



工业用插头插座
INDUSTRIAL PLUG AND
SOCKET

力创精品 先人一步



PRODUCT BRIEF

产品简介

随着工业用电的可靠性和安全性的要求越来越高。本公司已设计开发出一种高可靠性、安全型，并能适应防尘、防溅、防水等环境的新型工业用插头、插座、藕合器（连接器）及其组合装置。我公司严格按照采用 IEC309-1/309-2、CEE17, NFC60309.BS4343 国际标准和 GB11918-11919-89、国家标准生产。

工业用插头、插座、电缆藕合器和器具插座、（以下简称电器附件），其额定电压交流不超过 660V，直流不超过 440V 额定电流不超过 63A，额定频率不超过 50/60Hz，使用环境为温度 -25+40℃ 的无腐蚀和爆炸气体及导电尘埃的地方。该产品具有防尘、防水防溅、防腐、防误插、防脱落、阻然耐高温抗老化等许多优越特性，产品主要接触部件由 H59-1 铜材制成，功率套筒具有弹簧紧箍功能、保证接触紧密导电性优点，外壳颜色表示使用不同的电压和频率，不同的接位置，直径、极数不相同而防止误插。

力先工业用插头、插座、藕合器（连接器）系列主要用于：钢铁冶炼、石油化工、电力、电子、铁路、建筑工地、机场、矿山、采矿场、给排水及污水处理厂，以及港口、码头、商场、宾馆等各种工矿企业，和国外引进设备的电源、接插件的配套和维修备件。LX 系列产品以可靠的质量，优质的服务将给您带来更好的安全用电保障。

With the higher requirements of reliability and safety of industry electric, our company has invented a new set of socket and composite set of dustproof, waterproof and splashproof. There products are GB11918-11919-89 and industry plug, Socket and coupler.

The products which widely used indoor or outdoor are used as industry plug, socket, cable coupler (electric accessories). These may use at the rated voltage not higher than 660V, DC not higher than 440V, rated current not higher than 63A, and rated frequency lower than 50/60Hz, and the relative temperature is -25℃ ~ 40℃. With no corrosive and exploding gas and conductive dust.

These products also have the advantages of dustproof, waterproof, wrong inset proof, break proof, fire resistance, the mostability, etc. The accessories should be made of HP-59-1 copper, The products are new set of sockets with different colour cover which means use at different voltage and frequency, diameter and pole number.

The LiXian products are mainly used at manufacture of iron and steel, petrochemical industry, power, electric, railway, building, airport, mine, store, ports, markets, hotels and so on. The LX series products will give you safety guarantee base on its reliable quality and good service.

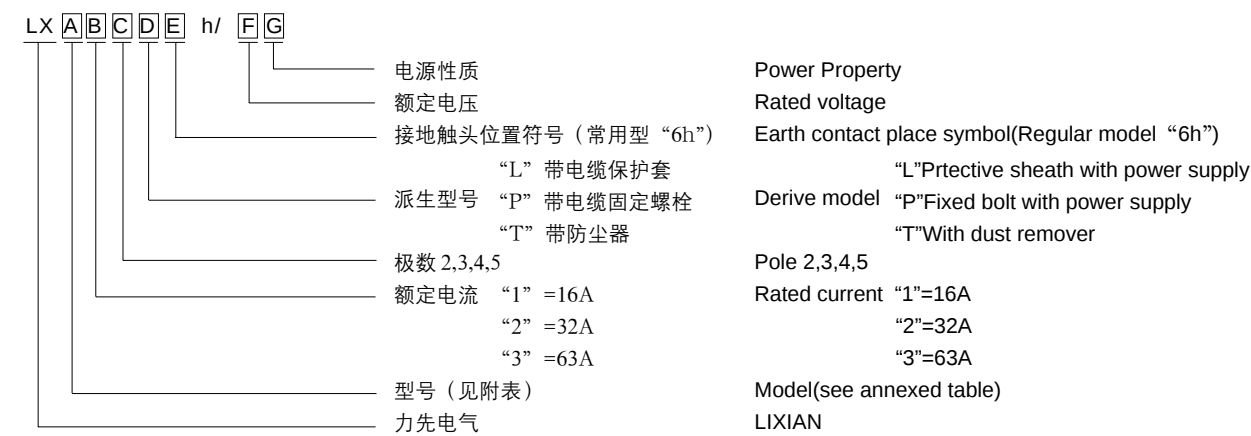
Advanced-technology, first-class,soft-contacting of insert-draw settings



技术参数 Technical Data

额定电压 Rated voltage: AC: 24, 42, 110, 127, 220, 240, 380, 415, 660V DC: 24, 110, 220, 440
额定电流 Rated current: 16, 32, 63A
额定频率 Rated frequency: 50~60Hz
极 数 Plaguy: 1P+⊕(2 极 two poles), 2P+⊕(3 极 three poles), 3P+⊕(4 极 four poles), 3P+N+⊕(5 极 five poles)
接地触头位置: 定位按时钟的钟点位置分 1-12 个位置。Earth contact place: time as clock set 1-12
防护等级 Safety grade: IP44, IP55, IP67

型号含义 Model signification



型号代号 Mode code	说明	Description
0	插头	Plug
1	插座	Socket
2	耦合器（连接器）	Coupler(connector)
3	暗装直座	Panel mounting straight socket
4	暗装斜座	Panel mounting angled socket
5	器具插座	Utensil socket
6	斜式器具插座	Inclined utensil socket
7	安全插座带漏电保护	Safety socket with creepage protection
8	直角插头	Right-angle plug
164P	四极扁插头	Four poles flat plug
164S	四极扁插座	Four poles flat socket
105-02P	欧陆式插头	European type plug
105-02H	欧式暗装插座	European type hide socket
105-02HC	欧式连接器	European type socket with shutter
105-02HO	欧式带保护罩插座	European type socket with shutter
1013	三头耦合器	Three-head coupler
1601	多功能工业插座	Multiple-outlet sockets for industrial use

符合工业使用标准的 IEC60309 插头和输出插座 IEC 60309 plugs and socket-outlets for industrial use standards

CEIRSIEC 系列工业插头和插座符合以下国际标准: IEC60309-1 和 IEC60309-2, CEIEN60309-1 和 CEIEN60309-2, 也符合 VDE0623 和 BS4343。
CEIRSIEC’ series industrial plugs and socket-outlets are in compliance with the following international standards: IEC60309-1 & IEC60309-2, CEIEN60309-1 & CEIEN60309-2, they are also in cpmpliance with the standards: VDE0623 & BS4343.

优点 Advantage

该产品具有很好的绝缘性能, 具有防水、防尘、防溅、防腐抗老化等特点, 并有先进的设计, 因而适用于 IP44 和 IP67 等级所需要的环境中。
The base materials are NYLON6, which provides good features for the products, such as good insulating, resistant against most chemicals and salt-water, extremely cold-proof and almost unbreakable. For the advanced design they are suitable to be used in special environment, where IP44 or IP67 protection degree is required.



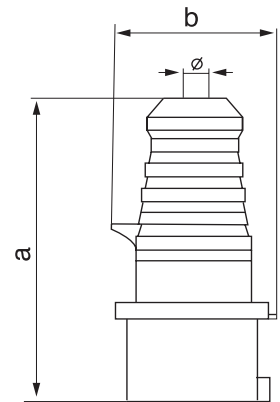
电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): 110V-130V~
 极数 No.poles: 2P+E 
 型号 Code: $\frac{LX-013-4}{LX-023-4}$
 防护等级 Protection degree: IP44



电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): 220V-240V~
 极数 No.poles: 2P+E 
 型号 Code: $\frac{LX-013}{LX-023}$
 防护等级 Protection degree: IP44



电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): 380V-415V~
 极数 No.poles: 3P+E 
 型号 Code: $\frac{LX-014}{LX-024}$
 防护等级 Protection degree: IP44



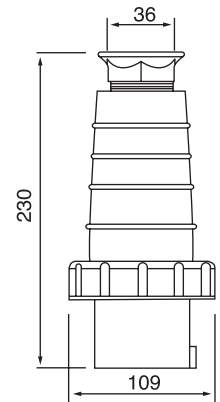
电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): $\frac{220V-380V~}{240V-415V~}$
 极数 No.poles: 3P+N+E 
 型号 Code: $\frac{LX-015}{LX-025}$
 防护等级 Protection degree: IP44



电流 Nominal current (A): 63A
 电压 Nominal voltage (V): 220V-240V~
 极数 No.poles: 2P+E 
 型号 Code: LX-033
 防护等级 Protection degree: IP67



电流 Nominal current (A): 63A
电压 Nominal voltage (V): 390V-415V~
极数 No.poles: 3P+E 
型号 Code: LX-034
防护等级 Protection degree: IP67



电流 Nominal current (A): 63A
电压 Nominal voltage (V): $\frac{220V-380V}{240V-415V}$ ~
极数 No.poles: 3P+N+E 
型号 Code: LX-035
防护等级 Protection degree: IP67

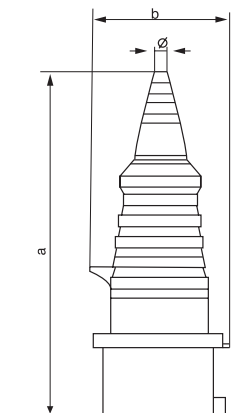


电流 Nominal current (A): $\frac{16A}{32A}$
电压 Nominal voltage (V): 110V-130V~
极数 No.poles: 2P+E 
型号 Code: $\frac{LX-013L-4}{LX-023L-4}$
防护等级 Protection degree: IP44

Plugs with long cable seal



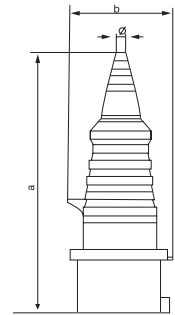
电流 Nominal current (A): $\frac{16A}{32A}$
电压 Nominal voltage (V): 220V-240V~
极数 No.poles: 2P+E 
型号 Code: $\frac{LX-013L}{LX-023L}$
防护等级 Protection degree: IP44



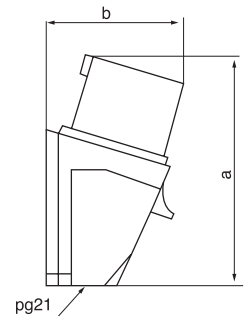
电流 Nominal current (A): $\frac{16A}{32A}$
电压 Nominal voltage (V): 380V-415V~
极数 No.poles: 3P+E 
型号 Code: $\frac{LX-014L}{LX-024L}$
防护等级 Protection degree: IP44



