



16A 32A 63A 125A Industrial Socket Plug with Cover Socket IP 67 Type Male and Female

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
- Minimum Order Quantity: 1
- 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

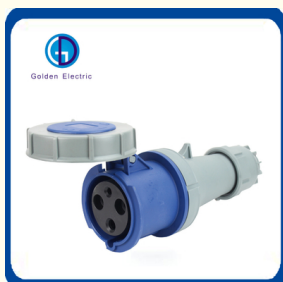


Product Specification

- Model NO.: E-113 SERIES
- Nominal Voltage: 220V
- Brand: Golden Electric
- Feature: Safe, Durable, Timesaving
- Color: White Blue Yellow Red
- Rated Voltage: 110V/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



More Images



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Product Description

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

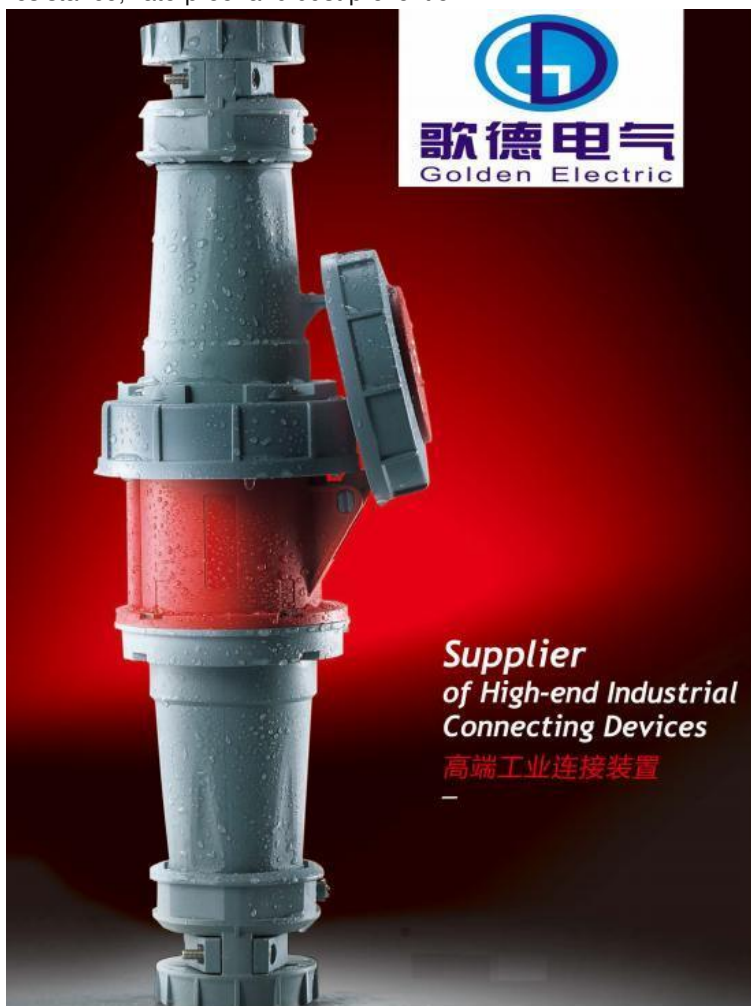
Testing & Quality Ensure

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 environments. Using fresh materials, importing good quality copper and iron parts to make sure the product has longer resistance to severe weather, ageing, alkali resistance, waterproof and dust prevention.

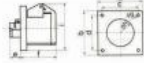


**Supplier
of High-end Industrial
Connecting Devices**

高端工业连接装置



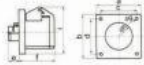
E-413-4 (No.: YT18220)
E-423-4 (No.: YT18224)
电流 Current(A): 16A, 32A
电压 Voltage(V): 110-130V~
防护等级 Protection degree: IP44
2P+E



Earth contact position	4h
Rated current(A)	16 32
Pole	3
Dimension(mm)	axb 76 76 cxh 61 61 d 16 20 e 16 20 f 80 70 g 5.5 5.5 h 48 61 i 85 95
Cable nominal cross-section area (mm²)	1-2.5 2.5-6



E-413 (No.: YT18221)
E-423 (No.: YT18225)
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
Rated current(A)	16 32
Pole	3
Dimension(mm)	axb 76 76 cxh 61 61 d 16 20 e 16 20 f 80 70 g 5.5 5.5 h 48 61 i 85 95
Cable nominal cross-section area (mm²)	1-2.5 2.5-6



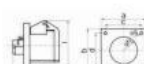
E-414 (No.: YT18222)
E-424 (No.: YT18226)
电流 Current(A): 16A, 32A
电压 Voltage(V): 380-415V~
防护等级 Protection degree: IP44
3P+E



