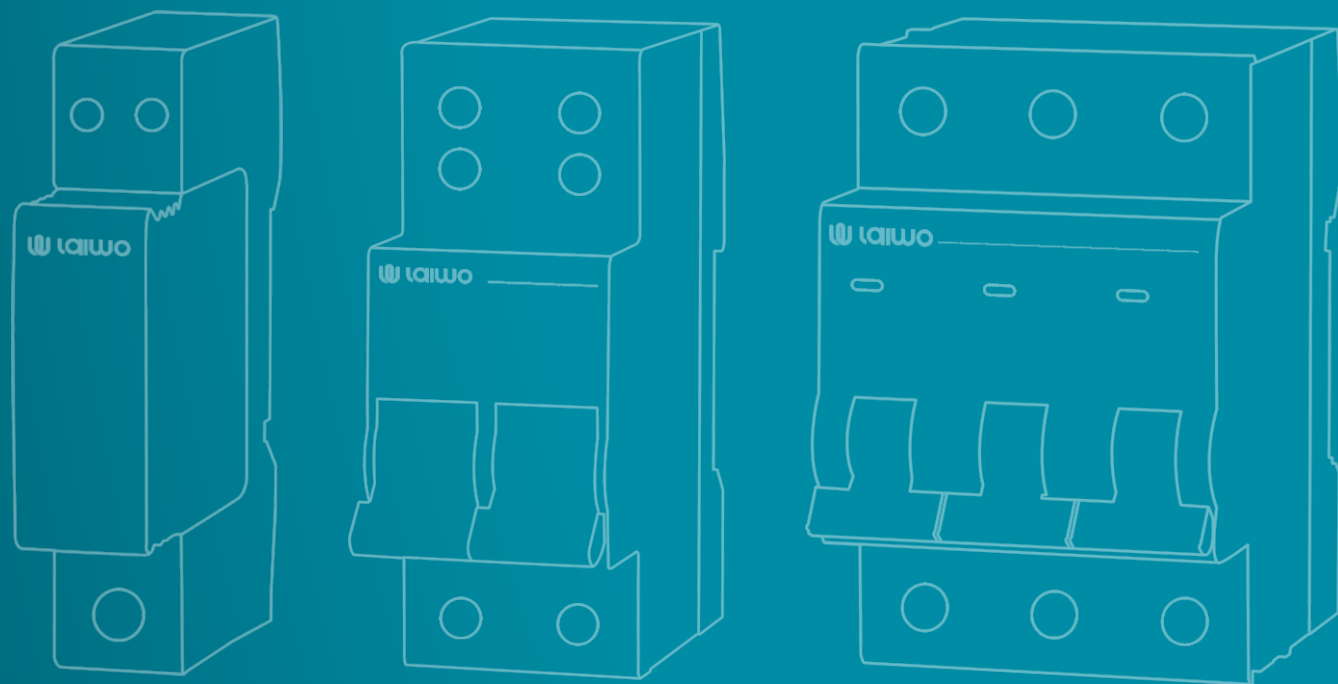




laiwo

WENZHOU LAIWO ELECTRICALTECHNOLOGY CO.,LTD

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Tel: +86-15067706272

Address: Unit 10, No.115, Xinguang Avenue, Liushi, Wenzhou, P.R.China

laiwo



PRODUCT SELECTION MANUAL



COMPANY PROFILE



NUMBER OF
EXPORTING COUNTRIES

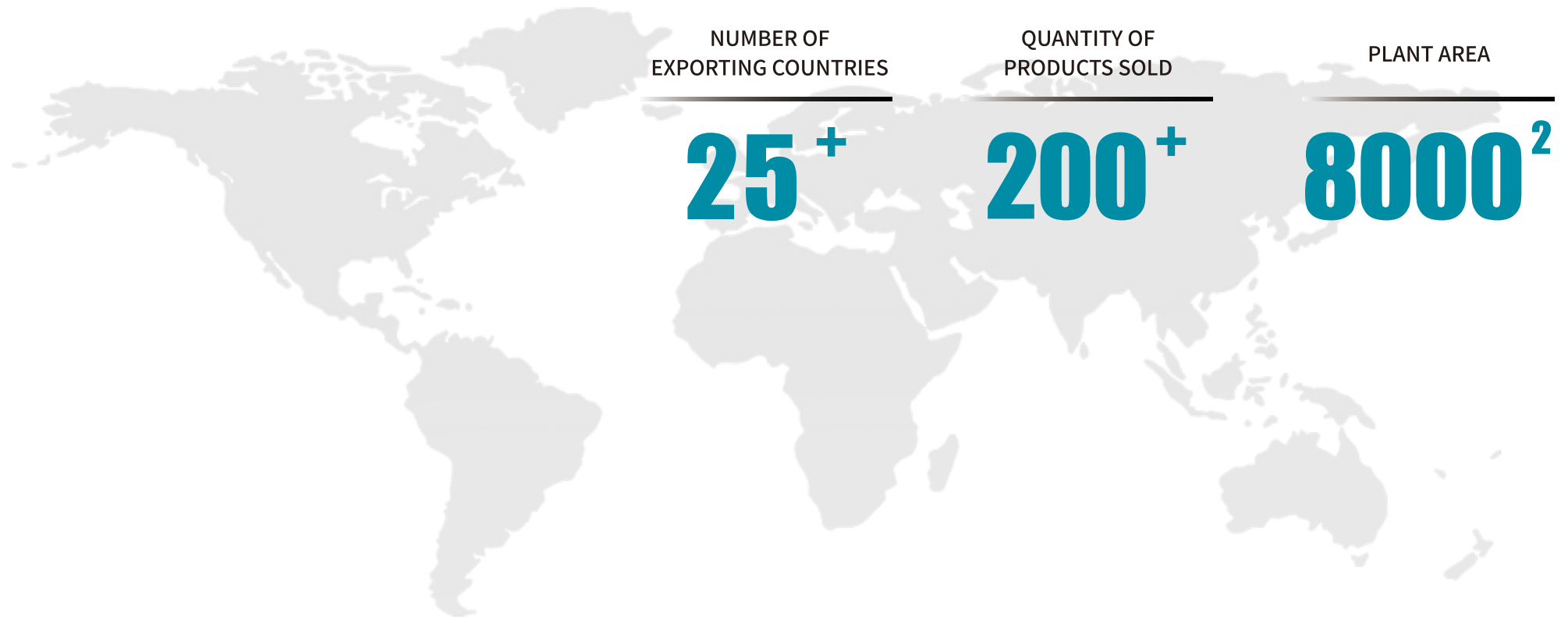
25⁺

QUANTITY OF
PRODUCTS SOLD

200⁺

PLANT AREA

8000²



One-stop
marketing
service

LAIWO ELECTRICAL TECHNOLOGY CO., LTD was established in 2002, headquartered in the global reputation of Liushi electric capital. As a company specializing in the development, production and sales of electrical products, we are committed to providing customers with high quality and reliable electrical solutions. The company's main products cover circuit breakers, isolating switches, surge protectors, fuses and other fields, these products play a vital role in a variety of electrical systems, can effectively protect equipment from power fluctuations and overload, to ensure the safe and stable operation of electrical systems. All products have passed the ISO9001 quality system certification, as well as CCC, CE, UKCA, TUV, C B, SEMKO and other certifications, to provide customers with high quality assurance. It owns the Levo Watson brand.