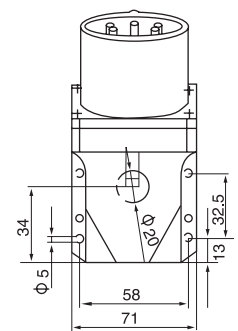
电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): $\frac{220V-380V\sim}{240V-415V\sim}$
 极数 No.poles: 3P+N+E 
 型号 Code: $\frac{LX-015L}{LX-025L}$
 防护等级 Protection degree: IP44



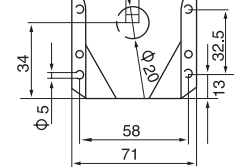
电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): 220V-240V~
 极数 No.poles: 2P+E 
 型号 Code: $\frac{LX-513}{LX-523}$
 防护等级 Protection degree: IP44



电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): 380V-415V~
 极数 No.poles: 3P+E 
 型号 Code: $\frac{LX-514}{LX-524}$
 防护等级 Protection degree: IP44



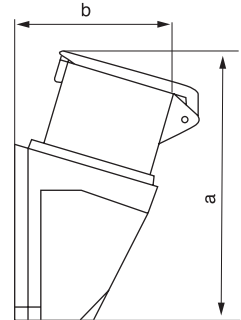
电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): $\frac{220V-380V\sim}{240V-415V\sim}$
 极数 No.poles: 3P+N+E 
 型号 Code: $\frac{LX-515}{LX-525}$
 防护等级 Protection degree: IP44



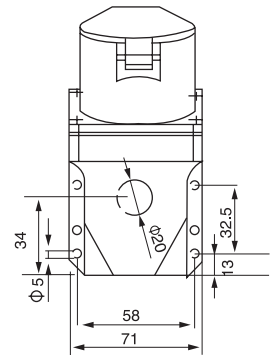
电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): 110V-130V~
 极数 No.poles: 2P+E 
 型号 Code: $\frac{LX-113-4}{LX-123-4}$
 防护等级 Protection degree: IP44



电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): 220V-240V~
 极数 No.poles: 2P+E 
 型号 Code: LX-113
 LX-123
 防护等级 Protection degree: IP44



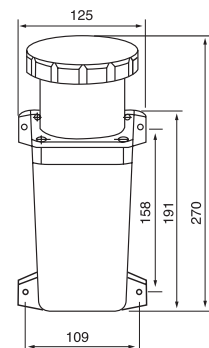
电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): 380V-415V~
 极数 No.poles: 3P+E 
 型号 Code: LX-114
 LX-124
 防护等级 Protection degree: IP44



电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): 220V-380V~
 240V-415V~
 极数 No.poles: 3P+N+E 
 型号 Code: LX-115
 LX-125
 防护等级 Protection degree: IP44



电流 Nominal current (A): 63A
 电压 Nominal voltage (V): 220V-240V~
 极数 No.poles: 2P+E 
 型号 Code: LX-133
 防护等级 Protection degree: IP67



电流 Nominal current (A): 63A
 电压 Nominal voltage (V): 380V-415V~
 极数 No.poles: 3P+E 
 型号 Code: LX-134
 防护等级 Protection degree: IP67



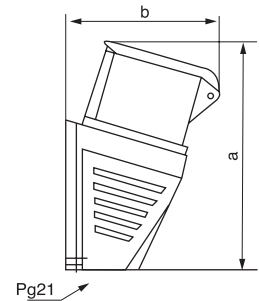
电流 Nominal current (A): 63A
 电压 Nominal voltage (V): 220V-380V~
 240V-415V~
 极数 No.poles: 3P+N+E 
 型号 Code: LX-135
 防护等级 Protection degree: IP67



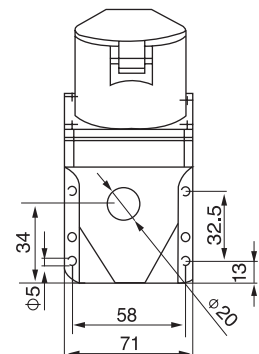
电流 Nominal current (A): 16A
 32A
 电压 Nominal voltage (V): 110V-130V~
 极数 No.poles: 2P+E 
 型号 Code: LX-113N-4
 LX-123N-4
 防护等级 Protection degree: IP44



电流 Nominal current (A): 16A
 32A
 电压 Nominal voltage (V): 220V-240V~
 极数 No.poles: 2P+E 
 型号 Code: LX-113N
 LX-123N
 防护等级 Protection degree: IP44



电流 Nominal current (A): 16A
 32A
 电压 Nominal voltage (V): 380V-415V~
 极数 No.poles: 3P+E 
 型号 Code: LX-114N
 LX-124N
 防护等级 Protection degree: IP44



电流 Nominal current (A): 16A
 32A
 电压 Nominal voltage (V): 220V-380V~
 240V-415V~
 极数 No.poles: 3P+N+E 
 型号 Code: LX-115N
 LX-125N
 防护等级 Protection degree: IP44



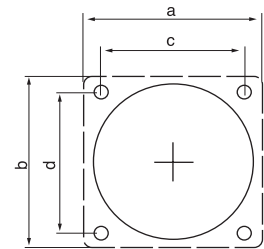
电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): 110V-130V~
 极数 No.poles: 2P+E 
 型号 Code: LX-413-4
 LX-423-4
 防护等级 Protection degree: IP44



电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): 220V-240V~
 极数 No.poles: 2P+E 
 型号 Code: LX-313
 LX-323
 防护等级 Protection degree: IP44



电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): 380V-415V~
 极数 No.poles: 3P+E 
 型号 Code: LX-414
 LX-424
 防护等级 Protection degree: IP44



电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): $\frac{220V-380V~}{240V-415V~}$
 极数 No.poles: 3P+N+E 
 型号 Code: LX-415
 LX-425
 防护等级 Protection degree: IP44

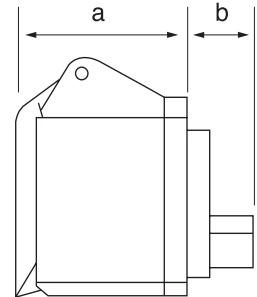


电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): 110V-130V~
 极数 No.poles: 2P+E 
 型号 Code: LX-313-4
 LX-323-4
 防护等级 Protection degree: IP44

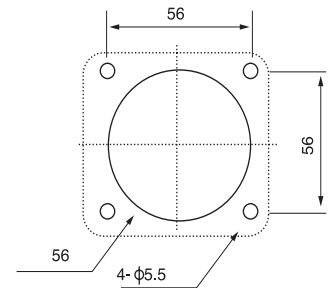


电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): 220V-240V~
 极数 No.poles: 2P+E 
 型号 Code: $\frac{LX-313}{LX-323}$
 防护等级 Protection degree: IP44

Straight pannel sockets



电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): 380V-415V~
 极数 No.poles: 3P+E 
 型号 Code: $\frac{LX-314}{LX-324}$
 防护等级 Protection degree: IP44

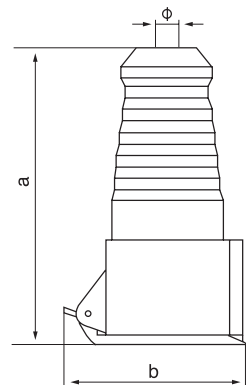


电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): $\frac{220V-380V~}{240V-415V~}$
 极数 No.poles: 3P+N+E 
 型号 Code: $\frac{LX-315}{LX-325}$
 防护等级 Protection degree: IP44



电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): 110V-130V~
 极数 No.poles: 2P+E 
 型号 Code: $\frac{LX-213-4}{LX-223-4}$
 防护等级 Protection degree: IP44

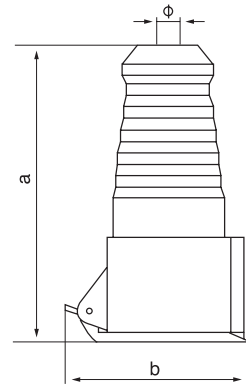
Connectors



电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): 220V-240V~
 极数 No.poles: 2P+E 
 型号 Code: $\frac{LX-213}{LX-223}$
 防护等级 Protection degree: IP44



电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): 380V-415V~
 极数 No.poles: 3P+E 
 型号 Code: $\frac{LX-214}{LX-224}$
 防护等级 Protection degree: IP44

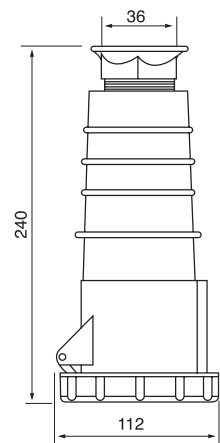


电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): $\frac{220V-380V}{240V-415V}$ ~
 极数 No.poles: 3P+N+E 
 型号 Code: $\frac{LX-215}{LX-225}$
 防护等级 Protection degree: IP44



电流 Nominal current (A): 63A
 电压 Nominal voltage (V): 380V-450V~
 极数 No.poles: 2P+E 
 型号 Code: LX-233
 防护等级 Protection degree: IP67

Connectors



电流 Nominal current (A): 63A
 电压 Nominal voltage (V): 380V-415V~
 极数 No.poles: 3P+N 
 型号 Code: LX-234
 防护等级 Protection degree: IP67,带线缆塞头



电流 Nominal current (A): 63A
 电压 Nominal voltage (V): $\frac{220V-380V}{240V-415V}$ ~
 极数 No.poles: 3P+N+E 
 型号 Code: LX-235
 防护等级 Protection degree: IP67



电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): 110V-130V~
 极数 No.poles: 2P+E 
 型号 Code: LX-213L-4
 LX-223L-4
 防护等级 Protection degree: IP44



电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): 220V-240V~
 极数 No.poles: 2P+E 
 型号 Code: LX-213L
 LX-223L
 防护等级 Protection degree: IP44

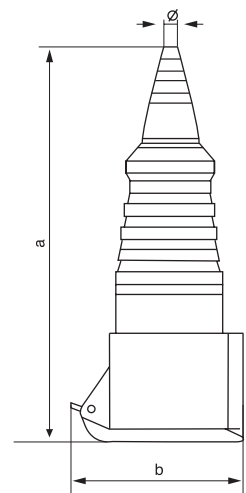


电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): 380V-415V~
 极数 No.poles: 3P+E 
 型号 Code: LX-214L
 LX-224L
 防护等级 Protection degree: IP44



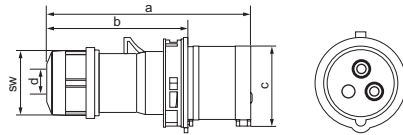
电流 Nominal current (A): $\frac{16A}{32A}$
 电压 Nominal voltage (V): $\frac{220-380V~}{240-415V~}$
 极数 No.poles: 3P+N+E 
 型号 Code: LX-215L
 LX-225L
 防护等级 Protection degree: IP44

