6~32A

剩余脱扣电流, $I_{\Delta n}$
RATED SENSITIVITY CURRENTS, $I_{\Delta n}$
10/30/100/300mA



EPBRi

标准
STANDARD
EN/ IEC61009-1

分断能力
BREAKING CAPACITY
6/10kA

极数
NUMBER OF POLES
1P+N(1 Module)

额定电流, I_n
RATED CURRENT, I_n
6~40A

剩余脱扣电流, $I_{\Delta n}$
RATED SENSITIVITY CURRENTS, $I_{\Delta n}$
10/30/100/300mA



EPMR-40D

标准
STANDARD
GB/T16917.1
EN/IEC61009-1

分断能力
BREAKING CAPACITY
6/10kA

极数
NUMBER OF POLES
2P

额定电流, I_n
RATED CURRENT, I_n
6~40

剩余脱扣电流, $I_{\Delta n}$
RATED SENSITIVITY CURRENTS, $I_{\Delta n}$
30/100/300mA



SGRM/H-63LE



Overload
protection
过载保护



Short-circuit
protection
短路保护



Earth leakage
protection
漏电保护

主要参数
Main Parameter

标准
STANDARD
GB/T16917.1
EN/IEC61009-1

极数
NUMBER OF POLES
1P+N, 2P, 3P, 3P+N, 4P

额定电流, I_n
RATED CURRENT, I_n
6~63A

电流类型
TYPE OF RCBO
AC/A

环境温度
AMBIENT TEMPERATURE(°C)
-5~+40°C, 最大 90%湿度
-5~+40°C, Max 90%rh

接线能力
TERMINAL CAPACITY
最大可达 25mm²
Cables up to 25mm²

安装导轨
INSTALLATION
35毫米导轨
35mm DIN rail

分断能力
BREAKING CAPACITY
6/10kA

剩余脱扣电流, $I_{\Delta n}$
RATED SENSITIVITY CURRENTS, $I_{\Delta n}$
10/30/100/300mA

额定脉冲耐受电压
RATED IMPULSE WITHSTAND VOLTAGE U_{imp}
4kV

额定剩余不动作电流
RATED RESIDUAL NON-OPERATING CURRENT
0.5 X $I_{\Delta n}$

瞬时脱扣类型
INSTANT TRIP TYPE
B, C, D Curve

额定剩余接通和分断能力
RATED RESIDUAL CURRENT OPERATED
MAKING & BREAKING CAPACITY $I_{\Delta M}$
2000A

防护等级
PROTECTION DEGREE
IP20

规格参数 SPECIFICATION



电弧故障保护电器

Arc Fault Detection Device



EPBR-40AFD

标准
STANDARD
GB/T31143, GB/T16917.1
IEC/BS EN 62606, 61009-1

极数
NUMBER OF POLES
1P+N(18mm), 2P(36mm)