The company has always been adhering to the "customer first, quality first" business philosophy, committed to providing customers with high quality, reliable electrical solutions. We will also continue to optimize the service system, establish a perfect pre-sale, sale and after-sales service mechanism, fully meet customer needs, to provide you with a more convenient and efficient service experience. We are willing to listen to customers' opinions and suggestions, constantly improve and innovate, and grow together with you.

HONOR AND QUALIFICATION



Patent support, quality worry free

The company has a number of patent certificates, more surge products test report, as well as isolation switch, leakage circuit breaker, fuse, distribution box and other qualification certificates for quality escort. With innovative technology, Levo is the place for you to experience excellence.



30⁺

NUMBER OF CERTIFICATES



- CCC certification
- Quality management system certification
- Back protector test report
- Surge form test report
- CE certification
- SEMKO certification
- UKCA certification
- TUV certification



ENTERPRISE HISTORY



SET UP

June 2002

Wenzhou laiwo electrical technology co., ltd was established in dongfeng industrial zone of liushi city

DEVELOP

February 2009

Has a production base, established a modern factory located in Taizhou Sanmen

LEAP

November 2010

Expand overseas markets, set up a subsidiary in the UK, and enhance international competitiveness

OPTIMIZE

February 2020

The company launched the "laiwo" brand, focusing on brand building and marketing

CREATE

December 2021

Through the unremitting efforts of all employees, the company achieved a high performance in 2021

INNOVATE

Continuous innovation and progress, to provide customers with better products and services.

06 FUSE

Ws18 Fuse Holder	03
Cylindrical Fuse link	05
NT Fuse Link	09
NT Fuse Base & NT Fuse Puller	10
G2 Fuse Holder	11
G3 Fuse Holder	12
E27/E33 Fuse Holder	13
DII/DIII Bottle Fuse Link	14

07 ROTARY ISOLATOR

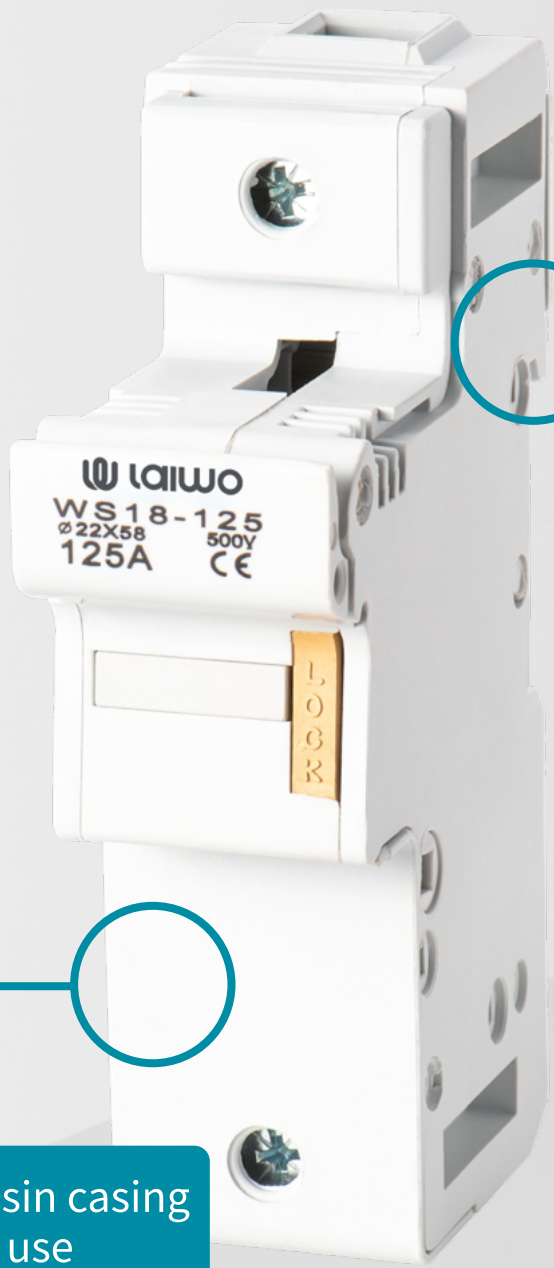
WRI Weatherproof Rotary Isolator Switch	17
WLW26 Weatherproof Rotary Cam Switch	19
WIS Weatherproof Isolator Switch	21