Connectors with long cable seal





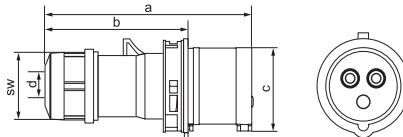
电 流 Current(A):16A/32A
电 压 Voltage(V):110-130V~2P+E
型 号 Code: LX013-4 LX023-4
防护等级 Protection degree:IP44



earth contact position		4h	
rated current(A)		16	32
		pole	
		3	
dimension(mm)	a	118	146
	b	82	100
	c	47	63
	d	6-15	10-20
	sw	38	50
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



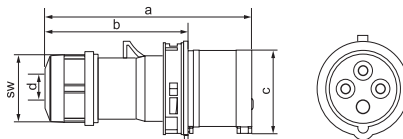
电 流 Current(A):16A/32A
电 压 Voltage(V):220-240V~2P+E
型 号 Code: LX013 LX023
防护等级 Protection degree:IP44



earth contact position		6h	
rated current(A)		16	32
		pole	
		3	
dimension(mm)	a	118	146
	b	82	100
	c	47	63
	d	6-15	10-20
	sw	38	50
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



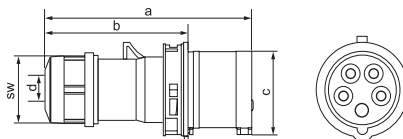
电 流 Current(A):16A/32A
电 压 Voltage(V)::380-415V~3P+E
型 号 Code: LX014 LX024
防护等级 Protection degree:IP44



earth contact position		6h	
rated current(A)		16	32
		pole	
		4	
dimension(mm)	a	124	146
	b	88	100
	c	53	63
	d	6-15	10-20
	sw	38	50
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



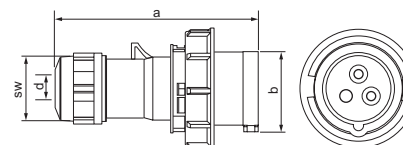
电 流 Current(A):16A/32A
电 压 Voltage(V): 220-380V~ 240-415V~ 3P+N+E
型 号 Code: LX015 LX025
防护等级 Protection degree:IP44



earth contact position		6h	
rated current(A)		16	32
		pole	
		5	
dimension(mm)	a	131	152
	b	95	106
	c	61	70
	d	8-16	10-20
	sw	42	50
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



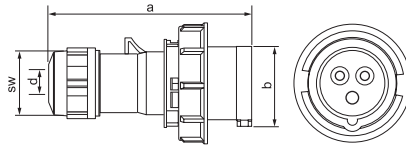
电 流 Current(A):16A/32A
电 压 Voltage(V):110-130V~2P+E
型 号 Code: LX0132-4 LX0232-4
防护等级 Protection degree:IP67



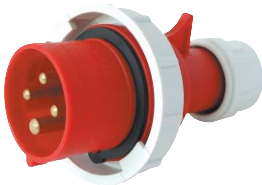
earth contact position		4h	
rated current(A)		16	32
		pole	
		3	
dimension(mm)	a	118	146
	b	82	100
	c	47	63
	d	6-15	10-20
	sw	38	50
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



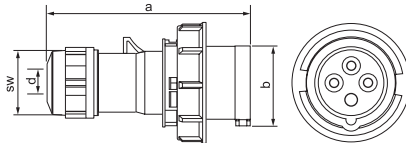
电 流 Current(A):16A/32A
电 压 Voltage(V):220-240V~3P+E
型 号 Code: LX0132 LX0232
防护等级 Protection degree:IP67



earth contact position		6h	
rated current(A)		16	32
pole		3	
dimension(mm)	a	118	146
	b	82	100
	d	6-15	10-20
	sw	38	50
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



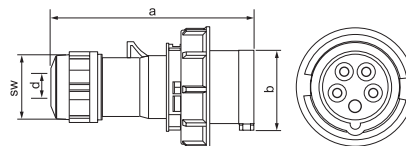
电 流 Current(A):16A/32A
电 压 Voltage(V):380-415V~3P+E
型 号 Code: LX0142 LX0242
防护等级 Protection degree:IP67



earth contact position		6h	
rated current(A)		16	32
pole		4	
dimension(mm)	a	124	146
	b	79	93
	d	6-15	10-20
	sw	38	50
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



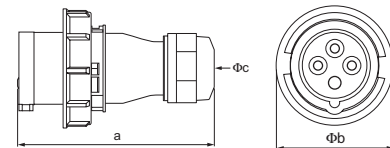
电 流 Current(A):16A/32A
电 压 Voltage(V):: 220-380V~ 240-415V~ 3P+N+E
型 号 Code: LX0152 LX0252
防护等级 Protection degree:IP67



earth contact position		6h	
rated current(A)		16	32
pole		5	
dimension(mm)	a	131	152
	b	87	100
	d	8-16	10-20
	sw	42	50
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



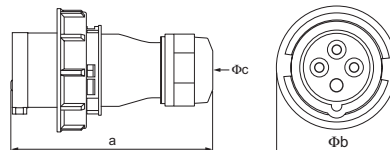
电 流 Current(A):63A/125A
电 压 Voltage(V):220-250V~2P+E
型 号 Code: LX0332 LX0432
防护等级 Protection degree:IP67



earth contact position		6h	
rated current(A)		63	125
pole		3	
dimension(mm)	a	240	295
	b	115	126
	c	30	44.5
	d	30	44.5
cable nominal cross-section area(mm ²)		6-16	16-50



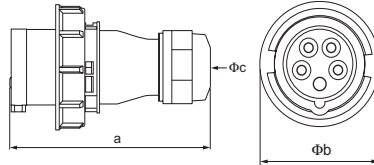
电 流 Current(A):63A/125A
电 压 Voltage(V):380-415V~3P+E
型 号 Code: LX0342 LX0442
防护等级 Protection degree:IP67



earth contact position		6h	
rated current(A)		63	125
pole		4	
dimension(mm)	a	240	295
	b	115	126
	c	30	44.5
	d	30	44.5
cable nominal cross-section area(mm ²)		6-16	16-50



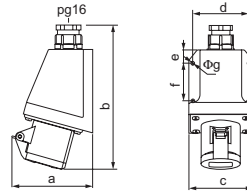
电 流 Current(A):63A/125A
电 压 Voltage(V): 220-380V~ 240-415V~ 3P+N+E
型 号 Code: LX0352 LX0452
防护等级 Protection degree:IP67



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(mm ²)		6-16	16-50



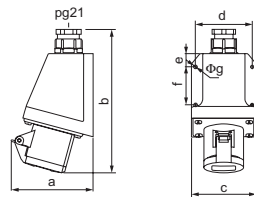
电 流 Current(A):16A/32A
电 压 Voltage(V):110-130V~2P+E
型 号 Code: LX113-4 LX123-4
防护等级 Protection degree:IP44



earth contact position		6h	
rated current(A)		16	32
		pole	
		3	
dimension(mm)	a	137	153
	b	87	101
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



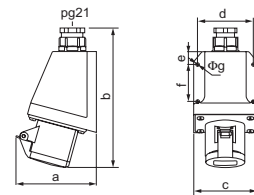
电 流 Current(A):16A/32A
电 压 Voltage(V):220-240V~2P+E
型 号 Code: LX113 LX123
防护等级 Protection degree:IP44



earth contact position		6h	
rated current(A)		16	32
		pole	
		3	
dimension(mm)	a	137	153
	b	87	101
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



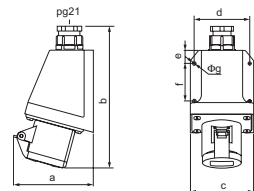
电 流 Current(A):16A/32A
电 压 Voltage(V):380-415V~3P+E
型 号 Code: LX114 LX124
防护等级 Protection degree:IP44



earth contact position		6h	
rated current(A)		16	32
		pole	
		4	
dimension(mm)	a	139	153
	b	95	101
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



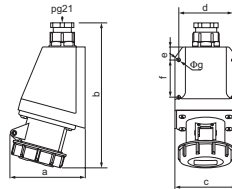
电 流 Current(A):16A/32A
电 压 Voltage(V): 220-380V~ 240-415V~ 3P+N+E
型 号 Code: LX115 LX125
防护等级 Protection degree:IP44



earth contact position		6h	
rated current(A)		16	32
		pole	
		5	
dimension(mm)	a	138	154
	b	99	104
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



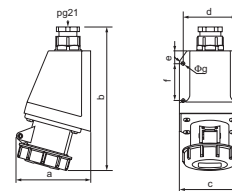
电 流 Current(A):16A/32A
电 压 Voltage(V):110-130V~2P+E
型 号 Code: LX1132-4 LX1232-4
防护等级 Protection degree:IP67



earth contact position		4h	
rated current(A)		16	32
pole		3	
dimension(mm)	a	151	165
	b	96	107
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



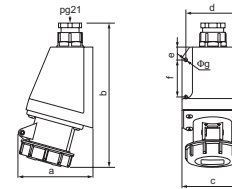
电 流 Current(A):16A/32A
电 压 Voltage(V):220-240V~2P+E
型 号 Code: LX1132 LX1232
防护等级 Protection degree:IP67



earth contact position		6h	
rated current(A)		16	32
pole		3	
dimension(mm)	a	151	165
	b	96	107
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



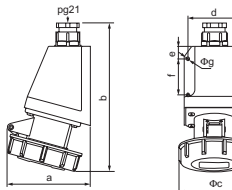
电 流 Current(A):16A/32A
电 压 Voltage(V):380-415V~3P+E
型 号 Code: LX1142 LX1242
防护等级 Protection degree:IP67



earth contact position		6h	
rated current(A)		16	32
pole		4	
dimension(mm)	a	155	165
	b	98	107
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



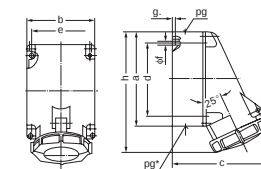
电 流 Current(A):16A/32A
电 压 Voltage(V): 220-380V~ 3P+N+E
240-415V~
型 号 Code: LX1152 LX1252
防护等级 Protection degree:IP67



earth contact position		6h	
rated current(A)		16	32
pole		5	
dimension(mm)	a	153	166
	b	103	109
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