保护等级
PROTECTION DEGREE
IP20

额定电流, I_n
RATED CURRENT, I_n
6~40A

剩余脱扣电流, $I_{\Delta n}$
RATED SENSITIVITY CURRENTS, $I_{\Delta n}$
30/100/300mA

安装导轨
INSTALLATION
35毫米导轨
35mm DIN rail



保护能力强
STRONG PROTECTION

过载/短路保护
OVERLOAD/SHORT CIRCUIT PROTECTION

电弧故障保护
ARC FAULT PROTECTION

漏电保护
ELECTRIC LEAKAGE PROTECTION



电弧识别精准
PRECISE ARC RECOGNITION

应对各种坏弧识别准确、快速切断

IDENTIFY VARIOUS BAD ARC ACCURATELY AND FAST CUT OFF



分断能力高
HIGH BREAKING CAPACITY

单极/两极可达6KA/10KA
SP & DP BOTH UP TO 6KA/ 10KA



体积小
SMALL VOLUME

单极体积更小巧(宽18MM), 节省配电箱空间

SP IS SMALLER (18MM WIDTH) TO SAVE SPACE INSIDE DB



小型断路器

MCB Series

EP-DPN

极数
NUMBER OF POLES
1P+N

额定电流, I_n
RATED CURRENT, I_n
2~32A

标准
STANDARD
GB/T10963.1
EN/IEC60898-1

分断能力
BREAKING CAPACITY
3/4.5/6kA



EPB-63

标准
STANDARD
GB/T10963.1
EN/IEC60898-1

分断能力
BREAKING CAPACITY
3/4.5/6/10kA

极数
NUMBER OF POLES
1P, 1P+N, 2P, 3P, 3P+N, 4P

额定电流, I_n
RATED CURRENT, I_n
1~63A



Safety Guarantee of
Photovoltaic Power
光伏发电的安全保障



EPB-63DC

标准
STANDARD
GB/T14048.2
EN/IEC60947-2

分断能力
BREAKING CAPACITY
6kA

极数
NUMBER OF POLES
1P, 2P, 3P, 4P

额定电流, I_n
RATED CURRENT, I_n
1~63A



EPBA

标准
STANDARD
GB/T14048.5
EN/IEC60947-5-1

类型
TYPE
OF: 辅助触头
AUXILIARY CONTACT
SD: 报警触头
ALARM CONTACT
MN: 过欠压脱扣
OVER/UNDER VOLTAGE TRIP
MX: 分励脱扣
SHUNT TRIP



MV+MN 过欠压保护器

OVER/UNDER VOLTAGE PROTECTOR

标准
STANDARD
GB/T14048.5
EN/IEC60947-5-1

过压保护
OVER-VOLTAGE PROTECT
单相: AC275V±5V
SP: AC275V±5V
三相: AC460V±15V
TP: AC460V±15V

额定电流
RATED CURRENT
63A

欠压保护
UNDER-VOLTAGE PROTECT
单相: AC175V±5V
SP: AC175V±5V
三相: AC300V±15V
TP: AC300V±15V

SGB-125

标准
STANDARD
GB/T10963.1
GB/T14048.2

极数
NUMBER OF POLES
1P、2P、3P、4P

额定电流, I_n
RATED CURRENT, I_n
63A、80A、100A、125A

额定电压
RATED VOLTAGE
AC240 (1P、2P)
AC415V (2P、3P、4P)



