

Industrial Plug & Connector

工业插头 / 连接器

方便装配

Convenient Assembly

简单连接

Simple Connection

安全耐用

Safe & Durable

防水防尘

Waterproof & Dustproof

耐冲击

Shock Resistant

耐腐蚀

Corrosion Resistant

旋转电缆密封套确保
电缆牢固到位防水防尘
Sealed Cable Sleeve
Waterproof & Dustproof

锁扣:利用该锁扣,能快速锁紧电缆密封套,
无需工具确保密封套固定牢固,安全

Lock Buckle: Quickly lock the cable sleeve without
tools to ensure the seal is fixed and safe

高品质工程材料,提供了卓越的耐冲击强度,优秀的温
度性能和良好的抗化学物质,使它能很好的应对恶劣环境

High Quality Engineering Materials, Provide Excellent Impact
Strength, Temperature Performance and Anti-chemical Resistance.
Built for harsh environments

吊环:方便悬挂使用
Suspension Loop

快速锁线电缆夹
Quick Lock Cable Clip



Phase Change Plug 带换相插头

Easily change the motor
direction by rotating pins.

当三相设备旋转方向错误时,带
换相插头就能快速安全的解决这
一问题。只需要用螺丝刀压下销
子,并转动有两相引脚的绝缘体,
电机将按正确的方向旋转。

Easy to Install 操作简单

1: To open, press the unlock
tab with a screwdriver.

2: Twist the case to open.

3: Close and lock with a twist
(no tools required).

1: 16A, 32A工业插头插座需要
打开时,只要用工具一按,简
单解锁。

2: 旋转就能轻松打开

3: 需要组装时,不需要工具,只
需轻轻一旋,就能轻松组装并
锁定。

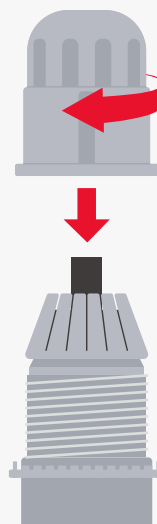


Fast Locking Cable Clamp with Quick Lock Wire Clip

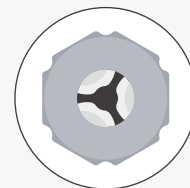
Simple and fast insertion of cables
Can quickly lock the cable
Save installation time
Waterproof and dustproof
IP67 Protection for 63A / 125A

快速锁线电缆夹

简单和快速的插入电缆
通过收紧锁线电缆夹,
能快速锁紧电缆
节约安装时间
密封性能好,防水防尘
防护等级IP67, 适合63A, 125A

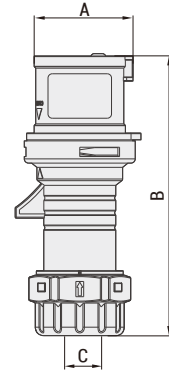


IP44 Protection for 16A / 32A
Kedu patented technology
防护等级IP44, 适合16A, 32A
该结构是本公司专利技术





工业插头 Industrial Plug

IP44**16A****32A****63A****16A****32A****63A****EN60309**

VDE EN60309-1(VDE 0623 Te: 1 1): 2007-11

VDE EN60309-2(VDE 0623 Te: 1 2): 2007-11

Current Poles	电流 极数	16A			32A			63A		
		2P+PE	3P+PE	3P+N+PE	2P+PE	3P+PE	3P+N+PE	2P+PE	3P+PE	3P+N+PE
110V~	50/60Hz 4h	P01134	P01144	P01154	P01234	P01244	P01254	P01334	P01344	P01354
230V~	50/60Hz 3p=6h 4p=9h,5p=9h	P01136	P01149	P01159	P01236	P01249	P01259	P01336	P01349	P01359
400V~	50/60Hz 3p=9h 4p=6h,5p=6h	P01139	P01146	P01156 P551*	P01239	P01246	P01256 P532-3*	P01339	P01346	P01356
460V~	60Hz 11h		P01148	P01158		P01248	P01258		P01348	P01358
500V~	50/60Hz 7h	P01137	P01147	P01157	P01237	P01247	P01257	P01337	P01347	P01357
600V~	50/60Hz 5h		P01145	P01155		P01245	P01255		P01345	P01355
>50V~	100-300Hz 10h	P01130	P01140	P01150	P01230	P01240	P01250	P01330	P01340	P01350
>50V~	>300-500Hz 2h	P01132	P01142	P01152	P01232	P01242	P01252	P01332	P01342	P01352
A		46.7	53.2	60.6	62.8	62.8	69.4	75.2	75.2	75.2
B		132	132	132	135	135	140.7	247.3	247.3	247.3
C cable	电缆Φ(mm)	6.5-14	7-15.5	8-16.5	9.6-20	9.6-20	12-22	14-28	14-28	17.5-34