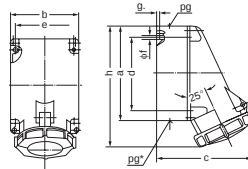
电 流 Current(A):63A/125A
电 压 Voltage(V):220-250V~2P+E
型 号 Code: LX1332 LX1432
防护等级 Protection degree:IP67



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(mm ²)		6-16	16-50



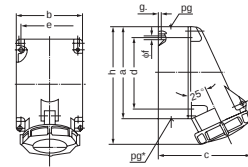
电 流 Current(A):63A/125A
 电 压 Voltage(V):380-415V~3P+E
 型 号 Code: LX1342 LX1442
 防护等级 Protection degree:IP67



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(mm ²)		6-16	16-50



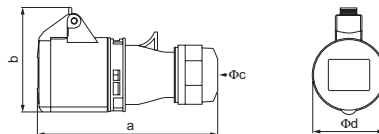
电 流 Current(A):63A/125A
 电 压 Voltage(V): 220-380V~
 240-415V~ 3P+N+E
 型 号 Code: LX1352 LX1452
 防护等级 Protection degree:IP67



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(mm ²)		6-16	16-50



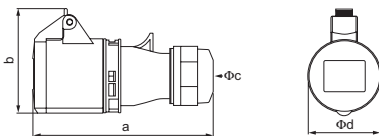
电 流 Current(A):16A/32A
 电 压 Voltage(V):110-130V~2P+E
 型 号 Code: LX213-4 LX223-4
 防护等级 Protection degree:IP44



earth contact position		4h	
rated current(A)		16	32
		pole	
		3	
dimension(mm)	a	129	159
	b	76	92
	c	6-15	10-20
	sw	38	50
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



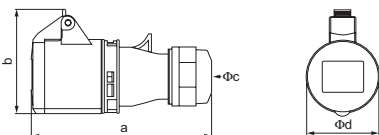
电 流 Current(A):16A/32A
 电 压 Voltage(V):220-240V~2P+E
 型 号 Code: LX213 LX223
 防护等级 Protection degree:IP44



earth contact position		6h	
rated current(A)		16	32
		pole	
		3	
dimension(mm)	a	129	159
	b	76	92
	c	6-15	10-20
	sw	38	50
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



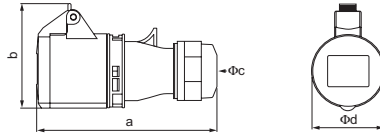
电 流 Current(A):16A/32A
 电 压 Voltage(V)::380-415V~3P+E
 型 号 Code: LX214 LX224
 防护等级 Protection degree:IP44



earth contact position		6h	
rated current(A)		16	32
		pole	
		4	
dimension(mm)	a	135	159
	b	80	92
	c	6-15	10-20
	sw	38	50
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



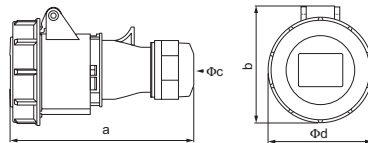
电 流 Current(A):16A/32A
 电 压 Voltage(V): 220-380V~ 240-415V~ 3P+N+E
 型 号 Code: LX215 LX225
 防护等级 Protection degree:IP44



earth contact position		6h	
rated current(A)		16	32
pole		5	
dimension(mm)	a	142	165
	b	89	98
	c	8-16	10-20
	sw	42	50
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



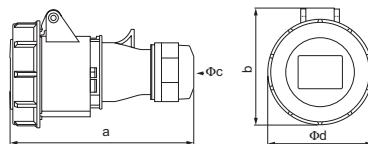
电 流 Current(A):16A/32A
 电 压 Voltage(V):110-130V~2P+E
 型 号 Code: LX2132-4 LX2232-4
 防护等级 Protection degree:IP67



earth contact position		4h	
rated current(A)		16	32
pole		3	
dimension(mm)	a	133	162
	b	98	96
	c	6-15	10-20
	sw	38	50
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



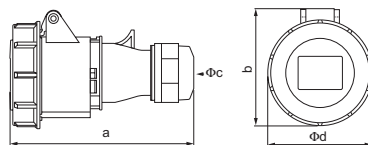
电 流 Current(A):16A/32A
 电 压 Voltage(V):220-240V~2P+E
 型 号 Code: LX2132 LX2232
 防护等级 Protection degree:IP67



earth contact position		6h	
rated current(A)		16	32
pole		3	
dimension(mm)	a	133	162
	b	78	96
	c	6-15	10-20
	sw	38	50
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



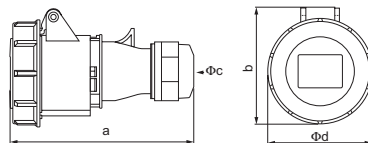
电 流 Current(A):16A/32A
 电 压 Voltage(V)::380-415V~3P+E
 型 号 Code: LX2142 LX2242
 防护等级 Protection degree:IP67



earth contact position		6h	
rated current(A)		16	32
pole		4	
dimension(mm)	a	139	162
	b	84	96
	c	6-15	10-20
	sw	38	50
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



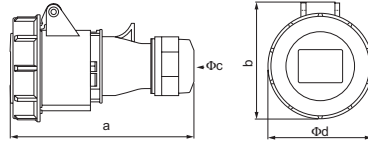
电 流 Current(A):16A/32A
 电 压 Voltage(V): 220-380V~ 240-415V~ 3P+N+E
 型 号 Code: LX2152 LX2252
 防护等级 Protection degree:IP67



earth contact position		6h	
rated current(A)		16	32
pole		5	
dimension(mm)	a	145	168
	b	92	102
	c	8-16	12-22
	sw	42	50
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



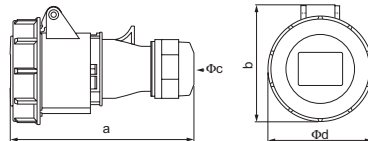
电 流 Current(A):63A/125A
电 压 Voltage(V):220-250V~2P+E
型 号 Code: LX2332 LX2432
防护等级 Protection degree:IP67



earth contact position		6h	
rated current(A)		63	125
pole		3	
dimension(mm)	a	261	305
	b	114	115
	c	30	44.5
	d	112	130
cable nominal cross-section area(mm ²)		6-16	16-50



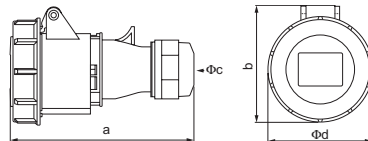
电 流 Current(A):63A/125A
电 压 Voltage(V)::380-415V~3P+E
型 号 Code: LX2342 LX2442
防护等级 Protection degree:IP67



earth contact position		6h	
rated current(A)		63	125
pole		4	
dimension(mm)	a	261	305
	b	114	115
	c	30	44.5
	d	112	130
cable nominal cross-section area(mm ²)		6-16	16-50



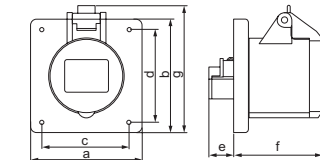
电 流 Current(A):63A/125A
电 压 Voltage(V): 220-380V~
240-415V~ 3P+N+E
型 号 Code: LX2352 LX2452
防护等级 Protection degree:IP67



earth contact position		6h	
rated current(A)		63	125
pole		5	
dimension(mm)	a	261	305
	b	114	115
	c	30	44.5
	d	112	130
cable nominal cross-section area(mm ²)		6-16	16-50



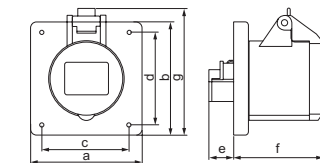
电 流 Current(A):16A/32A
电 压 Voltage(V):110-130V~2P+E
型 号 Code: LX313-4 LX323-4
防护等级 Protection degree:IP44



earth contact position		4h	
rated current(A)		16	32
pole		3	
dimension(mm)	axb	76	76
	cxd	61	61
	e	16	20
	f	60	70
	g	5.5	5.5
	h	46	61
	i	85	95
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



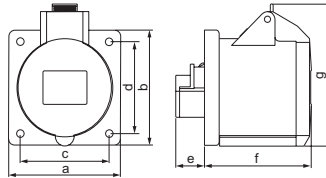
电 流 Current(A):16A/32A
电 压 Voltage(V):220-240V~2P+E
型 号 Code: LX313 LX323
防护等级 Protection degree:IP44



earth contact position		6h	
rated current(A)		16	32
pole		3	
dimension(mm)	axb	76	76
	cxd	61	61
	e	16	20
	f	60	70
	g	5.5	5.5
	h	46	61
	i	85	95
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



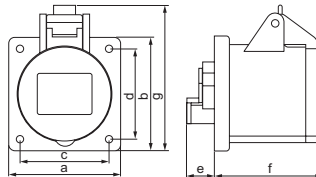
电 流 Current(A):16A/32A
电 压 Voltage(V)::380-415V~3P+E
型 号 Code: LX314 LX324
防护等级 Protection degree:IP44



earth contact position		6h	
rated current(A)		16	32
		pole	
		4	
dimension(mm)	axb	76	76
	cx d	61	61
	e	17	20
	f	60	70
	g	5.5	5.5
	h	53	61
	i	88	95
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



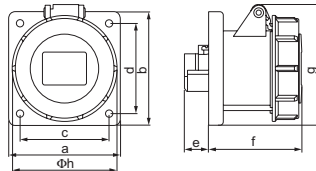
电 流 Current(A):16A/32A
电 压 Voltage(V): 220-380V~
240-415V~ 3P+N+E
型 号 Code: LX315 LX325
防护等级 Protection degree:IP44



earth contact position		6h	
rated current(A)		16	32
		pole	
		5	
dimension(mm)	axb	76	76
	cx d	61	61
	e	18	22
	f	58	71
	g	5.5	5.5
	h	60	62
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



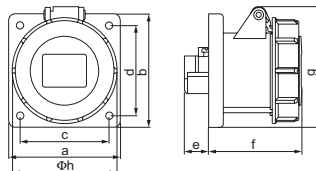
电 流 Current(A):16A/32A
电 压 Voltage(V):110-130V~2P+E
型 号 Code: LX3132-4 LX3232-4
防护等级 Protection degree:IP67



earth contact position		4h	
rated current(A)		16	32
		pole	
		3	
dimension(mm)	axb	76	76
	cx d	61	61
	e	16	20
	f	61	74
	g	5.5	5.5
	h	46	60
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