MR·BREAKER

隔离门铃指示灯

ISOLATING SWITCH & DOORBELL & INDICATING LIGHT

EPSL 指示灯

INDICATING LIGHT

标准

STANDARD

GB/T14048.5

EN/IEC 60947-5-1

灯泡类型

LAMP TYPE

LED灯 氖泡灯

LED Light Neon bulb lamp

规格颜色

SPECIFICATIONS AND COLORS

单灯: 绿色 红色 黄色 蓝色 白色

Indicating light: green red yellow blue white

双灯: 红色+绿色

Indicating light with two lights: red + green

三灯: 红色+蓝色+绿色

Indicating light with three lights: red + blue + green



EPI-R 隔离开关

ISOLATING SWITCH

标准

STANDARD

GB/T14048.3

EN/IEC60947-3

额定电流, In

RATED CURRENT, IN

16~125A

极数

NUMBER OF POLES

1P, 2P, 3P, 4P

EPSO 门铃

DOORBELL

标准

STANDARD

EN/IEC 60947-5-1

额定电压

RATED VOLTAGE

8V AC, 12V AC, 24V AC,

110V AC, 230V AC





适用环境

APPLICABLE ENVIRONMENT

工作温度 / WORKING TEMPERATURE

-5°C ~ +55°C

SGM6E

智能塑壳断路器

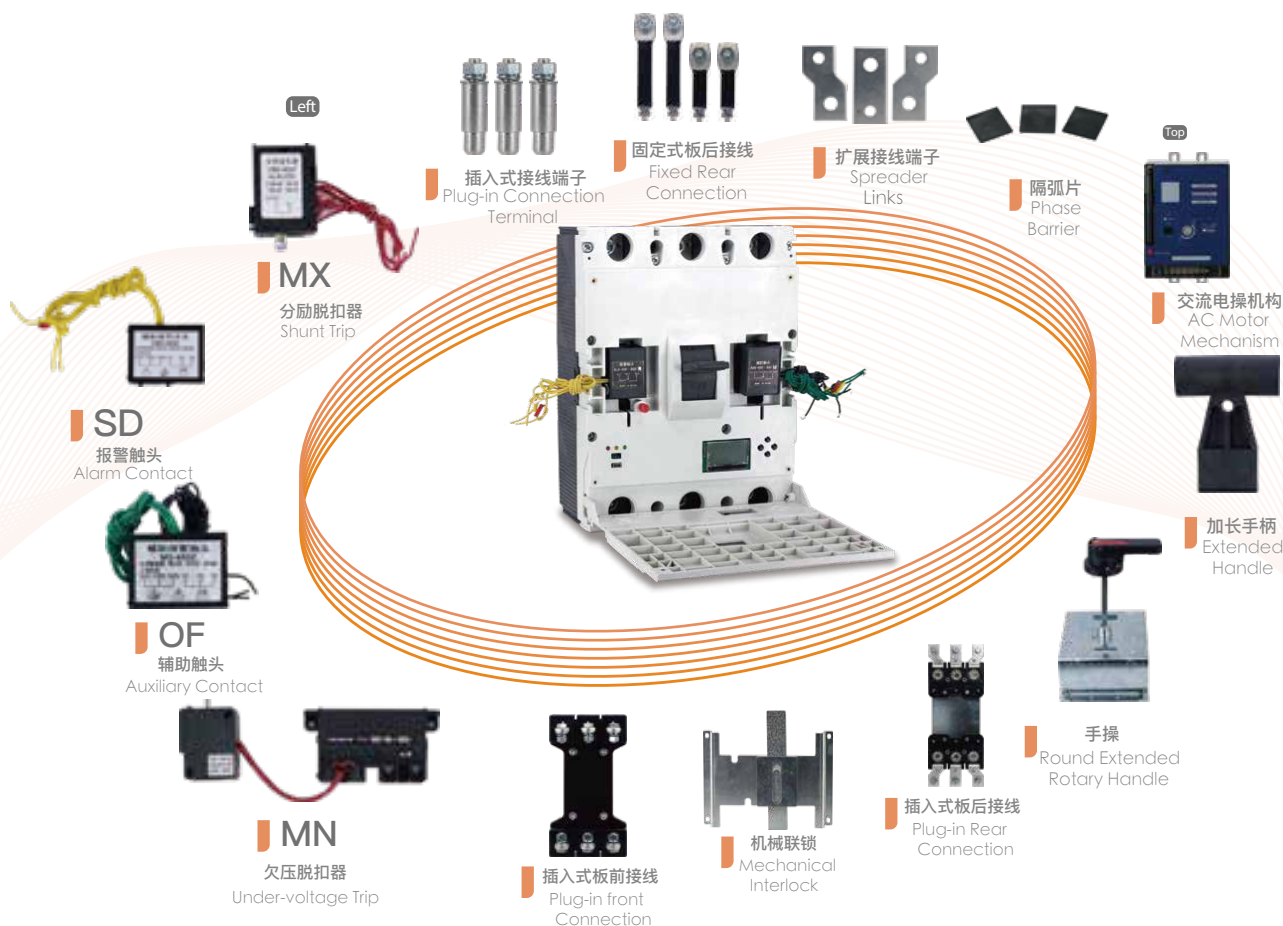
INTELLIGENT MCCB

极数
NUMBER OF POLES
3P, 4P

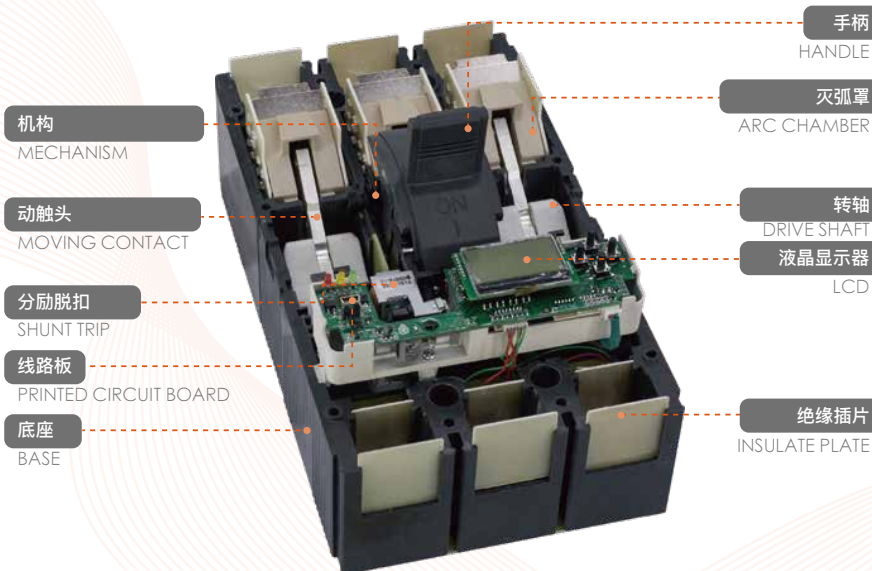
额定电流
RATED CURRENT
16A-1600A

功能
FUNCTION
过载和短路保护
Overload & Short circuit





MCCB内部零件 INTERNAL PARTS



内部附件 Internal accessories

- 分励脱扣器
Shunt trip
- 欠压脱扣器
Under-voltage Trip
- 辅助触头
Auxiliary contact
- 报警触头
Alarm contact

外部附件 External accessories

- 手操
Round Extended Rotary Handle
- 交流电操机构
AC motor mechanism
- 插入式板前接线
Plug-in front connection
- 插入式板后接线
Plug-in rear connection
- 机械联锁
Mechanical interlock
- 扩展接线端子
Spreader links
- 隔弧片
Phase barrier
- 加长手柄
Extended Handle



iSGM6E-250



iSGM6E-400



iSGM6E-630



iSGM6E-800



iSGM6E-1600

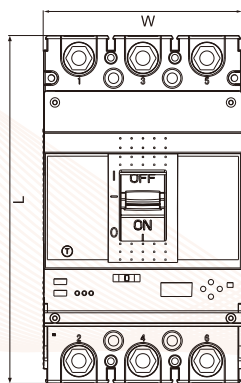
框架 Frame size	250A				400A				630A				800/1000A				1600A			
类型 Model	iSGM6E-250				iSGM6E-400				iSGM6E-630				iSGM6E-800 iSGM6E-1000				iSGM6E-1600			