PRODUCT
CATALOG



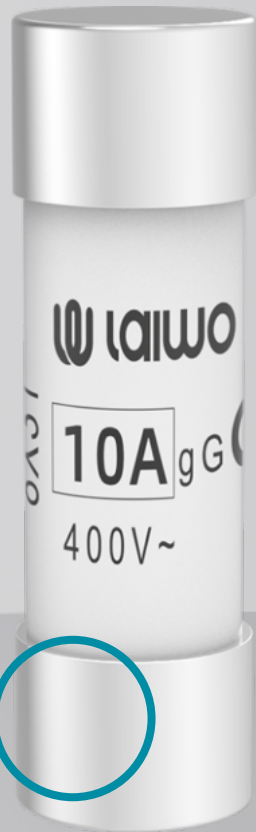
06
FUSE

Rail mounting
Easy disassembly

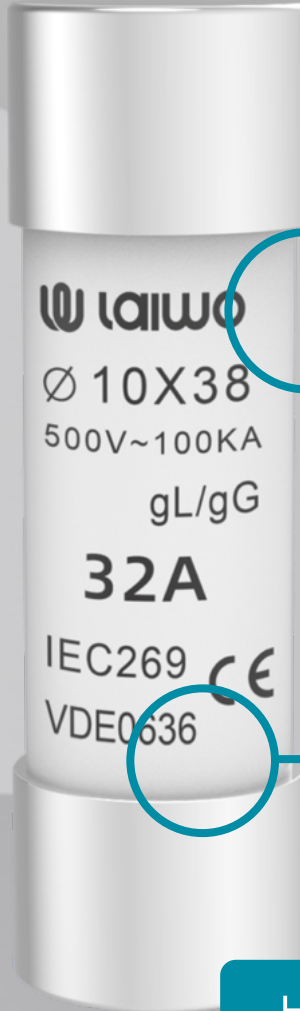


Excellent resin casing
Safer use

Ceramic fuse
Seismic safety and flame retardant



Sterling silver fuse
Rapid fusing



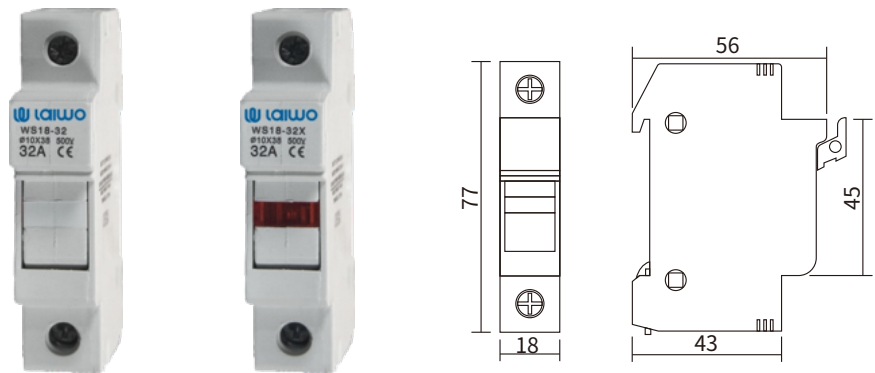
High purity
quartz sand

WS18 Fuse Holder

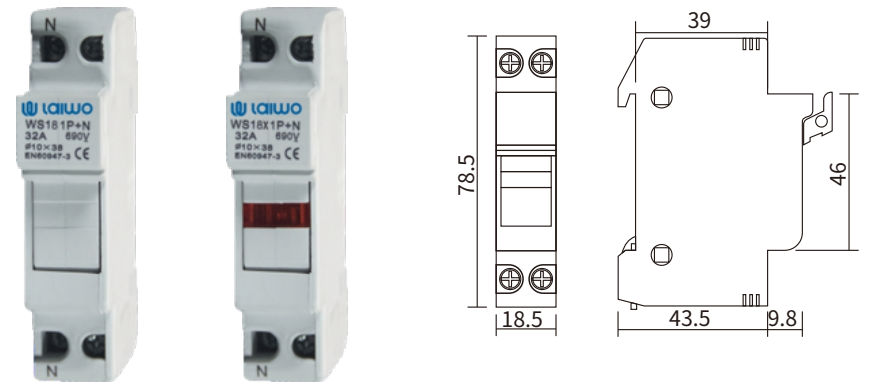
Product characteristics

Fuse holders are mainly used for protecting the electrical circuit against overload and short-circuits(gG/gL), they are made of a polymer high performance with a fusion temperature more than 300 °C. This provides a safety margin against a possible overheating of the fuse, and when it exceeds the rated power acceptance of the fuse holder. They for industrial cylindrical fuse links, for mounting on din rail. They Comply with IEC/ EN 60269.

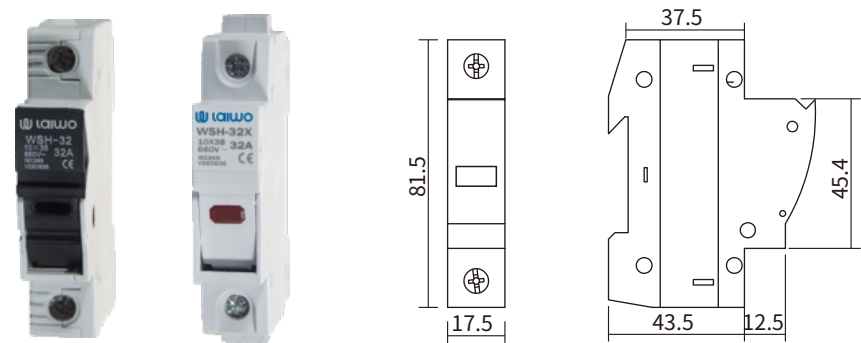
Product selection



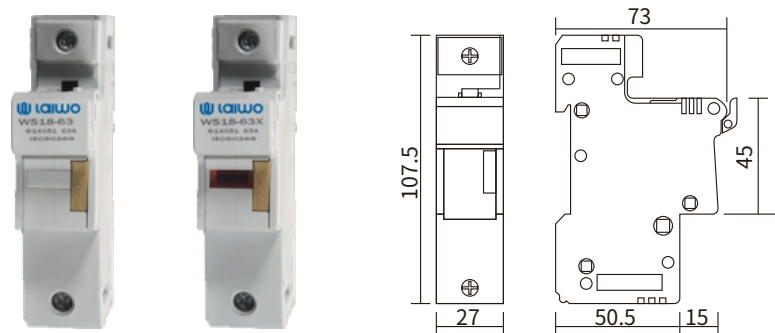
Part No	Description	Fuse Size	Max Rated Current	U(v)	Number of Poles	Max Power Dissipation
WS18-32	32A Rail Mounting Fuse Holder	10.3x38mm	32A	690V AC	1P-4P	4W
WS18-32X	32A Rail Mounting Fuse Holder with Indicator Light	10.3x38mm	32A	690V AC	1P-4P	4W



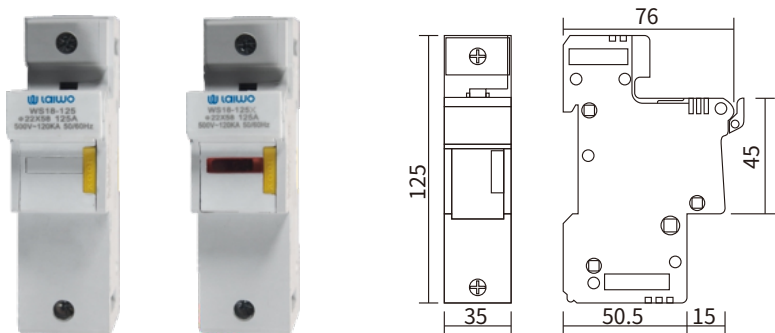
Part No	Description	Fuse Size	Max Rated Current	U(v)	Rated Power Dissipation	Max Power Dissipation
WS18-32N	1P+N 32A Rail Mounting Fuse Holder	10.3x38mm	32A	690V AC	3W	4W
WS18-32NX	1P+N 32A Rail Mounting Fuse Holder with Indicator Light	10.3x38mm	32A	690V AC	3W	4W



Part No	Description	Fuse Size	Max Rated Current	U(v)	Number of Poles	Max Power Dissipation
WSH-32	32A Rail Mounting Fuse Holder	10.3x38mm	32A	660V AC	1P-4P	4W
WSH-32X	32A Rail Mounting Fuse Holder with Indicator Light	10.3x38mm	32A	660V AC	1P-4P	4W



Part No	Description	Fuse Size	Max Rated Current	U(v)	Number of Poles	Max Power Dissipation
WS18-63	63A Rail Mounting Fuse Holder	14x51mm	63A	690V AC	1P-4P	4W
WS18-63X	63A Rail Mounting Fuse Holder with Indicator Light	14x51mm	63A	690V AC	1P-4P	4W



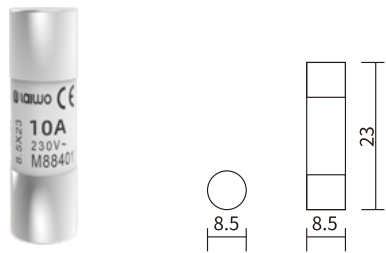
Part No	Description	Fuse Size	Max Rated Current	U(v)	Number of Poles	Max Power Dissipation
WS18-125	125A Rail Mounting Fuse Holder	22X58mm	125A	690V AC	1P-4P	12W
WS18-125X	125A Rail Mounting Fuse Holder with Indicator Light	22X58mm	125A	690V AC	1P-4P	12W

Cylindrical Fuse link

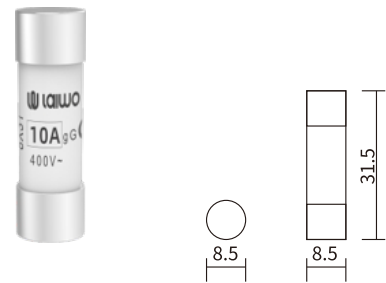
Product characteristics

Cylindrical fuse links gG class for use as general protection against overloads and short circuits, intended as protection of cables, power lines and equipment. Made of ceramic tube with high withstand to internal pressure and thermal shock, that allow a high breaking capacity in a reduced physical space.They Comply with IEC/ EN 60269.