* With phase inverter * 带换相

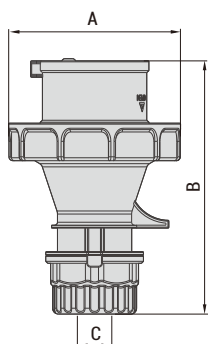
工业插头 Industrial Plug



EN60309

VDE EN60309-1(VDE 0623 Te: 1 1): 2007-11 EN60309-1: 1999+A1: 2007

VDE EN60309-2(VDE 0623 Te: 1 2): 2007-11 EN60309-2: 1999+A1: 2007



16A



32A



63A



125A

Current 电流		16A			32A			63A			125A		
Poles 极数		2P+PE	3P+PE	3P+N+PE	2P+PE	3P+PE	3P+N+PE	2P+PE	3P+PE	3P+N+PE	2P+PE	3P+PE	3P+N+PE
110V~	50/60Hz 4h	P02134	P02144	P02154	P02234	P02244	P02254	P363E-2	P463E-4	P563E-4	P02434	P02444	P02454
230V~	50/60Hz 3p=6h 4p=9h,5p=9h	P02136	P02149	P02159	P02236	P02249	P02259	P363E-1	P463E-2	P563E-9	P02436	P02449	P02459
400V~	50/60Hz 3p=9h 4p=6h,5p=6h	P02139	P02146	P02156	P02239	P02246	P02256	P363E-9	P463E-1	P563E-1	P02439	P02446	P02456
460V~	60Hz 11h		P02148	P02158		P02248	P02258		P463E-8	P563E-8		P02448	P02458
500V~	50/60Hz 7h	P02137	P02147	P02157	P02237	P02247	P02257	P363E-7	P463E-7	P563E-7	P02437	P02447	P02457
600V~	50/60Hz 5h		P02145	P02155		P02245	P02255		P463E-5	P563E-5		P02445	P02455
>50V~	100-300Hz 10h	P02130	P02140	P02150	P02230	P02240	P02250	P363E-0	P463E-0	P563E-0	P02430	P02440	P02450
>50V~	>300-500Hz 2h	P02132	P02142	P02152	P02232	P02242	P02252	P363E-4	P463E-9	P563E-2	P02432	P02442	P02452

A	72	75.4	88	92	92	98	113	113	113	87	87	87
B	117.6	123.6	129.6	142.6	142.6	148.3	247.3	247.3	247.3	249-271	249-271	249-271
C cable 电缆Φ(mm)	6.5-14	7-15.5	8-16.5	9.6-20	9.6-20	12-22	14-28	14-28	17.5-34	24-48	24-48	24-48



连接器

Industrial Connector

IP44

16A

32A

63A

CQC



CE



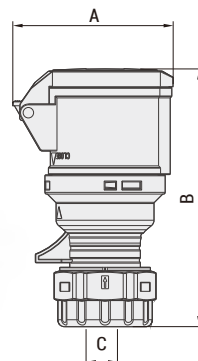
16A



32A



63A



EN60309

VDE EN60309-1(VDE 0623 Te: 1 1): 2007-11

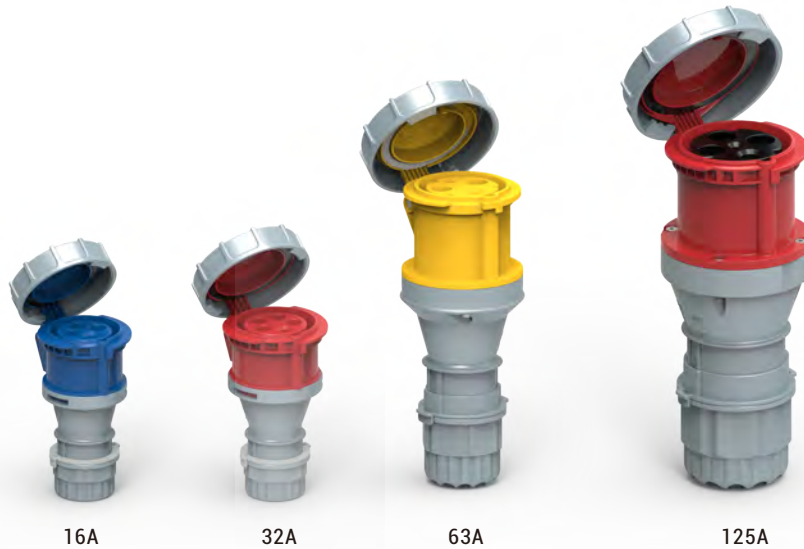
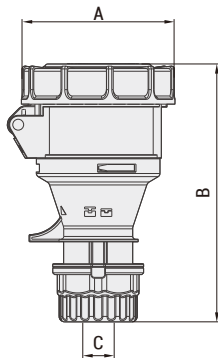
VDE EN60309-2(VDE 0623 Te: 1 2): 2007-11