极数 Number of poles	3,4				3,4				3,4				3,4				3,4			
额定电流 Rated current(A) In	125,160,200, 250				250,300,315, 320,400				250,300,315, 320,400,500 600,630				For iSGM6E-800 630,800 For iSGM6E-1000 630,800,1000				1000,1250, 1600			
磁性可调 Magnetic-adjustable setting li(xIn)									6/8/10											
热可调 Thermo-adjustable setting Ir(xIn)									0.8/0.9/1.0											
标准 Standard									IEC60947-2											
环境温度 Reference temperature									40°C/55°C											
额定运行电压 Rated operational voltage									380/400/415VAC											
额定绝缘电压 Rated insulation voltage Ui (V)									1000											
额定脉冲耐受电压 Rated impulse withstand voltage Uimp (kV)									8											
分断能力 Breaking capacity level	L	M	H	Hmax	M	H	M	H	M	H	M	H	M	H	M	H	M	H	M	H
额定极限短路分断能力 Rated ultimate short-circuit breaking capacity Icu(kA)	36	50	65	85	85	100	85	100	85	100	85	100	85	100	66	85				
额定运行短路分断能力 Rated operation short-circuit breaking capacity Ics(kA)	25	36	50	60	60	75	60	75	60	75	60	75	60	75	50	66				
机械寿命 Mechanical Endurance	for 100A 8500				for 125-160A 7000				for 250A-315A 7000				for 350-400A 4000				4000			
电气寿命 Electrical Endurance	1500				1000				1000				1000				500			
附件 Installation																				
辅助 (OF) Auxillary contact	■				■				■				■				■			
报警 (SD) Alarm contact	■				■				■				■				■			
分励脱扣 (MX) Shunt trip	■				■				■				■				■			
欠压脱扣 (MN) Under-voltage trip	■				■				■				■				■			
电操 AC Motor Mechanism	■				■				■				■				■			
手操 Extended Rotary Handle	■				■				■				■				■			
尺寸 Dimensions	3P	165x107x102 165x105x112			257x150x152			257x150x152			280x210x155			310x212x242						
mm(L×W×H)	4P	165x142x102 165x140x112			257x197x152			257x197x152			280x280x155			310x282x242						