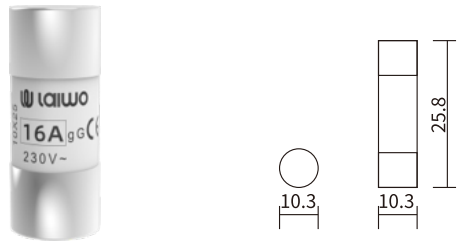
Product selection



Product model	Description	Functional class	U(v)	Breaking Capacity (KA)
FU2A08	2A 8.5*23 Fuse Link	gG/gL/aM/aR	230V	100KA
FU4A08	4A 8.5*23 Fuse Link	gG/gL/aM/aR	230V	100KA
FU6A08	6A 8.5*23 Fuse Link	gG/gL/aM/aR	230V	100KA
FU8A08	8A 8.5*23 Fuse Link	gG/gL/aM/aR	230V	100KA
FU10A08	10A 8.5*23 Fuse Link	gG/gL/aM/aR	230V	100KA
FU16A08	16A 8.5*23 Fuse Link	gG/gL/aM/aR	230V	100KA



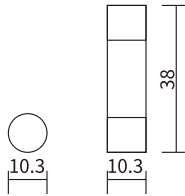
Product model	Description	Functional class	U(v)	Breaking Capacity (KA)
FU2A08L	2A 8.5*31.5 Fuse Link	gG/gL/aM/aR	400V	100KA
FU4A08L	4A 8.5*31.5 Fuse Link	gG/gL/aM/aR	400V	100KA
FU6A08L	6A 8.5*31.5 Fuse Link	gG/gL/aM/aR	400V	100KA
FU8A08L	8A 8.5*31.5 Fuse Link	gG/gL/aM/aR	400V	100KA
FU10A08L	10A 8.5*31.5 Fuse Link	gG/gL/aM/aR	400V	100KA
FU16A08L	16A 8.5*31.5 Fuse Link	gG/gL/aM/aR	400V	100KA
FU20A08L	20A 8.5*31.5 Fuse Link	gG/gL/aM/aR	400V	100KA
FU25A08L	25A 8.5*31.5 Fuse Link	gG/gL/aM/aR	400V	100KA



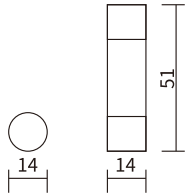
Product model	Description	Functional class	U(v)	Breaking Capacity (KA)
FU2A10S	2A 10.3*25.8 Fuse Link	gG/gL/aM/aR	230V	100KA
FU4A10S	4A 10.3*25.8 Fuse Link	gG/gL/aM/aR	230V	100KA
FU6A10S	6A 10.3*25.8 Fuse Link	gG/gL/aM/aR	230V	100KA
FU8A10S	8A 10.3*25.8 Fuse Link	gG/gL/aM/aR	230V	100KA
FU10A10S	10A 10.3*25.8 Fuse Link	gG/gL/aM/aR	230V	100KA
FU16A10S	16A 10.3*25.8 Fuse Link	gG/gL/aM/aR	230V	100KA
FU20A10S	20A 10.3*25.8 Fuse Link	gG/gL/aM/aR	230V	100KA



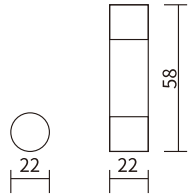
Product model	Description	Functional class	U(v)	Breaking Capacity (KA)
FU2A10L	2A 10.3*31.5 Fuse Link	gG/gL/aM/aR	400V	100KA
FU4A10L	4A 10.3*31.5 Fuse Link	gG/gL/aM/aR	400V	100KA
FU6A10L	6A 10.3*31.5 Fuse Link	gG/gL/aM/aR	400V	100KA
FU8A10L	8A 10.3*31.5 Fuse Link	gG/gL/aM/aR	400V	100KA
FU10A10L	10A 10.3*31.5 Fuse Link	gG/gL/aM/aR	400V	100KA
FU16A10L	16A 10.3*31.5 Fuse Link	gG/gL/aM/aR	400V	100KA
FU20A10L	20A 10.3*31.5 Fuse Link	gG/gL/aM/aR	400V	100KA
FU25A10L	25A 10.3*31.5 Fuse Link	gG/gL/aM/aR	400V	100KA



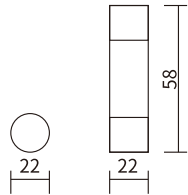
Product model	Description	Functional class	U(v)	Breaking Capacity (KA)
FU2A10	2A 10.3*38 Fuse Link	gG/gL/aM/aR	500V	100KA
FU4A10	4A 10.3*38 Fuse Link	gG/gL/aM/aR	500V	100KA
FU6A10	6A 10.3*38 Fuse Link	gG/gL/aM/aR	500V	100KA
FU8A10	8A 10.3*38 Fuse Link	gG/gL/aM/aR	500V	100KA
FU10A10	10A 10.3*38 Fuse Link	gG/gL/aM/aR	500V	100KA
FU16A10	16A 10.3*38 Fuse Link	gG/gL/aM/aR	500V	100KA
FU20A10	20A 10.3*38 Fuse Link	gG/gL/aM/aR	500V	100KA
FU25A10	25A 10.3*38 Fuse Link	gG/gL/aM/aR	500V	100KA
FU32A10	32A 10.3*38 Fuse Link	gG/gL/aM/aR	500V	100KA



Product model	Description	Functional class	U(v)	Breaking Capacity (KA)
FU10A14	10A 14*51 Fuse Link	gG/gL/aM/aR	500V	120KA
FU16A14	16A 14*51 Fuse Link	gG/gL/aM/aR	500V	120KA
FU20A14	20A 14*51 Fuse Link	gG/gL/aM/aR	500V	120KA
FU25A14	25A 14*51 Fuse Link	gG/gL/aM/aR	500V	120KA
FU32A14	32A 14*51 Fuse Link	gG/gL/aM/aR	500V	120KA
FU40A14	40A 14*51 Fuse Link	gG/gL/aM/aR	500V	120KA
FU50A14	50A 14*51 Fuse Link	gG/gL/aM/aR	500V	120KA
FU63A14	63A 14*51 Fuse Link	gG/gL/aM/aR	500V	120KA



Product model	Description	Functional class	U(v)	Breaking Capacity (KA)
FU25A22	25A 22*58 Fuse Link	gG/gL/aM/aR	500V	120KA
FU32A22	32A 22*58 Fuse Link	gG/gL/aM/aR	500V	120KA
FU40A22	40A 22*58 Fuse Link	gG/gL/aM/aR	500V	120KA
FU50A22	50A 22*58 Fuse Link	gG/gL/aM/aR	500V	120KA
FU63A22	63A 22*58 Fuse Link	gG/gL/aM/aR	500V	120KA
FU80A22	80A 22*58 Fuse Link	gG/gL/aM/aR	500V	120KA
FU100A22	100A 22*58 Fuse Link	gG/gL/aM/aR	500V	120KA



