



IP44 IP67 Waterproof Industrial Plug And Socket for Industrial Applications

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Golden Electric /OEM
- Certification: ISO 9001, ISO 9000, ISO 14001, ISO 14000, ISO 20000, OHSAS/ OHSMS 18001, IATF16949
- Model Number: E-Series
- Minimum Order Quantity: 1
- Price: USD0.2-USD100
- Packaging Details: Carton/Pallet
- Delivery Time: Peak Season Lead Time: more than 12 months Off Season Lead Time: within 15 workdays
- Payment Terms: LC, T/T, PayPal, Western Union
- Supply Ability: 5000/Month



Product Specification

- Nominal Voltage: 220V-415VAC
- Brand: Golden Electric/OEM
- Feature: Safe, Durable, Timesaving
- Color: White Blue Yellow Red
- Rated Voltage: 220V/380V/415V
- Protection: IP44/IP67/IP55
- Earth Contact Position: 6h, 9h
- Material: PA66
- Rated Current: 16A 32A 63A 125A
- Temperature Range: -25- +80
- Transport Package: Standard Export Carton
- Specification: 2P, 3P, 3P+N, 3P+N+E
- Trademark: Golden Electric
- Origin: China
- HS Code: 8536690000



More Images



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Product Description

Our Product Introduction

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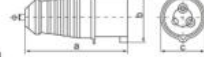




E-013-4 (No.: YT18001)
E-023-4 (No.: YT18005)
电流 Current(A):16A,32A
电压 Voltage(V):110-130V~
防护等级 Protection degree:IP44



2P+E



Earth contact position	4h	
	16	32
Rated current(A)	3	
Dimension(mm)	Pole	
	a	122
	b	57
	c	50
Cable nominal cross-section area (mm ²)	φ	6
		8



E-013 (No.: YT18002)
E-023 (No.: YT18006)
电流 Current(A):16A,32A
电压 Voltage(V):220-240V~
防护等级 Protection degree:IP44



2P+E



Earth contact position	6h	
	16	32
Rated current(A)	3	
Dimension(mm)	Pole	
	a	122
	b	57
	c	50
Cable nominal cross-section area (mm ²)	φ	6
		8



E-014 (No.: YT18003)
E-024 (No.: YT18007)
电流 Current(A):16A,32A
电压 Voltage(V):380-415V~
防护等级 Protection degree:IP44



3P+E



Earth contact position	6h	
	16	32
Rated current(A)	4	
Dimension(mm)	Pole	
	a	122
	b	57
	c	50
Cable nominal cross-section area (mm ²)	φ	6
		8



E-015 (No.: YT18004)
E-025 (No.: YT18008)
电流 Current(A):16A,32A
电压 Voltage(V):220-380V~
240-415V~
防护等级 Protection degree:IP44



3P+N+E



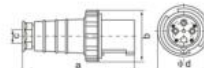
Earth contact position	6h	
	16	32
Rated current(A)	5	
Dimension(mm)	Pole	
	a	130
	b	75
	c	64
Cable nominal cross-section area (mm ²)	φ	8
		8



E-033 (No.: YT18017)
E-043 (No.: YT18020)
电流 Current(A):16A,125A
电压 Voltage(V):220-240V~
防护等级 Protection degree:IP67



2P+E



Earth contact position	6h	
	63	125
Rated current(A)	3	
Dimension(mm)	Pole	
	a	231.5
	b	110
	c	16-38
Cable nominal cross-section area (mm ²)	φ	110
		123



E-034 (No.: YT18018)
E-044 (No.: YT18021)
电流 Current(A):16A,125A
电压 Voltage(V):380-415V~
防护等级 Protection degree:IP67



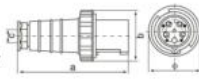
3P+E



Earth contact position	6h	
	63	125
Rated current(A)	4	
Dimension(mm)	Pole	
	a	231.5
	b	110
	c	16-38
Cable nominal cross-section area (mm ²)	φ	110
		123



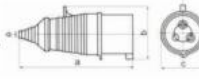
E-035 (No.: YT18019)
E-045 (No.: YT18022)
电流 Current(A):16A,125A
电压 Voltage(V):220-380V~
240-415V~
防护等级 Protection degree:IP67



Earth contact position	6h	
	Rated current(A)	63 125
Pole	5	
Dimension(mm)	a	231.5 295
	b	110 123
	c	16-38 30-64
	d	110 123
Cable nominal cross-section area (mm²)		6-16 16-50



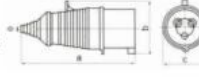
E-013L-4 (No.: YT18009)
E-023L-4 (No.: YT18013)
电流 Current(A):16A,32A
电压 Voltage(V):110-130V~
防护等级 Protection degree:IP44