Earth contact position	6h
Rated current(A)	16 32
Pole	4
Dimension(mm)	axb 76 76 cxh 61 61 d 17 20 e 16 20 f 80 70 g 5.5 5.5 h 48 61 i 85 95
Cable nominal cross-section area (mm²)	1-2.5 2.5-6



E-415 (No.: YT18223)
E-425 (No.: YT18227)
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
Rated current(A)	16 32
Pole	5
Dimension(mm)	axb 76 76 cxh 61 61 d 18 22 e 16 20 f 80 71 g 5.5 5.5 h 48 62 i 85 98
Cable nominal cross-section area (mm²)	1-2.5 2.5-6



E-313-4 (No.: YT18228)
E-323-4 (No.: YT18232)
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
Rated current(A)	16 32
Pole	3
Dimension(mm)	axb 76 76 cxh 61 61 d 16 20 e 16 20 f 80 70 g 5.5 5.5 h 48 61 i 85 95
Cable nominal cross-section area (mm²)	1-2.5 2.5-6



E-313 (No.: YT18229)
E-323 (No.: YT18233)
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
Rated current(A)	16 32
Pole	3
Dimension(mm)	axb 76 76 cxh 61 61 d 16 20 e 16 20 f 80 70 g 5.5 5.5 h 48 61 i 85 95
Cable nominal cross-section area (mm²)	1-2.5 2.5-6



E-114 (No.: YT18183)
E-124 (No.: YT18187)
电流 Current(A): 16A, 32A
电压 Voltage(V): 380-415V~
防护等级 Protection degree: IP67
3P+E



Earth contact position	6h
Rated current(A)	16 32
Pole	4
Dimension(mm)	a 155 170 b 101 108
Cable nominal cross-section area (mm²)	1-2.5 2.5-6



E-115 (No.: YT18184)
E-125 (No.: YT18188)
电流 Current(A): 16A, 32A
电压 Voltage(V): 220-380V~
240-415V~
防护等级 Protection degree: IP67
3P+N+E



Earth contact position	6h
Rated current(A)	16 32
Pole	5
Dimension(mm)	a 155 172 b 106 111
Cable nominal cross-section area (mm²)	1-2.5 2.5-6



E-133 (No.: YT18189)
E-143 (No.: YT18192)
电流 Current(A): 63A, 125A
电压 Voltage(V): 220-250V~
防护等级 Protection degree: IP67
2P+E



Earth contact position	6h
Rated current(A)	63 125
Pole	3
Dimension(mm)	a 171 220 b 170 220 c 250 285 d 118 140 e 137 185 f 104 130
Cable nominal cross-section area (mm²)	6-16 16-50



E-134 (No.: YT18190)
E-144 (No.: YT18193)
电流 Current(A): 63A, 125A
电压 Voltage(V): 380-415V~
防护等级 Protection degree: IP67
3P+E



Earth contact position	6h
Rated current(A)	63 125
Pole	4
Dimension(mm)	a 171 220 b 170 220 c 250 285 d 118 140 e 137 185 f 104 130
Cable nominal cross-section area (mm²)	6-16 16-50



E-135 (No.: YT18191)
E-145 (No.: YT18194)
电流 Current(A): 63A, 125A
电压 Voltage(V): 220-380V~
240-415V~
防护等级 Protection degree: IP67
3P+N+E



Earth contact position	6h
Rated current(A)	63 125
Pole	5
Dimension(mm)	a 171 220 b 170 220 c 250 285 d 118 140 e 137 185 f 104 130
Cable nominal cross-section area (mm²)	6-16 16-50



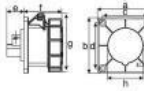
E-1013 (No.: YT18195)
输入 Input: 1 plug
16A 220V
输出 Output: 3 sockets
16A 220V
防护等级 Protection degree: IP67
2P+E



E-1014 (No.: YT18196)
输入 Input: 1 plug
16A 380V
输出 Output: 2 sockets
16A 380V
防护等级 Protection degree: IP67
3P+E



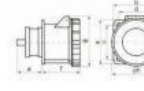
E-315 (No.: YT18170)
E-325 (No.: YT18174)
电流 Current(A): 16A, 32A
电压 Voltage(V): 220-380V~
240-415V~
防护等级 Protection degree: IP67
3P+N+E



Earth contact position	6h
Rated current(A)	16 32
Pole	5
Dimension(mm)	a 76 76 b 61 61 c 17 22 d 17 22 e 81 102 f 60 60 g 5.5 5.5
Cable nominal cross-section area (mm²)	1-2.5 2.5-6



E-333 (No.: YT18175)
E-343 (No.: YT18178)
电流 Current(A): 63A, 125A
电压 Voltage(V): 220-250V~
防护等级 Protection degree: IP67
2P+E