Product model	Description	Functional class	U(v)	Breaking Capacity (KA)
FU25A30	25A 30*57 Fuse Link	gG/gL/aM/aR	500V	120KA
FU32A30	32A 30*57 Fuse Link	gG/gL/aM/aR	500V	120KA
FU40A30	40A 30*57 Fuse Link	gG/gL/aM/aR	500V	120KA
FU50A30	50A 30*57 Fuse Link	gG/gL/aM/aR	500V	120KA
FU63A30	63A 30*57 Fuse Link	gG/gL/aM/aR	500V	120KA
FU80A30	80A 30*57 Fuse Link	gG/gL/aM/aR	500V	120KA
FU100A30	100A 30*57 Fuse Link	gG/gL/aM/aR	500V	120KA
FU125A30	125A 30*57 Fuse Link	gG/gL/aM/aR	500V	120KA

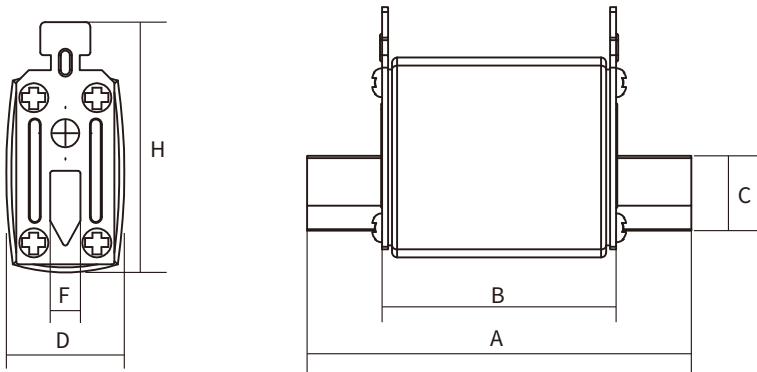
NT Fuse Link



Product characteristics

- Rated voltage:500/690V
- Breaking capability:500V-120KA,660V-50KA
- Function grade:gG/gL/gtr/aM/gM
- Comply with IEC/EN 60269

Product selection



Product model	Description	Maximum rated current	U(v)	A	B	C	D	H	F
NT00C	4A-100A Fuse Link	120KA	500/660V	78	49	15	21	47.5	6
NT00	4A-160A Fuse Link	120KA	500/660V	78	49	15	29	57	6
NT0	16A-160A Fuse Link	120KA	500/660V	124.5	65	15	29	56	6
NT1	25A-250A Fuse Link	120KA	500/660V	135	67	20	48	62	6
NT2	125A-400A Fuse Link	120KA	500/660V	150	67	25	58	71	6
NT3	250A-630A Fuse Link	120KA	500/660V	150	67	32	66.5	85	6
NT4	800A-1250A Fuse Link	120KA	500/660V	200	80	51	85	112	8

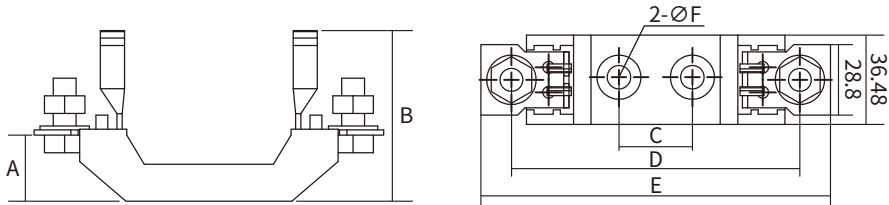
NT Fuse Base & NT Fuse Puller



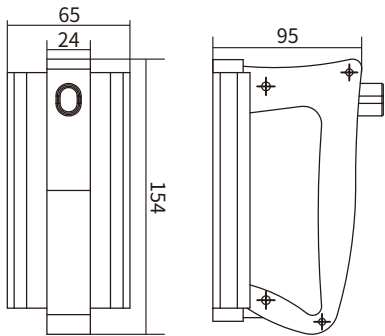
Product characteristics

- Rated voltage:500/690V
- Breaking capability:500V-120KA,660V-50KA
- Comply with IEC/EN 60269

Product selection



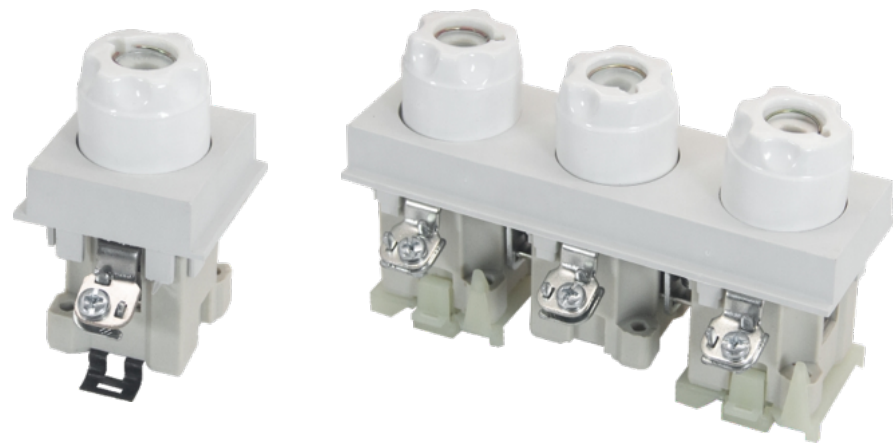
Dimensions of NT Fuse Base



Dimensions of NT Fuse Puller

Product model	Description	Maximum rated current	U(v)	A	B	C	D	H	F
NT00	sist101 160A Fuse Base	120KA	500/660V	23	60	25	100	120	7
NT0	sist160 160A Fuse Base	120KA	500/660V	35	73	25	150	170	7
NT1	sist201 250A Fuse Base	120KA	500/660V	38	82	25	175	200	9.5
NT2	sist401 400A Fuse Base	120KA	500/660V	40	100	25	200	225	9.5
NT3	sist601 630A Fuse Base	120KA	500/660V	40.5	105	25	216	240	9.5
NT4	sist1001 1250A Fuse Base	120KA	500/660V	44	145	25	260	304	13