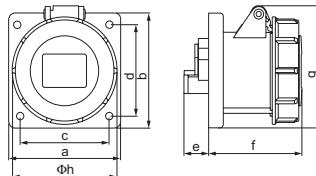
电 流 Current(A):16A/32A
电 压 Voltage(V):220-240V~2P+E
型 号 Code: LX3132 LX3232
防护等级 Protection degree:IP67



earth contact position		6h	
rated current(A)		16	32
		pole	
		3	
dimension(mm)	axb	76	76
	cx d	61	61
	e	16	20
	f	61	74
	g	5.5	5.5
	h	46	60
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



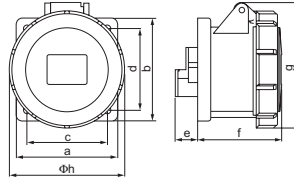
电 流 Current(A):16A/32A
电 压 Voltage(V)::380-415V~3P+E
型 号 Code: LX3142 LX3242
防护等级 Protection degree:IP67



earth contact position		6h	
rated current(A)		16	32
		pole	
		4	
dimension(mm)	axb	76	76
	cx d	61	61
	e	17	20
	f	61	74
	g	5.5	5.5
	h	53	60
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



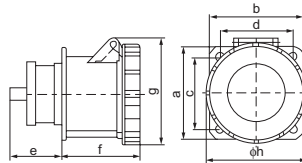
电 流 Current(A):16A/32A
电 压 Voltage(V): 220-380V~ 240-415V~ 3P+N+E
型 号 Code: LX3152 LX3252
防护等级 Protection degree:IP67



earth contact position		6h	
rated current(A)		16	32
		pole	
		5	
dimension(mm)	axb	76	76
	cx d	61	61
	e	17	22
	f	62	73
	g	5.5	5.5
	h	60	60
cable nominal cross-section area(mm ²)		6-16	16-50



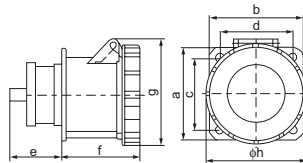
电 流 Current(A):63A/125A
电 压 Voltage(V):220-250V~2P+E
型 号 Code: LX3332 LX3432
防护等级 Protection degree:IP67



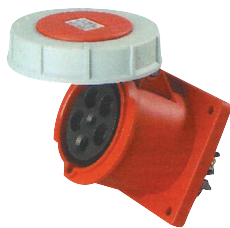
earth contact position		6h	
rated current(A)		63	125
		pole	
		3	
dimension(mm)	a	100	120
	b	100	120
	c	80	100
	d	80	100
	e	39	45
	f	94.5	104
	g	114	127
	h	80	90
cable nominal cross-section area(mm ²)		6-16	16-50



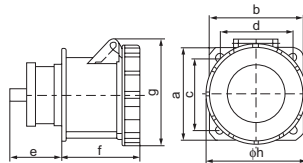
电 流 Current(A):63A/125A
电 压 Voltage(V)::380-415V~3P+E
型 号 Code: LX3342 LX3442
防护等级 Protection degree:IP67



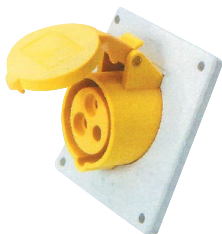
earth contact position		6h	
rated current(A)		63	125
		pole	
		4	
dimension(mm)	a	100	120
	b	100	120
	c	80	100
	d	80	100
	e	39	45
	f	94.5	104
	g	114	127
	h	80	90
cable nominal cross-section area(mm ²)		6-16	16-50



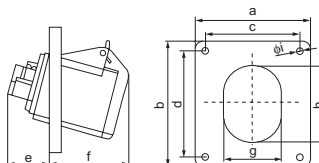
电 流 Current(A):63A/125A
电 压 Voltage(V): 220-380V~ 240-415V~ 3P+N+E
型 号 Code: LX3352 LX3452
防护等级 Protection degree:IP67



earth contact position		6h	
rated current(A)		63	125
		pole	
		5	
dimension(mm)	a	100	120
	b	100	120
	c	80	100
	d	80	100
	e	39	45
	f	94.5	104
	g	114	127
	h	80	90
cable nominal cross-section area(mm ²)		6-16	16-50



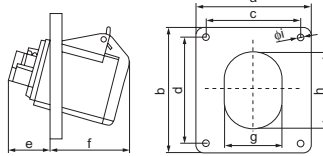
电 流 Current(A):16A/32A
电 压 Voltage(V):110-130V~2P+E
型 号 Code: LX413-4 LX423-4
防护等级 Protection degree:IP44



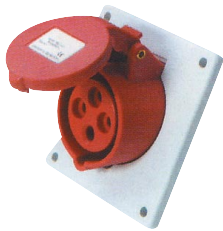
earth contact position		4h	
rated current(A)		16	32
		pole	
		3	
dimension(mm)	a	93	93
	b	101	101
	c	78	78
	d	86	86
	e	34	41
	f	49	59
	g	70	72
	h	77	83
	i	5.5	5.5
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



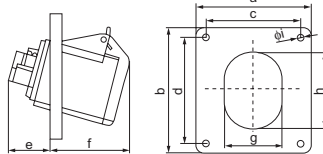
电 流 Current(A):16A/32A
电 压 Voltage(V):220-240V~2P+E
型 号 Code: LX413 LX423
防护等级 Protection degree:IP44



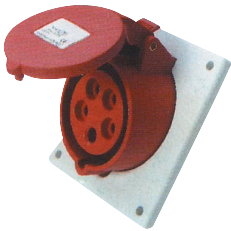
earth contact position		6h	
rated current(A)		16	32
pole		3	
dimension(mm)	a	93	93
	b	101	101
	c	78	78
	d	86	86
	e	34	41
	f	49	59
	g	70	72
	h	77	83
	i	5.5	5.5
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



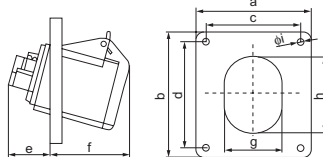
电 流 Current(A):63A/32A
电 压 Voltage(V)::380-415V~3P+E
型 号 Code: LX414 LX424
防护等级 Protection degree:IP44



earth contact position		6h	
rated current(A)		16	32
pole		4	
dimension(mm)	a	93	93
	b	101	101
	c	78	78
	d	86	86
	e	36	41
	f	48	59
	g	70	72
	h	77	83
	i	5.5	5.5
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



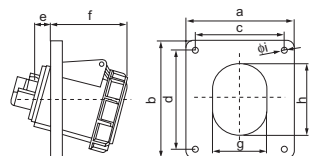
电 流 Current(A):16A/32A
电 压 Voltage(V): 220-380V~ 240-415V~ 3P+N+E
型 号 Code: LX415 LX425
防护等级 Protection degree:IP44



earth contact position		6h	
rated current(A)		16	32
pole		5	
dimension(mm)	a	93	93
	b	101	101
	c	78	78
	d	86	86
	e	36	43
	f	47	59
	g	70	78
	h	77	88
	i	5.5	5.5
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



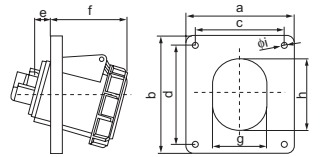
电 流 Current(A):16A/32A
电 压 Voltage(V):110-130V~2P+E
型 号 Code: LX4132-4 LX4232-4
防护等级 Protection degree:IP67



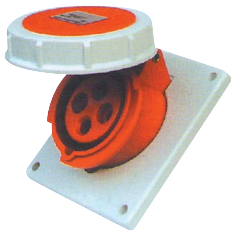
earth contact position		4h	
rated current(A)		16	32
pole		3	
dimension(mm)	a	93	93
	b	101	101
	c	78	78
	d	86	86
	e	33	40
	f	52	63
	g	70	72
	h	77	83
	i	5.5	5.5
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



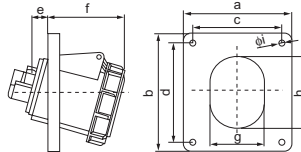
电 流 Current(A):16A/32A
电 压 Voltage(V):220-240V~2P+E
型 号 Code: LX4132 LX4232
防护等级 Protection degree:IP67



earth contact position		6h	
rated current(A)		16	32
pole		3	
dimension(mm)	a	93	93
	b	101	101
	c	78	78
	d	86	86
	e	33	40
	f	52	63
	g	70	72
	h	77	83
	i	5.5	5.5
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



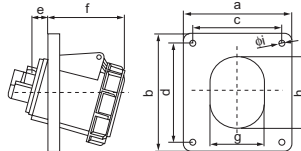
电 流 Current(A):16A/32A
 电 压 Voltage(V)::380-415V~3P+E
 型 号 Code: LX4142 LX4242
 防护等级 Protection degree:IP67



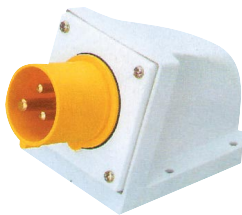
earth contact position	6h	
rated current(A)	16	32
	pole	4
dimension(mm)	a	93
	b	101
	c	78
	d	86
	e	33
	f	52
	g	70
	h	77
	i	5.5
cable nominal cross-section area(mm ²)		1-2.5 2.5-6



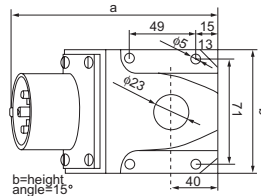
电 流 Current(A):16A/32A
 电 压 Voltage(V): 220-380V~ 240-415V~ 3P+N+E
 型 号 Code: LX4152 LX4252
 防护等级 Protection degree:IP67



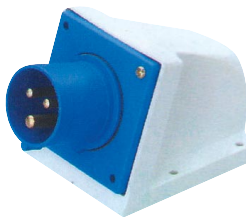
earth contact position	6h	
rated current(A)	16	32
	pole	5
dimension(mm)	a	93
	b	101
	c	78
	d	86
	e	36
	f	52
	g	70
	h	78
	i	5.5
cable nominal cross-section area(mm ²)		1-2.5 2.5-6



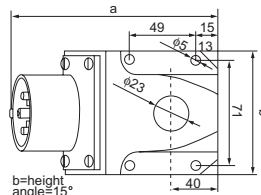
电 流 Current(A):16A/32A
 电 压 Voltage(V):110-130V~2P+E
 型 号 Code: LX513-4 LX523-4
 防护等级 Protection degree:IP44



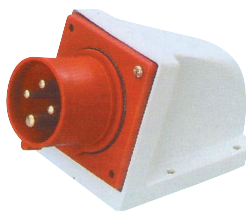
earth contact position	4h	
rated current(A)	16	32
	pole	3
dimension(mm)	a	121
	b	76
cable nominal cross-section area(mm ²)		1-2.5 2.5-6