Earth contact position	4h	
	Rated current(A)	16 32
Pole	3	
Dimension(mm)	a	142 171
	b	57 77
	c	50 64
	d	7-16 7-20
Cable nominal cross-section area (mm²)		1-2.5 2.5-6



E-013L (No.: YT18010)
E-023L (No.: YT18014)
电流 Current(A):16A,32A
电压 Voltage(V):220-240V~
防护等级 Protection degree:IP44



Earth contact position	6h	
	Rated current(A)	16 32
Pole	3	
Dimension(mm)	a	142 171
	b	57 77
	c	50 64
	d	7-16 7-20
Cable nominal cross-section area (mm²)		1-2.5 2.5-6



E-014L (No.: YT18011)
E-024L (No.: YT18015)
电流 Current(A):16A,32A
电压 Voltage(V):380-415V~
防护等级 Protection degree:IP44



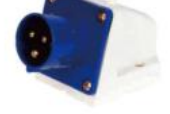
Earth contact position	6h	
	Rated current(A)	16 32
Pole	4	
Dimension(mm)	a	142 171
	b	57 77
	c	50 64
	d	7-16 7-20
Cable nominal cross-section area (mm²)		1-2.5 2.5-6



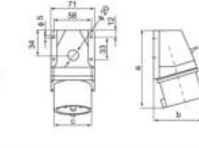
E-015L (No.: YT18012)
E-025L (No.: YT18016)
电流 Current(A):16A,32A
电压 Voltage(V):220-380V~
240-415V~
防护等级 Protection degree:IP44



Earth contact position	6h	
	Rated current(A)	16 32
Pole	5	
Dimension(mm)	a	161 174
	b	75 87
	c	64 70
	d	7-20 7-20
Cable nominal cross-section area (mm²)		1-2.5 2.5-6



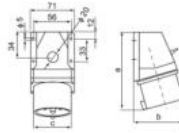
E-513 (No.: YT18023)
E-523 (No.: YT18026)
电流 Current(A):16A,32A
电压 Voltage(V):220-240V~
防护等级 Protection degree:IP44



Earth contact position	6h	
	Rated current(A)	16 32
Pole	3	
Dimension(mm)	a	125 139
	b	70 81
	c	43 58
	d	3-18 3-18
Cable nominal cross-section area (mm²)		1-2.5 2.5-6



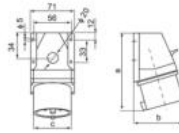
E-514 (No.: YT18024)
E-524 (No.: YT18027)
电流 Current(A):16A,32A
电压 Voltage(V):380-415V~
防护等级 Protection degree:IP44

Earth contact position	6h	
Rated current(A)	16	32
Pole	4	
Dimension(mm)	a	130
	b	72
	c	49.5
	φ	3-18
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



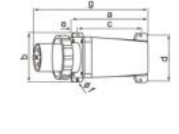
E-515 (No.: YT18025)
E-525 (No.: YT18028)
电流 Current(A):16A,32A
电压 Voltage(V):220-380V~
240-415V~
防护等级 Protection degree:IP44

Earth contact position	6h	
Rated current(A)	16	32
Pole	5	
Dimension(mm)	a	130
	b	77
	c	55.5
	φ	3-18
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



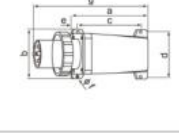
E-533 (No.: YT18029)
E-543 (No.: YT18032)
电流 Current(A):63A,125A
电压 Voltage(V):220-240V~
防护等级 Protection degree:IP67

Earth contact position	6h	
Rated current(A)	63	125
Pole	3	
Dimension(mm)	a	193
	b	122
	c	122
	d	159
	e	109
	f	159
	g	159
	h	159
Cable nominal cross-section area (mm ²)	6-16	16-50



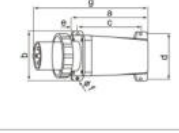
E-534 (No.: YT18030)
E-544 (No.: YT18033)
电流 Current(A):63A,125A
电压 Voltage(V):380-415V~
防护等级 Protection degree:IP67

Earth contact position	6h	
Rated current(A)	63	125
Pole	4	
Dimension(mm)	a	193
	b	122
	c	122
	d	159
	e	109
	f	159
	g	159
	h	159
Cable nominal cross-section area (mm ²)	6-16	16-50



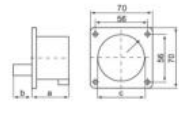
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E-545 (No.: YT18034)
电流 Current(A):63A,125A
电压 Voltage(V):220-380V~
240-415V~
防护等级 Protection degree:IP67