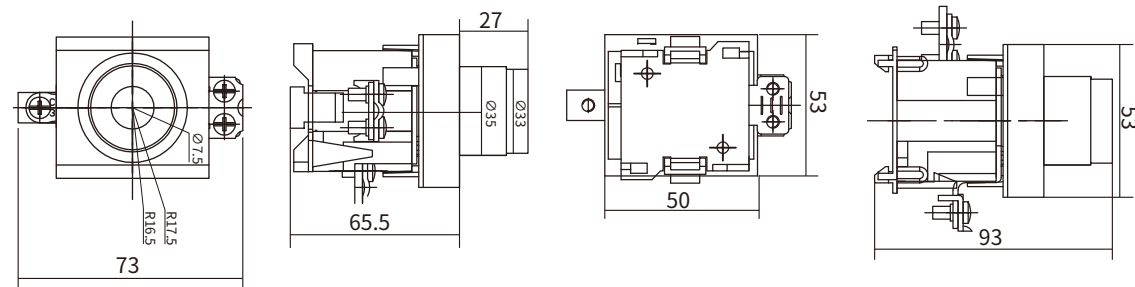
G2 Fuse Holder



Product characteristics

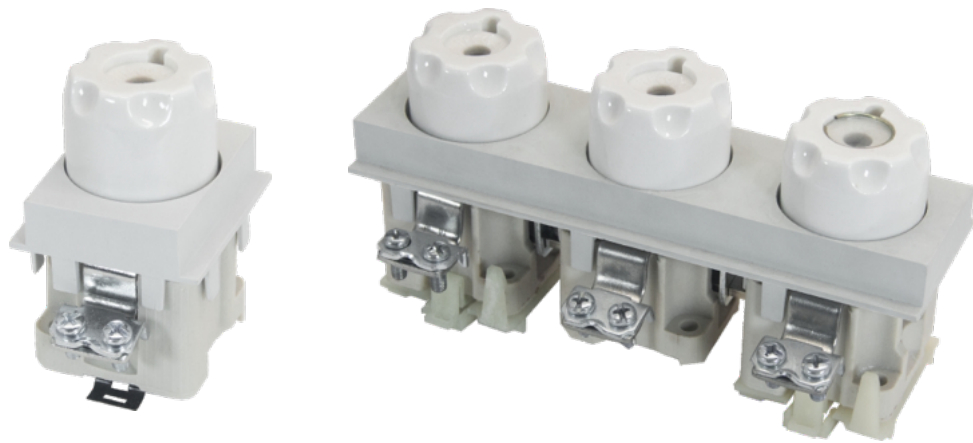
The upper cover material of G2/G3 is nylon 66, and the seat material is high-frequency porcelain. H62 copper bars are connected together to form a 1P-9P product. The clamping rail plastic is nylon 46, making it more resilient. This series of fuses is suitable for AC 50Hz, rated voltage up to 690V, rated current up to 63A. It complies with the standard IEC60269.

Product selection



Product model	Description	Size	Maximum rated current	U(v)
G2-1P	1 Pole 25A Fuse Holder without Fuse	DII	25A	500V
G2-2P	2 Pole 25A Fuse Holder without Fuse	DII	25A	500V
G2-3P	3 Pole 25A Fuse Holder without Fuse	DII	25A	500V
G2-4P	4 Pole 25A Fuse Holder without Fuse	DII	25A	500V
G2-5P	5 Pole 25A Fuse Holder without Fuse	DII	25A	500V
G2-6P	6 Pole 25A Fuse Holder without Fuse	DII	25A	500V
G2-7P	7 Pole 25A Fuse Holder without Fuse	DII	25A	500V
G2-8P	8 Pole 25A Fuse Holder without Fuse	DII	25A	500V
G2-9P	9 Pole 25A Fuse Holder without Fuse	DII	25A	500V

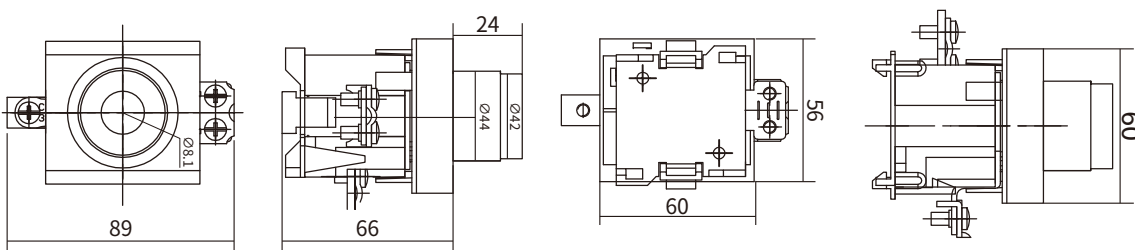
G3 Fuse Holder



Product characteristics

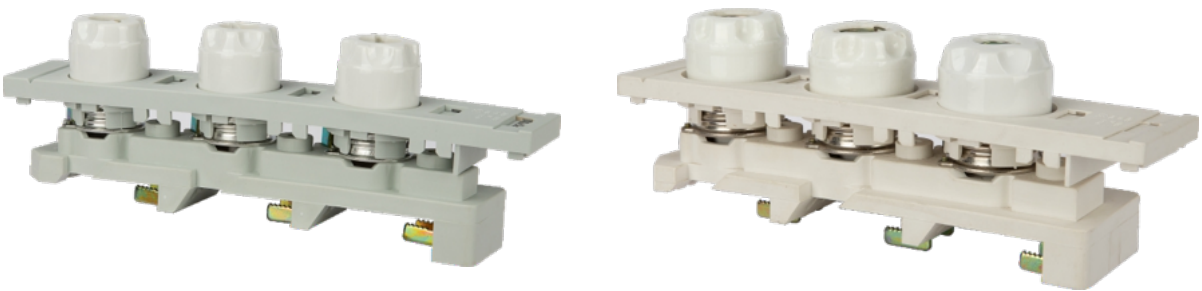
The upper cover material of G2/G3 is nylon 66, and the seat material is high-frequency porcelain. H62 copper bars are connected together to form a 1P-9P product. The clamping rail plastic is nylon 46, making it more resilient. This series of fuses is suitable for AC 50Hz, rated voltage up to 690V, rated current up to 63A. It complies with the standard IEC60269.

Product selection

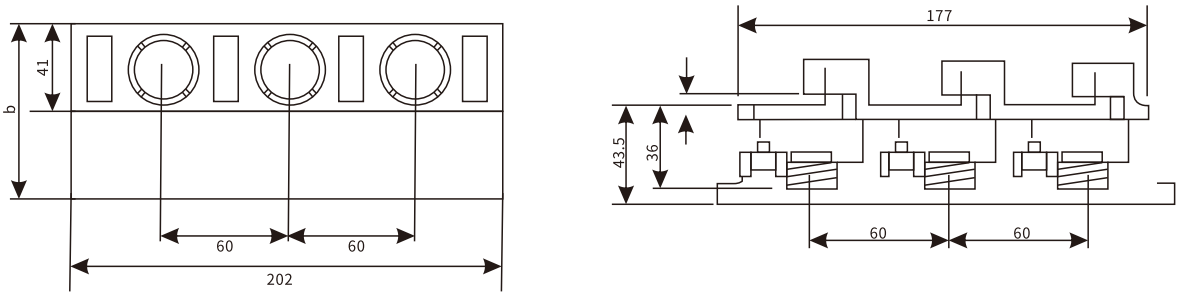


Product model	Description	Size	Maximum rated current	U(v)
G3-1P	1 Pole 63A Fuse Holder without Fuse	DIII	63A	690V
G3-2P	2 Pole 63A Fuse Holder without Fuse	DIII	63A	690V
G3-3P	3 Pole 63A Fuse Holder without Fuse	DIII	63A	690V
G3-4P	4 Pole 63A Fuse Holder without Fuse	DIII	63A	690V
G3-5P	5 Pole 63A Fuse Holder without Fuse	DIII	63A	690V
G3-6P	6 Pole 63A Fuse Holder without Fuse	DIII	63A	690V
G3-7P	7 Pole 63A Fuse Holder without Fuse	DIII	63A	690V
G3-8P	8 Pole 63A Fuse Holder without Fuse	DIII	63A	690V
G3-9P	9 Pole 63A Fuse Holder without Fuse	DIII	63A	690V