“■” 显示它有此功能

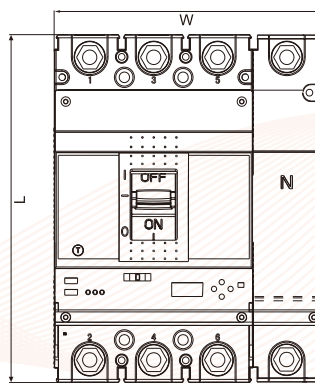
Shows it has this option;

“-” 显示它无此功能

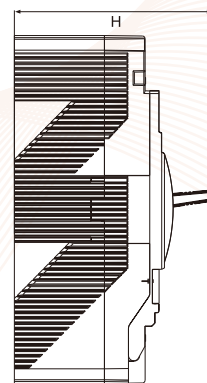
Shows it has no this option.



3P



4P



EPB-RC 智能断路器 Smart circuit breaker series

通讯模式
COMMUNICATION MODEL
(LORA, 4G, WIFI, RS485)

5种计量方法
5 TYPES OF MEASUREMENTS
(电流, 电压, 功率, 频率, 功率因数)
(current, voltage, power, frequency, power factor)

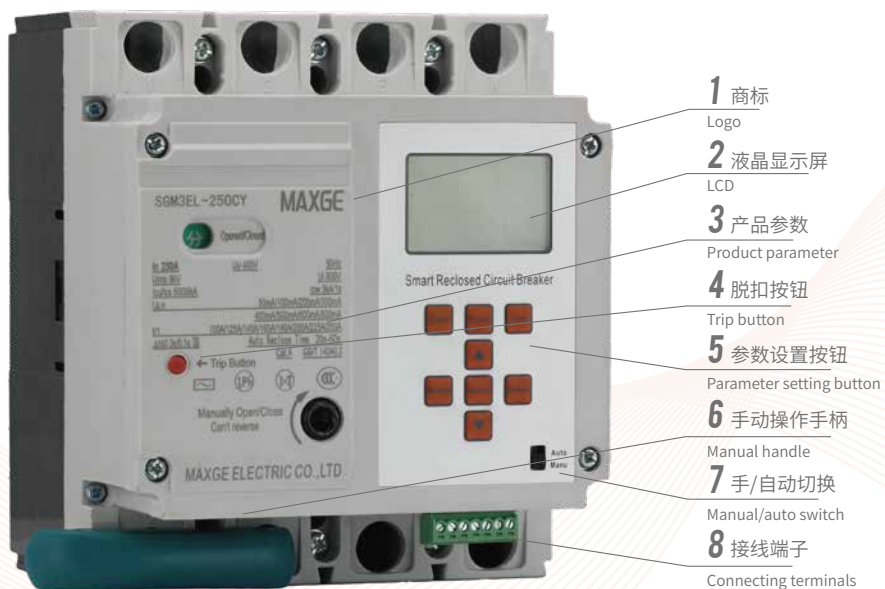
5种故障保护
5 TYPES OF FAULT PROTECTION
(过载, 短路, 接地泄漏, 过欠压, 高温)
(overload, short circuit, earth leakage, over & under-voltage, high temperature)