Earth contact position	6h	
Rated current(A)	63	125
Pole	5	
Dimension(mm)	a	193
	b	122
	c	122
	d	159
	e	109
	f	159
	g	159
	h	159
Cable nominal cross-section area (mm ²)	6-16	16-50



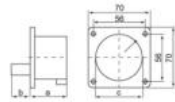
E-613 (No.: YT18035)
E-623 (No.: YT18038)
电流 Current(A):16A,32A
电压 Voltage(V):220-240V~
防护等级 Protection degree:IP44

Earth contact position	6h	
Rated current(A)	16	32
Pole	3	
Dimension(mm)	a	42
	b	25
	c	45
Cable nominal cross-section area (mm ²)	1-2.5	2.5-6



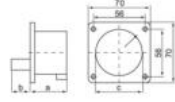
E-614 (No.: YT18036)
E-624 (No.: YT18039)
电流 Current(A):16A,32A
电压 Voltage(V):380-415V~
防护等级 Protection degree:IP44

Earth contact position Rated current(A)	6h	
	16	32
Pole	4	
Dimension(mm)	a	44
	b	23
	c	45
Cable nominal cross-section area (mm²)		1-2.5 2.5-6



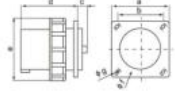
E-615 (No.: YT18037)
E-625 (No.: YT18040)
电流 Current(A):16A,32A
电压 Voltage(V):220-380V~
240-415V~
防护等级 Protection degree:IP44

Earth contact position Rated current(A)	6h	
	16	32
Pole	5	
Dimension(mm)	a	44
	b	22
	c	55
Cable nominal cross-section area (mm²)		1-2.5 2.5-6



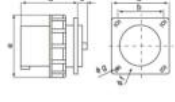
E-633 (No.: YT18041)
E-643 (No.: YT18044)
电流 Current(A):63A,125A
电压 Voltage(V):220-240V~
防护等级 Protection degree:IP67

Earth contact position Rated current(A)	6h	
	63	125
Pole	3	
Dimension(mm)	a	100
	b	80
	c	50
	d	109
	e	109
	f	6.5
Cable nominal cross-section area (mm²)		6-16 16-50



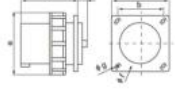
E-634 (No.: YT18042)
E-644 (No.: YT18045)
电流 Current(A):63A,125A
电压 Voltage(V):380-415V~
防护等级 Protection degree:IP67

Earth contact position Rated current(A)	6h	
	63	125
Pole	4	
Dimension(mm)	a	100
	b	80
	c	50
	d	109
	e	109
	f	6.5
Cable nominal cross-section area (mm²)		6-16 16-50



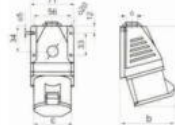
E-635 (No.: YT18043)
E-645 (No.: YT18046)
电流 Current(A):63A,125A
电压 Voltage(V):220-380V~
240-415V~
防护等级 Protection degree:IP67

Earth contact position Rated current(A)	6h	
	63	125
Pole	3	
Dimension(mm)	a	100
	b	80
	c	50
	d	109
	e	109
	f	6.5
Cable nominal cross-section area (mm²)		6-16 16-50



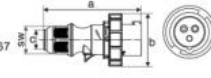
E-113-4 (No.: YT18047)
E-123-4 (No.: YT18051)
电流 Current(A):16A,32A
电压 Voltage(V):110-130V~
防护等级 Protection degree:IP44

Earth contact position Rated current(A)	4h	
	16	32
Pole	3	
Dimension(mm)	a	135
	b	92
	c	50
	d	3-18
Cable nominal cross-section area (mm²)		1-1.25 2.5-6



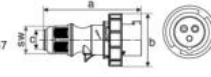
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E-023-4 (No.: YT18127)
电流 Current(A):16A,32A
电压 Voltage(V):110-130V~
防护等级 Protection degree:IP67



Earth contact position Rated current(A)	Pole	4h	
		16	32
Dimension(mm)	a	135	160
	b	72	93
	c	6-15	10-20
	sw	38	50
Cable nominal cross-section area (mm²)		1-2.5	2.5-6



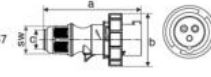
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E-023 (No.: YT18128)
电流 Current(A):16A,32A
电压 Voltage(V):220-240V~
防护等级 Protection degree:IP67



Earth contact position Rated current(A)	Pole	6h	
		16	32
Dimension(mm)	a	135	160
	b	72	93
	c	6-15	10-20
	sw	38	50
Cable nominal cross-section area (mm²)		1-2.5	2.5-6