E27/E33 Fuse Holder

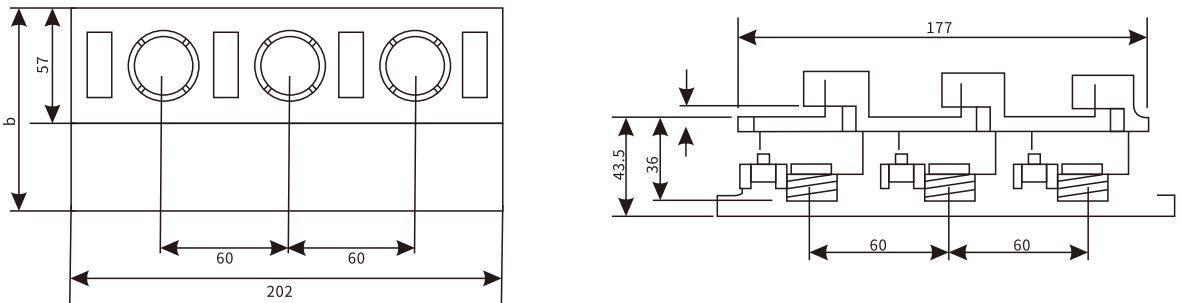


Product selection



E27 Fuse Holder

Product model	Description	Fuse Size	Rated Current (A)	Rated Volatage (V)
E27/1P	1Pole 25A Fuse Holder without Fuse	DII	25	500
E27/3P	3Pole 25A Fuse Holder without Fuse	DII	25	500



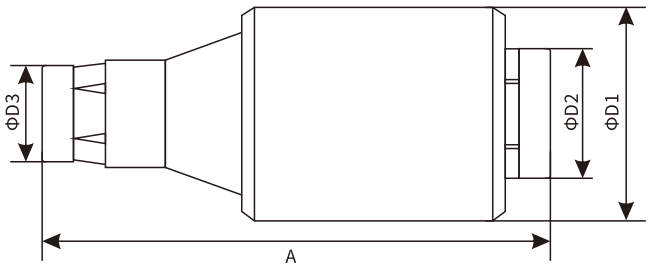
E33 Fuse Holder

Product model	Description	Fuse Size	Rated Current (A)	Rated Volatage (V)
E33/1P	1Pole 63A Fuse Holder without Fuse	DIII	63	690
E33/3P	3Pole 63A Fuse Holder without Fuse	DIII	63	690

DII/DIII Bottle Fuse Link



Product selection



Product model	Description	Rated Volatage (V)	Rated Current (A)	Dimension Size (mm)			
				A	ΦD1	ΦD2	ΦD3
FU2ADII	2A DII/E27 Bottle Fuse Link	500V	100KA	50	22	13	6
FU4ADII	4A DII/E27 Bottle Fuse Link	500V	100KA	50	22	13	6
FU6ADII	6A DII/E27 Bottle Fuse Link	500V	100KA	50	22	13	6
FU8ADII	8A DII/E27 Bottle Fuse Link	500V	100KA	50	22	13	8
FU10ADII	10A DII/E27 Bottle Fuse Link	500V	100KA	50	22	13	8
FU16ADII	16A DII/E27 Bottle Fuse Link	500V	100KA	50	22	15	10
FU20ADII	20A DII/E27 Bottle Fuse Link	500V	100KA	50	22	15	12
FU25ADII	25A DII/E27 Bottle Fuse Link	500V	100KA	50	22	15	14

Product model	Description	Rated Volatage (V)	Rated Current (A)	Dimension Size (mm)			
				A	ΦD1	ΦD2	ΦD3
FU35ADIII	35A DII/E33 Bottle Fuse Link	500V	100KA	50	27	20	16
FU40ADIII	40A DII/E33 Bottle Fuse Link	500V	100KA	50	27	20	16
FU50ADIII	50A DII/E33 Bottle Fuse Link	500V	100KA	50	27	20	18
FU63ADIII	63A DII/E33 Bottle Fuse Link	500V	100KA	50	27	20	20

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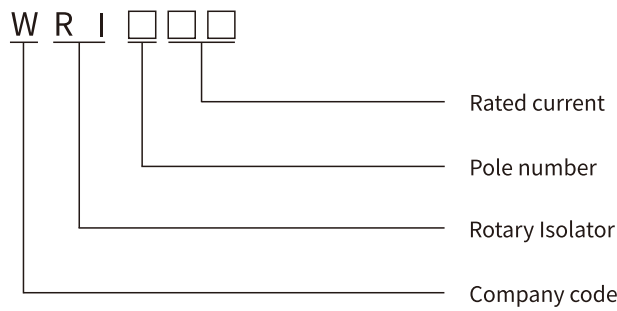
ROTARY ISOLATOR



WRI Weatherproof Rotary Isolator Switch



Product model meaning



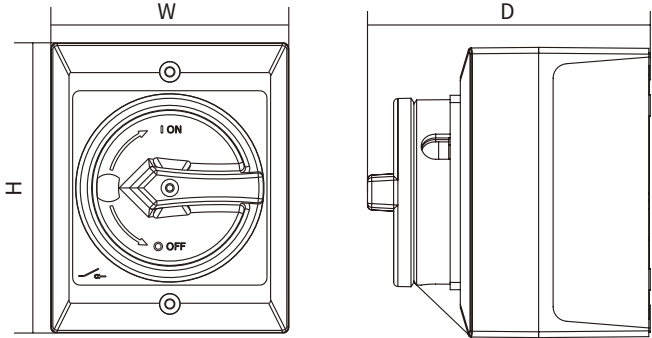
Product characteristics

Weatherproof rotary isolator switch range is manufactured from tough, durable thermoplastic for outdoor switching protection.

Designed with safety in mind, the interlocked front covers can only be removed when in OFF position. Lockable switch prevents tampering.

- IP Rating IP65
- Contorms To BS-EN 60947-3
- Tough durable thermoplastic construction
- Interlock front cover can only be removed when in the off position
- Operating Voltage:230V AC
- Switch can be removed from DIN rail assembly allowing quick and easy first fix
- Cable entry knockouts on enclosures

Product selection

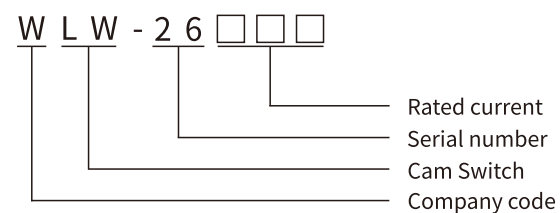


Product model	Description	Box Qty	W	H	D
WRI316	3Pole 16A	40	82	100	98
WRI320	3Pole 20A	40	82	100	98
WRI325	3Pole 25A	30	100	140	100
WRI332	3Pole 32A	30	100	140	100
WRI340	3Pole 40A	20	121	175	123
WRI363	3Pole 63A	20	121	175	123
WRI3100	3Pole 100A	10	160	240	138
WRI416	4Pole 16A	40	82	100	98
WRI420	4Pole 20A	40	82	100	98
WRI425	4Pole 25A	30	100	140	100
WRI432	4Pole 32A	30	100	140	100
WRI440	4Pole 40A	20	121	175	123
WRI463	4Pole 63A	20	121	175	123
WRI4100	4Pole 100A	10	160	240	138

WLW26 Weatherproof Rotary Cam Switch



Product model meaning



Product characteristics

The WLW26 series rotary cam switch is mainly used for AC 50Hz, rated voltage 380V and below, DC voltage below 220V. In electrical circuits with a rated current of up to 400A. Used for controlling and converting circuits that are not frequently connected or disconnected manually. it can also directly control three-phase asynchronous motors and serve as the main control and circuit measurement. The product has a wide range of uses, replacing various national conversion switches, and can be used as circuit control switches, testing equipment switches, motor control switches and master control switches, as well as conversion switches for welding machines.