编程&数据存贮
PROGRAMMING & DATA STORAGE

远程检测&控制
REMOTE DETECTION & CONTROL



塑壳重合闸 Smart Moulded Case Circuit Breaker





ATS4-GA SERIES

控制电源电压
CONTROL POWER VOLTAGE
DC24V、48V、110V、AC220V

额定工作电压 (Ue)
RATED WORKING VOLTAGE(Ue)
AC400V

额定冲击耐受电压
RATED CONCUSSION WITHSTAND VOLTAGE
8kV

ATS3

额定工作电压
RATED WORKING VOLTAGE
AC400V

额定工作电流
RATED WORKING CURRENT
63~1250

控制电源电压
CONTROL POWER VOLTAGE
DC24~110V/AC220V



MGW6 系列/SERIES

1600/ 2000
3200/ 4000/ 7500A

标准

STANDARD
GB/T14048.2 IEC 60947-2

额定电流 I_n A
RATED CURRENT I_n A
400~7500

壳架等级 (A)
FRAME SIZE RATED CURRENT I_n (A)
1600~7500

提高供电可靠性

Improve the reliability of power supply

避免不必要的断电

Avoid unnecessary power cut

具有智能保护功能

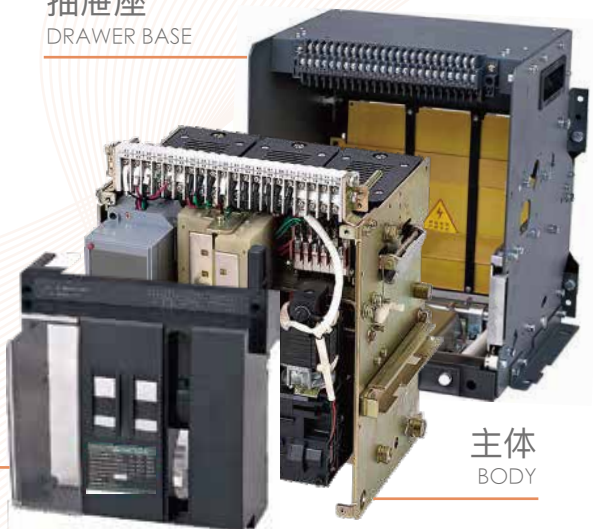
Provided with intelligent protecting function

可选择性精准保护

Precise selective protection



抽屉式 结构分解及参数

抽屉座
DRAWER BASE外壳
COVER主体
BODY

注:外形尺寸以图纸为准。

Note: The overall dimensions are subject to the drawings.

		MGW6-1600	MGW6-2000	MGW6-3200	MGW6-4000	MGW6-7500
额定电流(A) Frame rated current In(A)		1600	2000	3200	4000	7500
极数 Number of poles		3,4				
额定电流(A) Rated current In(A)		200,400,630,800, 1000,1250,1600	630,800,1000, 1250,1600,2000	2000,2500,3200	3200,3600,4000	5000,6300,7500
额定电压 Ue(V) Rated voltage Ue(V)		50/60Hz AC 380V, 400V, 415V, 440V				
绝缘电压 Ui(V) Insulation voltage Ui(V)		1000V				
脉冲耐受电压(V) Impulse withstand voltage Uimp(V)		12				
N极额定电流 IN(A) Rated current N-pole IN(A)		50%/100%In				
极限分断能力 Icu(kA) Ultimate breaking capacity Icu(kA)	380/400/415	65	80	85	100	135
运行分断能力 Ics(kA) Operation breaking capacity Ics(kA)	380/400/415	65	65	85	100	135
短时耐受电流 (1s)(RMS) Icw(kA) Short-time withstand current (1s)(RMS) Icw(kA)	380/400/415	50	65	85	100	135
无延时的最大总脱扣时间(ms) Max total tripping time(ms) without time delay		12-18				
闭合时间(ms) Closing time(ms)		60(最大值) (max)				
运行特性 Operating performance	电气寿命 Electrical life	8000	8000	7000	6000	1500
	机械寿命 Mechanical life	15000	15000	10000	10000	3000
	需要维护 Maintenance required	30000	30000	20000	20000	10000
连接方式 Connection mode		水平 Horizontal			水平, 垂直 Horizontal, Vertical	水平 Horizontal
外形尺寸 H(高)XW(宽)XL(长) Overall dimension H(height)XW(width)XL(thickness)	固定式 3P Fixed type 3P	310X263X199	402X366X298	402X428X297	390X422X311	435X905X291
	固定式 4P Fixed type 4P	310X333X199	402X461X298	402X543X297	390X537X311	435X1019X291
	抽屉式 3P Drawout type 3P	345X275X297	433X405X389	433X466X396	430X475X414.5	480X878X395
	抽屉式 4P Drawout type 4P	345X345X297	433X500X390	433X581X396	430X827.5X414.5	480X993X395