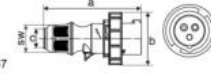
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E-024 (No.: YT18129)
电流 Current(A):16A,32A
电压 Voltage(V):380-415V~
防护等级 Protection degree:IP67



Earth contact position Rated current(A)	Pole	6h	
		16	32
Dimension(mm)	a	140	160
	b	80	93
	c	6-15	10-20
	sw	38	50
Cable nominal cross-section area (mm²)		1-2.5	2.5-6



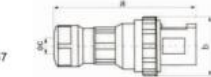
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E-025 (No.: YT18130)
电流 Current(A):16A,32A
电压 Voltage(V):220-380V~
240-415V~
防护等级 Protection degree:IP67



Earth contact position Rated current(A)	Pole	6h	
		16	32
Dimension(mm)	a	140	170
	b	89	102
	c	8-16	10-20
	sw	38	50
Cable nominal cross-section area (mm²)		1-2.5	2.5-6



E-033 (No.: YT18131)
E-043 (No.: YT18136)
电流 Current(A):63A,125A
电压 Voltage(V):220-250V~
防护等级 Protection degree:IP67



Earth contact position Rated current(A)	Pole	6h	
		16	125
Dimension(mm)	a	240	295
	b	115	126
	c	30	44.5
Cable nominal cross-section area (mm²)		6-16	16-50



E-034 (No.: YT18134)
E-044 (No.: YT18137)
电流 Current(A):63A,125A
电压 Voltage(V):380-415V~
防护等级 Protection degree:IP67



Earth contact position Rated current(A)	Pole	6h	
		16	125
Dimension(mm)	a	240	295
	b	115	126
	c	30	44.5
Cable nominal cross-section area (mm²)		6-16	16-50

Application:

1. Petrochemical engineering
2. Electric power
3. Railway
4. Airport
5. Mine diggings
6. Construction site
7. Water treatment plant
8. Wharf
9. Hotel

Testing & Quality Ensure

Quality is our only faith, we have a professional Research and development team and high-quality workers sparing no efforts for pursuit of perfect production. We equip with a series of inspection devices for testing and ensuring every product we produce is perfect.

Both the quality and performance of our products can match the international standard EN/IEC60309-2 and the national standard GB 11919-2001. Products have obtained international certifications, such as CE, ROHS, TUV, CB, etc.

Our Advantage

We provide different series products for different environment. Using high material improving good quality copper and on parts to make product with longer mechanical life resistance to severe weather, ageing, alkali resistance, anti-proof and dust prevention.

Product pictures



Golden Electric



Golden Electric





Golden Electric



Golden Electric



Function of IP67 Waterproof Industrial Plug And Socket :

- 1, Our products have undergone the tests under the extreme conditions such as the pesky cold and hot, dustproof, immersed in water and so on, and they have got the certificates from relevant authorized organizations according to the international standard.
- 2, Certificates: **CCC, CE, China Classification Society,ISO9001,CQC**
- 3, German industrial standard DIN VDE6032,European/Inernational standard EN/IEC 60 309-2

4, Application: it is widely applied in the electrical Field, particularly in the steel, Chemical, electrical, absenteeism, ports, airports, oil exploration, foods, subway and other places.

5, Besides the **waterproof** and **dustproof** advantages, have **impact-resistance**, **anti-aging**,

Never rusting features. Also have dustproof, **damp-proof**, **anticorrosion**, **flame-dustproof** and **anti-aging properties** as well as advantages such as **high temperature resistance**, large flexibility, **good impact resistance**, high degree of finish, soft contact of large current and so on.

6, Easy to installation , plug and socket are easy to put in and out at any time and easy to turn on or off the power.

7, Many combined modes so that can reach the customer's demands .

8, The unique design and exquisite appearance can be used in any harsh environment.

FAQ

Q1. Can I have a sample order?

A: Yes, we welcome sample order to test and check quality. Mixed samples are acceptable.

Q2. What about the lead time?

A: Sample needs 1 work-days, mass production time needs 1-2 weeks for order quantity more than 100pcs.

Q3. Do you have any MOQ limit for tried-order?

A: Low MOQ, 1pc for sample checking is available

Q4. How do you ship the goods and how long does it take to arrive?

A: We usually ship by DHL, UPS, FedEx or TNT. It usually takes 3-5 working-days to arrive. Airline and sea shipping also optional.

Q5. Is it OK to print my logo on product?

A: Yes. Please inform us formally before our production and confirm the design firstly based on our sample.

Q6: Do you offer guarantee for the products?

A: Yes, 2 years



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