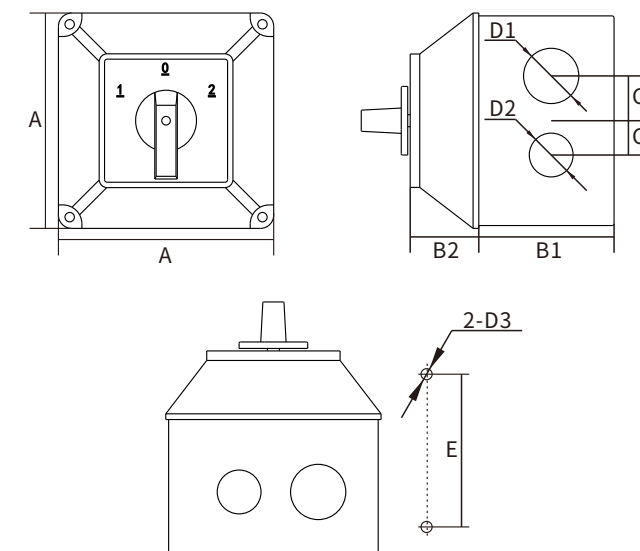
Compliance with standards: The main circuit conversion and direct control conversion switches comply with IEC 60947-3, IEC 60947-5-1.

The transfer switch used for master control complies with IEC 60947-3, IEC 60947-5-1.

Technical parameter

Type			WLW26-10		WLW26-20				WLW26-25				WLW26-32		WLW26-63		WLW26-125		WLW26-160	
Rated insulation voltage U _i V			660		660				660				660		660		660		660	
Heating current I _{th} A			10		20				25				32		63		125		160	
Rated operating voltage U _e V			240	440	24	110	240	440	24	110	240	440	240	440	240	440	240	440	240	440
Rated working current I _e																				
AC-21A AC-22A			A	10	10		20	20			25	25	32	32	63	63	100	100	150	150
AC-23A			A	7.5	7.5		15	15			22	22	30	30	57	57	90	90	135	135
AC-2			A	7.5	7.5		15	15			22	22	30	30	57	57	90	90	135	135
AC-3			A	5.5	5.5		11	11			15	15	22	22	36	36	75	75	95	95
AC-4			A	1.75	1.75		3.5	3.5			6.5	6.5	11	11	15	15	30	30	55	55
AC-15			A	2.5	1.5	12	0.4	5	4	20	0.5	8	5	14	6					
dc = 13			A				0.4				0.5									
Rated control power P																				
AC-23A			KW	1.8	3	3/7.2.5		7.5/3.7	5.5/3		11/5.5		7.5/4	15/7.5	15/10	30/18.58	30/15	45/22	37/22	75/37
AC-2			KW	2.5	3.7	4		7.5	5.5		11		7.5	15	18.5	30	30	45	37	55
AC-3			KW	1.5	2.2	3/2.2		5.5/3	4/3		7.5/3.7		5.5/4	11/5.5	11/6	18.5/11	15/7.5	30/16	22/11	37/18.5
AC-4			KW	0.37	0.55	0.55/0.75		1.5/1.5	1.5/1.1		3/2.2		2.7/1.5	5.5/3	5.5/2.4	7.5/4	6/3	12/5.5	10/4	15/7.5

Product selection

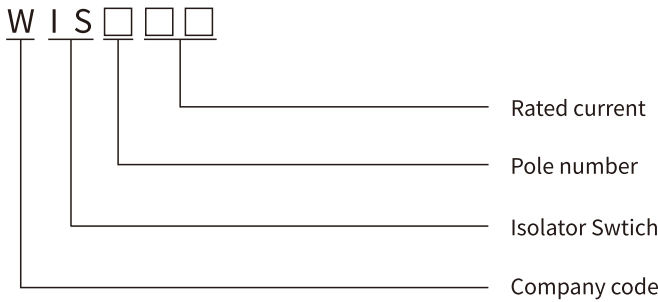


Product model	Enclosure Dimension Size (mm)							Installation (mm)		Panle (mm)	Box Qty
	A	B1	B2	C1	C2	D1	D2	D3	E		
WLW26-10	69	38	26	6.5	/	φ18	/	φ5	44	36x36	50
WLW26-20	69	54	26	6.5	/	φ18	/	φ5	44	48x48	50
WLW26-25	69	74	26	6.5	/	φ18	/	φ5	44		50
WLW26-32	113	71	36	18	23.5	φ27	φ21	φ5	78	64x64	30
WLW26-63	113	120	36	18	23.5	φ27	φ21	φ5	78		30
WLW26-125	148	100	37	22	25	φ30	φ21	φ5	107	88x88	10
WLW26-160	150	173	37	22	25	φ30	φ21	φ5	107		10

WIS Weatherproof Isolator Switch



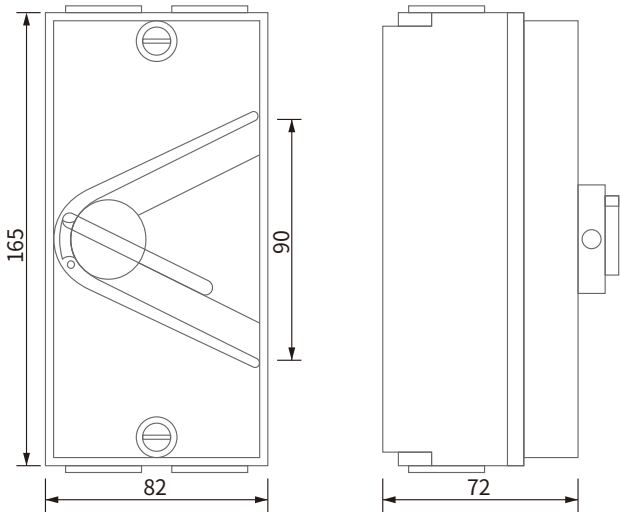
Product model meaning



Product characteristics

- The WI series of weather-resistant isolation switches have a wide range of applications, suitable for any outdoor application conditions. Including single pole, double pole, three pole, four pole switch, the current range of 20A to 63A. The base mounting device provides easier termination and more wiring space.
- Threaded fittings and threaded reducer fittings are supplied for 25mm or 20mm pipe and nut connections.
- Nuts must conform to IP class.
- Impact-resistant base and cover can withstand violent impact in almost all installation conditions. The two parts are sealed by a weatherproof sealing gasket.
- For safety, a 7mm diameter hole is provided for locking the lever in the OFF position. Deep mounted partitions ensure that the lever is protected against accidental manipulation.
- Operating voltage:250V/440V.
- Poles:1P,2P,3P,4P.
- All devices comply with IEC60947-3.
- Standard Colors:white/grey.
- Weatherproof to IP65.

Product selection



Product model	Description	Box Qty
WIS220	2Pole 20Amps	20
WIS235	2Pole 35Amps	20
WIS263	2Pole 63Amps	20
WIS320	3Pole 20Amps	20
WIS335	3Pole 35Amps	20
WIS363	3Pole 63Amps	20
WIS420	4Pole 20Amps	20
WIS435	4Pole 35Amps	20
WIS463	4Pole 63Amps	20