Earth contact position	6h
Rated current(A)	63 125
Pole	3
Dimension(mm)	a 100 120 b 80 100 c 80 100 d 50 50 e 45 45 f 84.5 104 g 114 127 h 80 80
Cable nominal cross-section area (mm²)	6-16 16-50



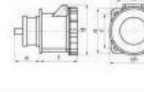
E-334 (No.: YT18176)
E-344 (No.: YT18179)
电流 Current(A): 63A, 125A
电压 Voltage(V): 380-415V~
防护等级 Protection degree: IP67
3P+E



Earth contact position	6h
Rated current(A)	63 125
Pole	4
Dimension(mm)	a 100 120 b 80 100 c 80 100 d 50 50 e 45 45 f 84.5 104 g 114 127 h 80 80
Cable nominal cross-section area (mm²)	6-16 16-50



E-335 (No.: YT18177)
E-345 (No.: YT18180)
电流 Current(A): 63A, 125A
电压 Voltage(V): 220-380V~
240-415V~
防护等级 Protection degree: IP67
3P+N+E



Earth contact position	6h
Rated current(A)	63 125
Pole	5
Dimension(mm)	a 100 120 b 80 100 c 80 100 d 50 50 e 45 45 f 84.5 104 g 114 127 h 80 80
Cable nominal cross-section area (mm²)	6-16 16-50



E-113-4 (No.: YT18181)
E-123-4 (No.: YT18185)
电流 Current(A): 16A, 32A
电压 Voltage(V): 110-130V~
防护等级 Protection degree: IP67
2P+E



Earth contact position	4h
Rated current(A)	16 32
Pole	3
Dimension(mm)	a 155 170 b 99 108
Cable nominal cross-section area (mm²)	1-2.5 2.5-6



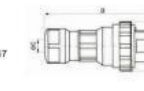
E-113 (No.: YT18182)
E-123 (No.: YT18186)
电流 Current(A): 16A, 32A
电压 Voltage(V): 220-240V~
防护等级 Protection degree: IP67
2P+E



Earth contact position	6h
Rated current(A)	16 32
Pole	3
Dimension(mm)	a 155 170 b 99 108
Cable nominal cross-section area (mm²)	1-2.5 2.5-6



E-035 (No.: YT18135)
E-045 (No.: YT18138)
电流 Current(A): 63A, 125A
电压 Voltage(V): 220-380V~
240-415V~
防护等级 Protection degree: IP67
3P+N+E



Earth contact position	6h
Rated current(A)	63 125
Pole	5
Dimension(mm)	a 240 295 b 115 126 c 30 44.5
Cable nominal cross-section area (mm²)	6-16 16-50



E-213-4 (No.: YT18139)
E-223-4 (No.: YT18143)
电流 Current(A): 16A, 32A
电压 Voltage(V): 110-130V~
防护等级 Protection degree: IP67
2P+E



Earth contact position	4h
Rated current(A)	16 32
Pole	3
Dimension(mm)	a 147 175 b 71 97 c 6-15 10-20 d 71 93 sw 38 50
Cable nominal cross-section area (mm²)	1-2.5 2.5-6



E-213 (No.: YT18140)
E-223 (No.: YT18144)
电流 Current(A): 16A, 32A
电压 Voltage(V): 220-240V~
防护等级 Protection degree: IP67
2P+E



Earth contact position	6h
Rated current(A)	16 32
Pole	3
Dimension(mm)	a 147 175 b 71 97 c 6-15 10-20 d 71 93 sw 38 50
Cable nominal cross-section area (mm²)	1-2.5 2.5-6



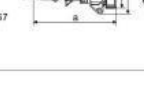
E-214 (No.: YT18141)
E-224 (No.: YT18145)
电流 Current(A): 16A, 32A
电压 Voltage(V): 380-415V~
防护等级 Protection degree: IP67
3P+E



Earth contact position	6h
Rated current(A)	16 32
Pole	4
Dimension(mm)	a 153 175 b 87 97 c 6-15 10-20 d 80 93 sw 38 50
Cable nominal cross-section area (mm²)	1-2.5 2.5-6



E-215 (No.: YT18142)
E-225 (No.: YT18146)
电流 Current(A): 16A, 32A
电压 Voltage(V): 220-380V~
240-415V~
防护等级 Protection degree: IP67
3P+N+E































Earth contact position	6h
Rated current(A)	16 32
Pole	5
Dimension(mm)	a 155 185 b 93 104 c 6-15 12-22 d 87 100 sw 38 50
Cable nominal cross-section area (mm²)	1-2.5 2.5-6