直流汇流箱（塑料） MG-PV2

DC COMBINER BOX (PLASTIC)

最大汇流位数
MAXIMUM INPUT STRINGS
4

最大输出电流
MAXIMUM OUTPUT SWITCH CURRENT
63A

标准放电电流
NOMINAL DISCHARGE CURRENT
20KA

工作温度
OPERATING TEMPERATURE
-25°C~+55°C

防护等级
PROTECTION GRADE
IP65



直流汇流箱（铁箱） MG-PV6

DC COMBINER BOX (METAL)

最大汇流位数
MAXIMUM INPUT STRINGS
22

最大输出电流
MAXIMUM OUTPUT SWITCH CURRENT
200A

标准放电电流
NOMINAL DISCHARGE CURRENT
20KA

工作温度
OPERATING TEMPERATURE
-25°C~+55°C

防护等级
PROTECTION GRADE
IP65



灵活配置

Flexible Configuration

定制解决方案

Customised Solutions

IP65 防护等级

IP 65 Protection grade

适用 1000V 直流

Suitable for 1000V DC

易于安装和维护

Easy Installation & Maintenance

可配备直流熔断器、浪涌、微断、塑壳断路器

Equipped With DC Fuse, SPD, MCB, MCCB

熔断器 EPF-63

FUSE

标准
STANDARD
IEC60947-3

额定运行电流
RATED OPERATIONAL CURRENT
2-63A (500VAC)/2-32A (690VAC)

规格极数
SPECIFICATION POLE
1P,1P+N,2P,3P,3P+N



直流浪涌保护开关 SGS1-DC

DC SPD

标准
STANDARD
IEC50539-11

规格极数
SPECIFICATION POLE
2P:1000V DC/1500V DC
3P:1000V DC/1500V DC

适温环境
APPLICABLE ENVIRONMENT
-40°C~+70°C



直流塑壳断路器 SGM6 DC

DC MCCB

型号
TYPE
SGM6 DC-250 SGM6 DC-630
额定电压
RATED VOLTAGE
1000VDC/1500VDC
标准
STANDARD
GB/T14048.2 IEC60947-2

极数
NUMBER OF POLES
2P
额定电流
RATED CURRENT
16~630A



交流光伏专用高电压 塑壳断路器 SGM6 HU

HIGH VOLTAGE MCCB FOR AC PHOTOVOLTAIC

型号
TYPE
SGM6 HU-250 SGM6 HU-400 SGM6 HU-630

标准
STANDARD
GB/T14048.2 IEC60947-2

额定电流
RATED CURRENT
125~630A

极数
NUMBER OF POLES
3P
额定电压
RATED VOLTAGE
800VAC/1140VAC





SGR2-D 系列



热继电器
THERMAL RELAY
标准
STANDARD
GB/T14048.4
IEC60947-4-1
脱扣等级
TRIPPING CLASS
10A



SGCK 系列

限位开关
LIMIT SWITCH
防护等级
DEGREE OF PROTECTION
IP65
运行速度
OPERATION SPEED
0.5MM-50CM/SEC



SGC1-D 系列

交流接触器
AC CONTACTOR
标准
STANDARD
GB/T14048.4
IEC60947-4-1
电启动额定值
ELECTRIC RATINGS
最大到 95A,690V
UP TO 95A,690V



SGV2-M 系列

马达保护器
MOTOR PROTECTION CIRCUIT BREAKER
标准
STANDARD
GB/T14048.2 GB/T14048.2
IEC60947-2 IEC60947-4-1
认证
APPROVALS
CE



EPF-32 系列

熔断器底座和芯子
FUSE HOLDER AND LINKS
标准
STANDARD
GB/T13539.2
IEC60269-2
极数
NUMBER OF POLES
1P, 2P, 3P, 4P



SCE1-D 系列

磁力启动器
MAGNETIC STARTER
标准
STANDARD
GB/T14048.4 GB/T7251.1
IEC60947-4-1 IEC60439-1
防护等级
DEGREE OF PROTECTION
IP 55



ISO-9001



ISO-14001



ISO-45001



KEMA



KEMA



KEMA



SEMKO



SEMKO



SEMKO





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