Current	电流	16A			32A			63A		
Poles	极数	2P+PE	3P+PE	3P+N+PE	2P+PE	3P+PE	3P+N+PE	2P+PE	3P+PE	3P+N+PE
110V~	50/60Hz 4h	S01134	S01144	S01154	S01234	S01244	S01254	S01334	S01344	S01354
230V~	50/60Hz 3p=6h 4p=9h,5p=9h	S01136	S01149	S01159	S01236	S01249	S01259	S01336	S01349	S01359
400V~	50/60Hz 3p=9h 4p=6h,5p=6h	S01139	S01146	S01156	S01239	S01246	S01256	S01339	S01346	S01356
460V~	60Hz 11h		S01148	S01158		S01248	S01258		S01348	S01358
500V~	50/60Hz 7h	S01137	S01147	S01157	S01237	S01247	S01257	S01337	S01347	S01357
600V~	50/60Hz 5h		S01145	S01155		S01245	S01255		S01345	S01355
>50V~	100-300Hz 10h	S01130	S01140	S01150	S01230	S01240	S01250	S01330	S01340	S01350
>50V~	>300-500Hz 2h	S01132	S01142	S01152	S01232	S01242	S01252	S01332	S01342	S01352

A	77.1	81.4	89.6	92	92	98.5	106.5	106.5	106.5
B	142.6	141.8	141.8	148	148	153.8	255.7	255.7	255.7
C cable电缆Φ(mm)	6.5-14	7-15.5	8-16.5	9.6-20	9.6-20	12-22	14-28	14-28	17.5-34

连接器

Industrial Connector



En60309

VDE EN60309-1(VDE 0623 Te: 1 1): 2007-11 EN60309-1: 1999+A1: 2007

VDE EN60309-2(VDE 0623 Te: 1 2): 2007-11 EN60309-2: 1999+A1: 2007

Current Poles	电流 极数	16A			32A			63A			125A		
		2P+PE	3P+PE	3P+N+PE	2P+PE	3P+PE	3P+N+PE	2P+PE	3P+PE	3P+N+PE	2P+PE	3P+PE	3P+N+PE
110V~	50/60Hz 4h	S02134	S02144	S02154	S02234	S02244	S02254	S363E-2	S463E-4	S563E-4	S02434	S02444	S02454
230V~	50/60Hz 3p=6h 4p=9h,5p=9h	S02136	S02149	S02159	S02236	S02249	S02259	S363E-1	S463E-2	S563E-9	S02436	S02449	S02459
400V~	50/60Hz 3p=9h 4p=6h,5p=6h	S02139	S02146	S02156	S02239	S02246	S02256	S363E-9	S463E-1	S563E-1	S02439	S02446	S02456
460V~	60Hz 11h		S02148	S02158		S02248	S02258		S463E-8	S563E-8		S02448	S02458
500V~	50/60Hz 7h	S02137	S02147	S02157	S02237	S02247	S02257	S363E-7	S463E-7	S563E-7	S02437	S02447	S02457
600V~	50/60Hz 5h		S02145	S02155		S02245	S02255		S463E-5	S563E-5		S02445	S02455
>50V~	100-300Hz 10h	S02130	S02140	S02150	S02230	S02240	S02250	S363E-0	S463E-0	S563E-0	S02430	S02440	S02450
>50V~	>300-500Hz 2h	S02132	S02142	S02152	S02232	S02242	S02252	S363E-4	S463E-9	S563E-2	S02432	S02442	S02452