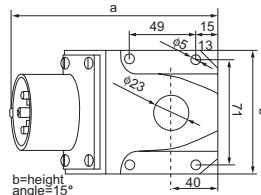
电 流 Current(A):16A/32A
 电 压 Voltage(V):220-240V~2P+E
 型 号 Code: LX513 LX523
 防护等级 Protection degree:IP44



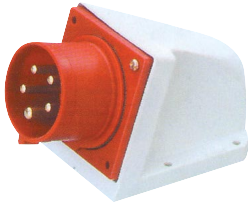
earth contact position	6h	
rated current(A)	16	32
	pole	3
dimension(mm)	a	121
	b	76
cable nominal cross-section area(mm ²)		1-2.5 2.5-6



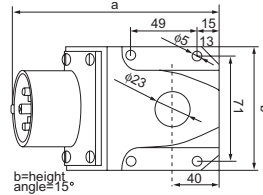
电 流 Current(A):16A/32A
 电 压 Voltage(V):380-415V~3P+E
 型 号 Code: LX514 LX524
 防护等级 Protection degree:IP44



earth contact position	6h	
rated current(A)	16	32
	pole	4
dimension(mm)	a	121
	b	76
cable nominal cross-section area(mm ²)		1-2.5 2.5-6



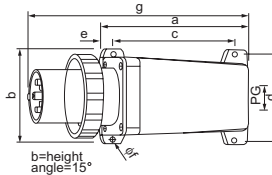
电 流 Current(A):16A/32A
电 压 Voltage(V): 220-380V~ 240-415V~ 3P+N+E
型 号 Code: LX515 LX525
防护等级 Protection degree:IP44



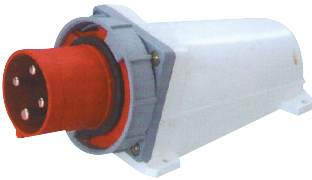
earth contact position		6h	
rated current(A)		16	32
pole		5	
dimension(mm)	a	123	132
	b	79	86
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



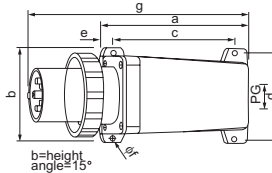
电 流 Current(A):63A/125A
电 压 Voltage(V):220-240V~2P+E
型 号 Code: LX533 LX543
防护等级 Protection degree:IP67



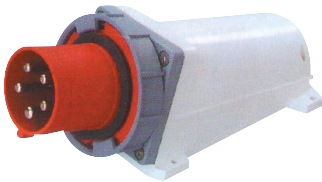
earth contact position		6h	
rated current(A)		63	125
pole		3	
dimension(mm)	a	193	220
	b	122	140
	c	153	185
	d	109	130
	e	19	17
	f	6	8
	g	288	330
	h	127	140
	PG	29	36
cable nominal cross-section area(mm ²)		6-16	16-50



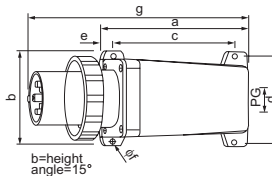
电 流 Current(A):63A/125A
电 压 Voltage(V)::380-415V~3P+E
型 号 Code: LX534 LX544
防护等级 Protection degree:IP67



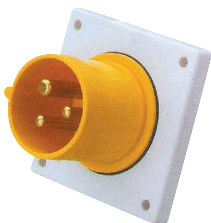
earth contact position		6h	
rated current(A)		63	125
pole		4	
dimension(mm)	a	193	220
	b	122	140
	c	153	185
	d	109	130
	e	19	17
	f	6	8
	g	288	330
	h	127	140
	PG	29	36
cable nominal cross-section area(mm²)		6-16	16-50



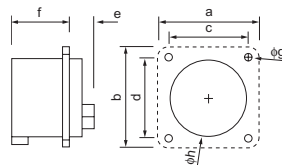
电 流 Current(A):63A/125A
电 压 Voltage(V): 220-380V~ 240-415V~ 3P+N+E
型 号 Code: LX535 LX545
防护等级 Protection degree:IP67



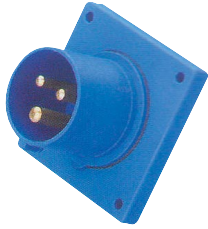
earth contact position		6h	
rated current(A)		63	125
pole		5	
dimension(mm)	a	193	220
	b	122	140
	c	153	185
	d	109	130
	e	19	17
	f	6	8
	g	288	330
	h	127	140
	PG	29	36
cable nominal cross-section area(mm²)		6-16	16-50



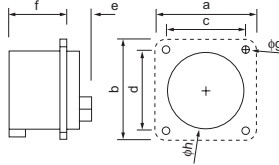
电 流 Current(A):16A/32A
电 压 Voltage(V):110-130V~2P+E
型 号 Code: LX613-4 LX623-4
防护等级 Protection degree:IP44



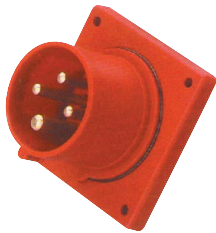
earth contact position		4h	
rated current(A)		16	32
pole		3	
dimension(mm)	a	75	75
	b	75	75
	c	56	56
	d	56	56
	e	25	30
	f	41	50
	g	5	5
	h	43	55
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



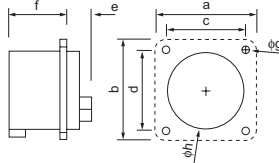
电 流 Current(A):16A/32A
电 压 Voltage(V):220-240V~2P+E
型 号 Code: LX613 LX623
防护等级 Protection degree:IP44



earth contact position		6h	
rated current(A)		16	32
pole		3	
dimension(mm)	a	75	75
	b	75	75
	c	56	56
	d	56	56
	e	25	30
	f	41	50
	g	5	5
	h	43	55
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



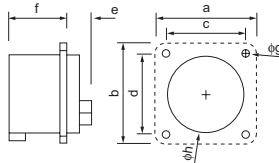
电 流 Current(A):16A/32A
电 压 Voltage(V):380-415V~3P+E
型 号 Code: LX614 LX624
防护等级 Protection degree:IP44



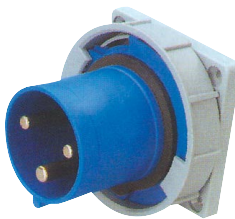
earth contact position		6h	
rated current(A)		16	32
pole		4	
dimension(mm)	a	75	75
	b	75	75
	c	56	56
	d	56	56
	e	25	30
	f	41	50
	g	5	5
	h	43	55
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



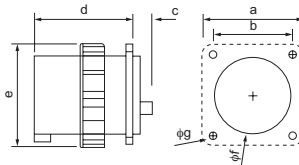
电 流 Current(A):16A/32A
电 压 Voltage(V):220-380V~
240-415V~ 3P+N+E
型 号 Code: LX615 LX625
防护等级 Protection degree:IP44



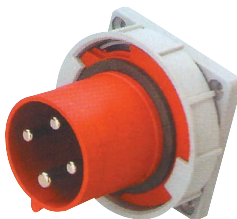
earth contact position		6h	
rated current(A)		16	32
pole		5	
dimension(mm)	a	75	75
	b	75	75
	c	56	56
	d	56	56
	e	26	30
	f	42	50
	g	5	5
	h	55	55
cable nominal cross-section area(mm ²)		1-2.5	2.5-6



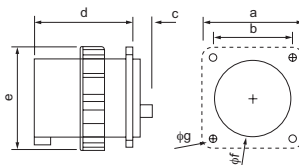
电 流 Current(A):63A/125A
电 压 Voltage(V):220-240V~2P+E
型 号 Code: LX633 LX643
防护等级 Protection degree:IP67



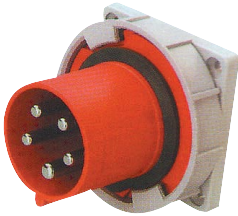
earth contact position		6h	
rated current(A)		63	125
pole		3	
dimension(mm)	a	100	120
	b	81	100
	c	20	22
	d	108	102
	e	109	124
	f	75	100
	g	6.5	6.5
cable nominal cross-section area(mm ²)		6-16	16-50



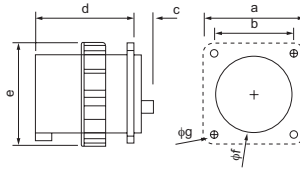
电 流 Current(A):63A/125A
电 压 Voltage(V):380-415V~3P+E
型 号 Code: LX634 LX644
防护等级 Protection degree:IP67



earth contact position		6h	
rated current(A)		63	125
pole		4	
dimension(mm)	a	100	120
	b	81	100
	c	20	22
	d	108	102
	e	109	124
	f	75	100
	g	6.5	6.5
cable nominal cross-section area(mm ²)		6-16	16-50



电 流 Current(A):63A/125A
电 压 Voltage(V): 220-380V~ 240-415V~ 3P+N+E
型 号 Code: LX635 LX645
防护等级 Protection degree:IP67



earth contact position		6h	
rated current(A)		63	125
pole		5	
dimension(mm)	a	100	120
	b	81	100
	c	20	22
	d	108	102
	e	109	124
	f	75	100
	g	6.5	6.5
cable nominal cross-section area(mm ²)		6-16	16-50

开关连接器 Switching Connector

型号 Code	输入 Input	输出 Output
LX-1213	1 Plug 10~16A 250V 2P+E	1 Connector 16A 250V 2P+E
LX-1313	1 Plug with fuse 13A 250V 2P+E	1 Connector 16A 250V 2P+E

多功能插座 Multiple-outlet sockets for industrial use

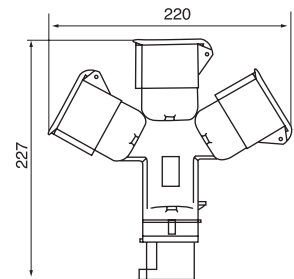
型号 Code	a	b	输入 1 Input	1 Plug	16A 250V 2P+E	防护等级 Protection Degree
LX-1013	220	228	输出 3 Output	3 Sockets	16A 250V 2P+E	IP44
LX-1013-4H	220	228	输出 3 Output	3 Sockets	16A 110V 2P+E	IP44

建筑工地配电箱符合 IEC742,CEI63-8/17 标准,基本材料是 ABS(塑料),且该配电箱适用于以下安装

- * 对现有建筑物的修理,扩建和拆毁工作
- * 建筑工地

Distribution boxes for construction sites are in compliance with the IEC 742,CEI 63-8/17. The base material are ABS,and the boxes are suitable to be used in the following installation.

- *repair,extension and demolition work on existing buildings.
- *constructions sites.