E-233 (No.: YT18147)
E-243 (No.: YT18150)
电流 Current(A): 63A, 125A
电压 Voltage(V): 220-250V~
防护等级 Protection degree: IP67
2P+E



Earth contact position	6h
Rated current(A)	63 125
Pole	3
Dimension(mm)	a 281 308 b 114 115 c 30 44.5 d 112 130
Cable nominal cross-section area (mm²)	6-16 16-50

 歌德电气 Golden Electric		CEE/IEC 国际标准		 2P+E  3P+E  3P+N+E  3pol 4pol 5pol 4h 4h 4h  3pol 4pol 5pol 6h 6h 6h  3pol 4pol 5pol 9h 6h 6h  3pol 4pol 5pol 7h 7h 7h  3pol 4pol 5pol 10h 10h 10h  3pol 4pol 5pol 2h 2h 2h																																											
 <p>E-234 (No.: YT18148) E-244 (No.: YT18151) 电流 Current(A): 63A, 125A 电压 Voltage(V): 380-415V~ 防护等级 Protection degree: IP67</p> <p> 3P+E</p>				<table border="1"> <thead> <tr> <th></th><th colspan="2">6h</th></tr> <tr> <th>Earth contact position</th><td>63</td><td>125</td></tr> <tr> <th>Rated current(A)</th><td colspan="2">4</td></tr> <tr> <th>Pole</th><td></td><td></td></tr> <tr> <th>Dimension(mm)</th><td>a</td><td>261 305</td></tr> <tr> <th></th><td>b</td><td>114 115</td></tr> <tr> <th></th><td>c</td><td>30 44.5</td></tr> <tr> <th></th><td>d</td><td>112 130</td></tr> <tr> <th>Cable nominal cross-section area (mm²)</th><td>6-16</td><td>16-50</td></tr> </thead></table>			6h		Earth contact position	63	125	Rated current(A)	4		Pole			Dimension(mm)	a	261 305		b	114 115		c	30 44.5		d	112 130	Cable nominal cross-section area (mm²)	6-16	16-50															
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Cable nominal cross-section area (mm²)	1-2.5	2.5-6																																													
 <p>E-414 (No.: YT18155) E-424 (No.: YT18159) 电流 Current(A): 16A, 32A 电压 Voltage(V): 380-415V~ 防护等级 Protection degree: IP67</p> <p> 3P+E</p>				<table border="1"> <thead> <tr> <th></th><th colspan="2">6h</th></tr> <tr> <th>Earth contact position</th><td>16</td><td>32</td></tr> <tr> <th>Rated current(A)</th><td colspan="2">4</td></tr> <tr> <th>Pole</th><td></td><td></td></tr> <tr> <th>Dimension(mm)</th><td>a</td><td>85 85</td></tr> <tr> <th></th><td>b</td><td>85 85</td></tr> <tr> <th></th><td>c</td><td>85 85</td></tr> <tr> <th></th><td>d</td><td>85 85</td></tr> <tr> <th></th><td>e</td><td>85 85</td></tr> <tr> <th></th><td>f</td><td>85 85</td></tr> <tr> <th></th><td>g</td><td>85 85</td></tr> <tr> <th></th><td>h</td><td>85 85</td></tr> <tr> <th></th><td>i</td><td>85 85</td></tr> <tr> <th>Cable nominal cross-section area (mm²)</th><td>1-2.5</td><td>2.5-6</td></tr> </thead></table>			6h		Earth contact position	16	32	Rated current(A)	4		Pole			Dimension(mm)	a	85 85		b	85 85		c	85 85		d	85 85		e	85 85		f	85 85		g	85 85		h	85 85		i	85 85	Cable nominal cross-section area (mm²)	1-2.5	2.5-6
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 <p>E-415 (No.: YT18156) E-425 (No.: YT18160) 电流 Current(A): 16A, 32A 电压 Voltage(V): 220-380V~ 240-415V~ 防护等级 Protection degree: IP67</p> <p> 3P+N+E</p>																																															



in water and so on, and they have got the certificates from relevant authorized organizations according to the international standard.

3, German industrial standard DIN
VDE6032, European/International 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.

Packing&Shipping

Packaging Details:

Customized Packing: Header card packing, Blister with card packing, Double blister packing, Canister packing, other packing can be supplied according customers request.

Shipping:

1. By Air or by Sea for batch goods,Airport/ Port receiving;
2. Customers specifying freight forwarders or negotiable shipping methods!

Delivery Detail:

Shipped in 7 days after payment



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

How to contact us

Send your Inquiry Details in the Below, please Click "send" Now!

Good price and sample are waiting for you.



Guangzhou Golden Electric Co., Ltd.



008618998498109



eva@china-golden.com.cn



chinagoldene.com

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Guangzhou city, Guangdong province, China