A	71	76.5	84.5	91	91	98	113.7	113.7	113.7	130.5	130.5	130.5
B	129.6	136.4	142	154	156.5	156.7	266.1	266.1	266.1	262-284	262-284	262-284
C cable 电缆Φ(mm)	6.5-14	7-15.5	8-16.5	9.6-20	9.6-20	12-22	14-28	14-28	17.5-34	24-48	24-48	24-48



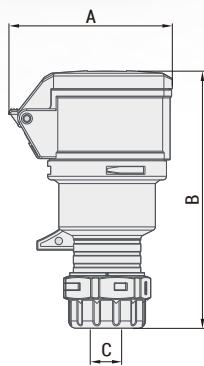
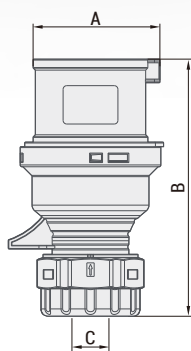
工业插头和连接器 Industrial Plug & Connector

IP44 16A CQC Intertek CE

EN60309

VDE EN60309-1(VDE 0623 Te: 1 1): 2007-11

VDE EN60309-2(VDE 0623 Te: 1 2): 2007-11



Wiring Quick Connection 快速连接

1) Insert wire
插入电线



2) turn to Close
terminal
旋转关闭
端子



3) Reopen to
change wire
terminal
重新打开端子



工业插头和连接器

Industrial Plug & Connector



Plug 插头

Current 电流	16A		
Poles 极数	2P+PE	3P+PE	3P+N+PE
110V~ 50/60Hz 4h	P03134	P03144	P03154
230V~ 50/60Hz 3p=6h 4p=9h,5p=9h	P03136	P03149	P03159
400V~ 50/60Hz 3p=9h 4p=6h,5p=6h	P03139	P03146	P03156
460V~ 60Hz 11h		P03148	P03158
500V~ 50/60Hz 7h	P03137	P03147	P03157
600V~ 50/60Hz 5h		P03145	P03155
>50V~ 100-300Hz 10h	P03130	P03140	P03150
>50V~ >300-500Hz 2h	P03132	P03142	P03152
A	54.1	61.7	68
B	131.8	131.8	131.8
C cable 电缆Φ(mm)	Φ6.5~Φ14	Φ7~Φ15.5	Φ8~Φ16.5

Connector 连接器

Current 电流	16A		
Poles 极数	2P+PE	3P+PE	3P+N+PE
110V~ 50/60Hz 4h	S03134	S03144	S03154
230V~ 50/60Hz 3p=6h 4p=9h,5p=9h	S03136	S03149	S03159
400V~ 50/60Hz 3p=9h 4p=6h,5p=6h	S03139	S03146	S03156
460V~ 60Hz 11h		S03148	S03158
500V~ 50/60Hz 7h	S03137	S03147	S03157
600V~ 50/60Hz 5h		S03145	S03155
>50V~ 100-300Hz 10h	S03130	S03140	S03150
>50V~ >300-500Hz 2h	S03132	S03142	S03152
A	76.9	80.9	80.9
B	142.6	142.1	141.4
C cable 电缆Φ(mm)	Φ6.5~Φ14	Φ7~Φ15.5	Φ8~Φ16.5



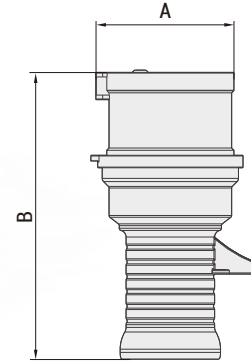
相位检测插头

Phase Position Testing Plug

IP44

16A

32A



Current 电流	16A	32A
Poles 极数	3P+N+PE	3P+N+PE
400V~ 50/60Hz 3p=9h 4p=6h,5p=6h	P7001	P7002
A	60.8	69.6
B	126.3	135.3

Instructions 说明

Indications	Condition	Problems	Solutions
指示	状态	问题	处理
	Right 正确	Phases are in correct order 相序正确	All ok 正确
	Wrong 错误	One phase missing 缺相	Major fault, check wiring 严重错误, 检查后重新接线
	Wrong 错误	Phases are not in correct order. 相序不正确	All OK, if necessary, change wiring 正确, 必要时改变接线方式
	Wrong 错误	Earth or Neutral is not connected 地线或中性线未连接	Major fault, check wiring 严重错误, 检查后重新接线
	Wrong 错误	Earth or Neutral is connected to any phase 地线或中性线接到了相线上	Major fault, check wiring 严重错误, 检查后重新接线