特征 Characteristics

- * 防止固体和液体的 IP44 等级
- * 机械保护等级 IK8
- * 按要求预设的低压 CEIRSIEC 插头和输出插座
- *IP44 degree protection against solid and liquid bodies.
- *Mechanical proection degree IK8.
- *Low voltage CEIRSIEC plug and socket-outlets preset as requestment.



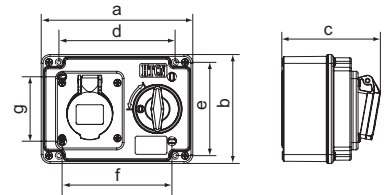
LX8313



LX8314



- > 额定电流: 16A
- > 额定电压: 220-250V ~ 2P+E
- > 防护等级: IP44 防水溅
- > 带联锁隔离开关



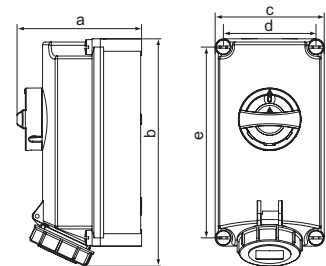
LX8113



LX8114



- > 额定电流: 16A
- > 额定电压: 220-250V ~ 2P+E
- > 防护等级: IP67 防水浸
- > 带联锁隔离开关

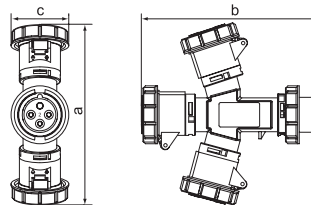


LX10241



产品型号	输入插头类别	输出插座		接地插套位置
		数量	类别	
LX10241	32A/380-415V ~ 3P+E	3	32A/380-415V ~ 3P+E	6h
LX10241-9	32A/220-250V ~ 3P+E	3	32A/220-250V ~ 3P+E	9h

- > 防护等级: IP67 防水浸



接地插套位置	6h/9h
额定电流(A)	32
极数	4
尺寸(mm)	a 274 b 272 c 93.5
接线横截面积(mm²)	2.5-6

LX60131



产品型号	输入插头类型	输出插座类型
LX60131	1 CEE 工业用插头 16A/2P+E/230V ~ /IP67 3G2.5 平方软电缆线 2.2 米	3 CEE 工业用插座 16A/2P+E/230V ~ /IP67

尼龙电缆固定头 Nylon cable gland

材质: UL 尼龙 66、防火等级 94V-2、夹紧圈为耐用橡胶材质。

特点: 1. 夹紧圈经特殊设计, 拉力强, 对电机不造成损伤。

2. 不须将固定头解体, 电缆可直接穿入上紧即可, 省时方便。

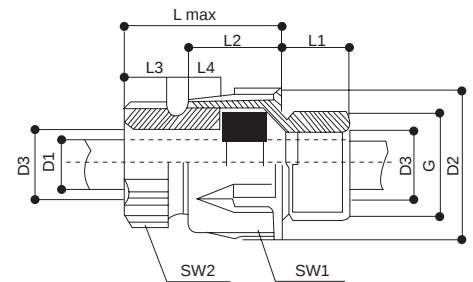
用途: 一般机械控制箱、配电盘、机器、电器等电缆固定用。

Material: Made from UL Nylon66,94V-2 and tight ring from rubber.

Feature:1. Special designation,good strength sile and none damage to electrical machine.

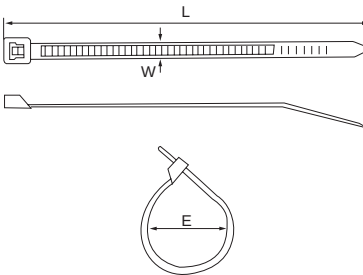
2. Not need to disorganization the fix terminal,cable can be inserted through directly then tighten easy and save time.

Application: Used for machinery control box.distribution plate ,machine and electrical.etc.



型号 Type	螺纹长度 Thread length L1	进入范围 Entry range D1	螺纹宽度 Entry thread D2	电缆口尺寸 Cable gland dimensions L-L1	防松螺母尺寸 Locknut thread size D3
PG-07	8	3.5-3.6	7	23-8	16.5
PG-09	8	4.5-7	10.2	25-8	21.5
PG-11	8	5.5-10	11.5	27-8	25
PG-13.5	9	9-13	13.5	28-9	27
PG-16	10	10-14	16.5	30-10	30
PG-19	10	14-18	30	10-12	28
PG-21	11	14-18	21	38-11	37.5
PG-25	11	18-25	25	13-18	36
PG-29	11	18-25	27.5	42-11	47.5
PG-36	12	25-33	34.5	43-12	58
PG-42	13	30-38	40.5	48-13	65
PG-48	14	37-44	45.5	48-14	70
PG-63	27	42-50	60	13-18	36

型号 Type	标准螺牙 Threaded entry metric	适用电缆 Cable range ϕ	螺纹外径 Thread o.d.c1	机板口径 Panel mounting hole	螺纹长度 Thread length C2	密封螺母尺寸 Sealing nutsize F	防松螺母尺寸 Locknut thread size A
MG-12	M12 $\times$ 1.25	7.6-4.6	12	12.5	8.5	19	18
MG-14	M14 $\times$ 1.25	7.6-4.6	14	14.5	8.5	20	19
MG-16	M16 $\times$ 1.5	10-6	16	16.5	15	22	22
MG-18	M18 $\times$ 1.5	10-6	18	18.5	15	25	22
MG-20	M20 $\times$ 1.5	14-9	20	20.5	15	27	27
MG-24	M24 $\times$ 1.5	14-9	24	24.5	15	33	27
MG-25	M25 $\times$ 1.5	18-13	25	25.5	15	33	33
MG-27	M27 $\times$ 1.5	18-13	27	27.5	15	35	35
MG-32	M32 $\times$ 1.5	25-18	32	33	15	41	41
MG-36	M36 $\times$ 1.5	25-18	36	36.5	20	45	41
MG-40	M40 $\times$ 1.5	30-24	40	41	20	50	50
MG-50	M50 $\times$ 1.5	39-30	50	51	22	62	61
MG-63	M63 $\times$ 1.5	48.5-40	63	64	25	75	75



自锁式尼龙扎带 Self-locking nylon cable ties

材质：采用 UL 认可之尼龙 66 料制成，防火等级 94V-2，耐酸、耐蚀、绝缘性良好，不易老化、承受力强。
颜色：标准色为本色(白色)，另备有黑色，特殊颜色欢迎订做。

Material: Nylon 66, 94V-2 certificated UL. Heat-resisting, erosion control, insulate well and not apt to age.
Color: Natural (or white, standard color), black and other colors are available as requested.

型号 Type	长 L		宽 W(mm)	最大束线径(mm) Max.Bundle Dia.	拉力 Min tensile strength		包装 Packing
	Inch	mm			lbs	Kgs	
LX-3x60	2 3/8"	60	2.5	11	18	8	100PCS & 100PCS
LX-3x80	3 3/16"	80	2.5	16	18	8	
LX-3x100	4"	100	2.5	22	18	8	
LX-3x120	4 3/4"	120	2.5	30	18	8	
LX-3x150	6"	150	2.5	35	18	8	
LX-3x160	6 1/4"	160	2.5	40	18	8	
LX-3x200	8"	200	2.5	50	18	8	100PCS & 500PCS
LX-4x100	4"	100	3.5	22	40	18	
LX--4x120	4 3/4"	120	3.5	30	40	18	
LX--4x150	6"	150	3.5	35	40	18	
LX--4x180	7"	180	3.5	42	40	18	
LX--4x200	8"	200	3.5	50	40	18	
LX--4x250	10"	250	3.5	65	40	18	
LX--4x300	11 5/8"	300	3.5	80	40	18	
LX--4x370	14 1/2"	370	3.5	102	40	18	100PCS & 250PCS
LX-5x100	4"	100	4.8	22	50	22	
LX-5x120	4 3/4"	120	4.8	24	50	22	
LX-5x150	6"	150	4.8	35	50	22	
LX-5x180	7"	180	4.8	42	50	22	
LX-5x200	8"	200	4.8	50	50	22	
LX-5x250	10"	250	4.8	65	50	22	
LX-5x300	11 5/8"	300	4.8	82	50	22	
LX-5x350	13 3/4"	350	4.8	90	50	22	
LX-5x380	15"	380	4.8	102	50	22	
LX-5x400	15 3/4"	400	4.8	105	50	22	
LX-5x430	17 3/4"	432	4.8	120	50	22	
LX-5x450	17.7"	450	4.8	125	50	22	
LX-5x500	19 11/16"	500	4.8	150	50	22	
LX-5x530	20"	530	4.8	155	50	22	100PCS & 250PCS
LX-8x150	6"	150	7	35	120	55	
LX-8x180	7"	180	7	42	120	55	
LX-8x200	8"	200	7	50	120	55	
LX-8x250	10"	250	7	65	120	55	
LX-8x300	11 5/8"	300	7	82	120	55	
LX-8x350	13 3/4"	350	7	90	120	55	
LX-8x370	14 1/2"	370	7.6	102	120	55	
LX-8x400	15 3/4"	400	7	105	120	55	
LX-8x450	17 3/4"	450	7	118	118	55	
LX-8x500	19 11/16"	500	7	150	120	55	100PCS
LX-8x550	21 4/5"	550	7	165	120	55	
LX-10x400	15 3/4"	400	9	105	175	80	
LX-10x450	17 3/4"	450	9	130	175	80	
LX-10x500	19 11/16"	500	9	150	175	80	
LX-10x550	21 11/16"	550	9	165	175	80	
LX-10x650	25 9/16"	650	9	190	175	80	
LX-10x760	29 1/2"	760	9	220	175	80	
LX-10x800	31 1/2"	800	9	230	175	80	
LX-10x900	36 1/4"	900	9	265	200	90	
LX-10x1020	40 1/6"	1020	9	295	200	90	100PCS
LX-10x1200	48"	1200	9	345	200	90	
LX-12x650	25 3/5"	650	12	165	250	114	
LX-12x760	35 1/2"	760	12	225	250	114	100PCS

自锁式尼龙扎带 Self-locking nylon cable ties

ITEM NO.	LX-300		
DETAIL	2.5x100MM 4"	红色(Red)	25PCS
	2.5x100MM 4"	黄色(Yellow)	25PCS
	2.5x100MM 4"	白色(White)	50PCS
	2.5x100MM 4"	绿色(Green)	25PCS
	2.5x100MM 4"	黑色(Black)	25PCS
	4.8x200MM 8"	红色(Red)	50PCS
	4.8x200MM 8"	黄色(Yellow)	50PCS
	4.8x200MM 8"	白色(White)	50PCS
MEAS	38x38x44cm		
QTY	50SETS/CTN (255ETS/INNER BOX)		
G.WIN.W	12/10kG		
KEEVE	DIA: φ7cm, Height:21cm		



ITEM NO.	LX-550		
DETAIL	2.5x100MM 4"	红色(Red)	100PCS
	2.5x100MM 4"	黄色(Yellow)	100PCS
	2.5x100MM 4"	蓝色(Blue)	100PCS
	2.5x100MM 4"	绿色(Green)	100PCS
	2.5x150MM 6"	白色(White)	100PCS
	3.6x180MM 7"	白色(White)	100PCS
MEAS	58x48x27.5cm		
QTY	20SETS/CTN (10ETS/INNER BOX)		
G.WIN.W	13/11kG		
KEEVE	DIA:φ11cm, Height:25cm		


包装款式(尼龙扎带系列) Packing of Series

ITEM NO.	LX-220	
MEAS	2.5x150MM 6"	200PCS
QTY	35x30x36cm	
G.WIN.W	60SETS/CTN(30SETS/INNER BOX)	
KEEVE	7/6KG	





MCB DISTRIBUTION BOARD

TYPE : VERTICAL DB

OUTGOING WAYS/PHASE: 04 WAY

:06WAY

:08WAY

:12WAY

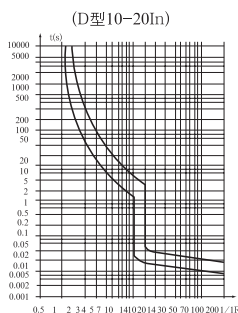
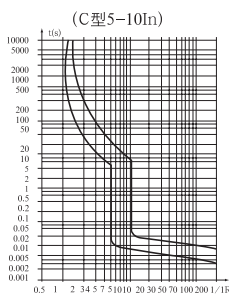
:16WAY

18WAY

REFERENCE :BS 5486:1986

BUSBAR RATED CURRENT:125AMP.

RATED VOLTAGE U_n :240/415V-50HZ



一、功能 Function

- 短路保护
- 过载保护
- 控制
- 隔离

CD65N 断路器可用于终端配电及工业设备

- Short-circuit protection
- Overload protection
- Control
- Isolation

CD65N circuit breaker can be used for terminal distribution and industrial equipment.

二、技术参数 Technical Parameter

1. 电气参数

额定电压: 230/400V AC

分断能力(IEC60898)(GB10963)

Electric Parameter

Rated voltage: 230/400V AC

Breaking capacity (IEC60898)(GB10963)

类型 Type	额定电流(A) Rated	额定电压(V) Rated voltage	分断能力(KA) Breaking capacity	重量(克) Weight(g)
1P	1-63	230/400	6	110
2P				220
3P				340
4P		400		450

限流等级: 3

快速闭合: 保证冲击性负载的可靠工作, 延长断路器的电气寿命

机械寿命(O-C): 20000 次

Current limiting: 3

Fast Closing: guarantee the reliable working of impact load, and delay the electric life of circuit breaker.

Mechanical life (O-C): 20000 times

2. 环境

抗湿热性: 2类(温度55℃时, 相对湿度90%)

接线: 端子接线面积:

-32A 及以下可接 16mm² 多股软线, 或 25mm² 单股硬线

-40A 至 63A 可接 25mm² 多股软线, 或 35mm² 单股硬线

Environment

Anti hot and humid: Class 2 (Temperature 55℃, relative humidity 90%)

Wiring: Terminal wiring area"

-32A and below can connect 16mm² multiple soft wire, or 25mm² single hard wire

-40A to 63A can connect 25mm² multiple soft wire, or 35mm² single hard wire.

3. C 型曲线

保护常规负载和配电线缆

电器参数

额定电流: 1~63A(30℃时)

脱扣特性: 瞬时脱扣 5~10In

Curve C

Protecting normal specification load and distribution cable

Electrical parameter

Rated current: 1~63A(at 30℃)

Tripping characteristics: Instantaneous tripping 5~10In

4. D 型曲线

保护起动电流大的冲击性负荷(电动机, 变压器)

电器参数

额定电流: 1~63A(30℃时)

脱扣特性: 瞬时脱扣 10~20In

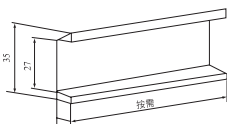
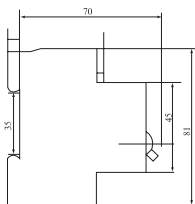
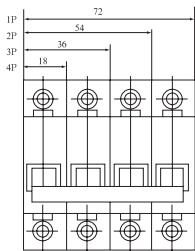
Curve D

Protecting to start big current impulse load(motor, transformer)

Electrical parameter

Rated current: 1~63A(at 30℃)

Tripping characteristics: Instantaneous tripping 5~10In



一、功能 Function

- 短路保护
- 过载保护
- 直流应用
- 控制
- 隔离

CD65H 断路器可用于终端配电及工业设备

- Short-circuit protection
- DC appliance
- Overload protection
- Control
- Isolation

CD65H circuit breaker can be used for terminal distribution and industrial equipment.

二、技术参数 Technical Parameter

1. 电气参数 Electric Parameter

额定电压: 230/400V AC Rated voltage: 230/400V AC

分断能力(IEC60898)(GB10963) Breaking capacity (IEC60898)(GB10963)

类型 Type	额定电流(A) Rated current	额定电压(V) Rated voltage	分断能力(KA) Breaking capacity	重量(克) Weight(g)
1P	1-63	230/400	10	120
2P				240
3P		400		360
4P				480

限流等级: 3

快速闭合: 保证冲击性负载的可靠工作, 延长断路器的电气寿命

隔离断开位置指示: 操作手柄上的绿色标志位于分断状态, 表明所有极处于断开位置

机构寿命(O-C): 20000 次

Current limiting: 3

Fast Closing: guarantee the reliable working of impact load, and delay the electric life of circuit breaker.

Mechanical life (O-C): 20000 times

2. 环境

抗湿热性: 2类(温度55℃时, 相对湿度90%)

接线: 端子接线面积:

-32A 及以下可接 16mm² 多股软线, 或 25mm² 单股硬线

-40A 至 63A 可接 25mm² 多股软线, 或 35mm² 单股硬线

Environment

Anti hot and humid: Class 2 (Temperature 55℃, relative humidity 90%)

Wiring: Terminal wiring area"

-32A and below can connect 16mm² multiple soft wire, or 25mm² single hard wire

-40A to 63A can connect 25mm² multiple soft wire, or 35mm² single hard wire.

3. C 型曲线

保护常规负载和配电线缆

电器参数

额定电流: 1 ~ 63A(30℃时)

脱扣特性: 瞬时脱扣 5 ~ 10In

Curve C

Protecting normal specification load and distribution cable

Electrical parameter

Rated current: 1 ~ 63A(at 30℃)

Tripping characteristics: Instantaneous tripping 5 ~ 10In

4. D 型曲线

保护启动电流大的冲击性负荷(电动机, 变压器)

电器参数

额定电流: 1 ~ 63A(30℃时)

脱扣特性: 瞬时脱扣 10 ~ 14In

Curve D

Protecting to start big current impulse load (motor, transformer)

Electrical parameter

Rated current: 1 ~ 63A(at 30℃)

Tripping characteristics: Instantaneous tripping 10 ~ 14In

三、质量认可 Technical Parameter

符合 IEC60898/GB10963

Comply with IEC60898/GB10963

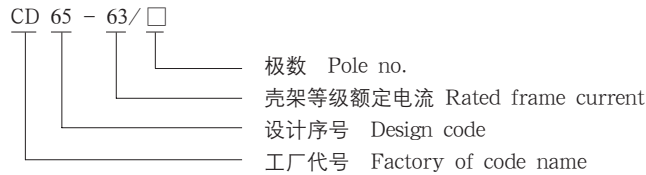
获得 CCC 强制性认证证书

CCC certificate

CD65-63(DZ47-63) 系列小型断路器
一、适用范围 Application


CD65-63 系列小型断路器主要适用于交流 50Hz/60Hz,额定工作电压为 230V/400V 及以下,额定电流至 63A 的电路中,该断路器主要用于现代建筑的电气线路及设备的过载、短路保护、亦适用于线路的不频繁操作与隔离。

CD65-63 series mini circuit breakers are mainly suitable for the circuit line of AC 50Hz/60Hz, rated working voltage 230/400V and below, rated current to 63A. This breaker is mainly used for protecting electrical line and equipment of modern building from overload, short circuit. It also can be used for infrequently operating and isolating in the line.

二、型号及其含义 Model and implication

三、结构特征 Structural characteristics

CD65-63 系列小型断路器由塑料外壳、操作机构、触头灭弧系统、脱扣机构等组成。外壳采用了高阻燃高强度的特种塑料,抗冲击能力强,重量轻断路器操作机构的零件采用了高强度塑料制品,在确保灵敏、可靠的同地获得了最低的转动惯量,使从短路故障开始到脱扣机构动作的时间很短。脱扣机构由双金属片过载反时限脱扣机构和短路瞬动电磁机构二部分组成。触头灭弧系统则采用了特殊的导弧角和灭弧室,具有显著的限流特性。

CD65-63 series mini circuit breakers consists of moulded case, operating mechanism, contactor outfire system, tripping mechanism and so on. The enclosure is made by special plastics with high resistance and high strength, strong anti bounce capability, light weight. The breaker operating mechanism parts is made by high strength plastics, which is sure to be sensitive and reliable meanwhile has obtained the main driving inertia to make the tripping mechanism action time the short beginning from short circuit fault. The tripping mechanism consists of bimetal overload inverse time limit tripping mechanism and short circuit instantaneous action magnetic mechanism. The contactor outfire system adopts the special conductor arcing horn and arc extinguish chamber, with good current limiting characteristics.


四、主要技术参数 Main technical parameter
1. 断路器的基本参数 Basic parameter of circuit breaker

额定电流(A) Rated current	极数(P) Pole no.	额定电压(V) Rated voltage	分断能力(KA) Breaking capacity	瞬时脱扣类型 Instantaneous tripping type	瞬时保护电流范围 Instantaneous protective current range
1、3、6、10、 16、20、25、	1、2、3、	230/400	6000	B	$3I_n < I \leq 5I_n$
				C	$5I_n < I \leq 10I_n$
				D	$10I_n < I \leq 20I_n$
40、50、63			4500	B	$3I_n < I \leq 5I_n$
				C	$5I_n < I \leq 10I_n$
				D	$10I_n < I \leq 20I_n$



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