



DEGSON[®]

TERMINAL BLOCK

American Terminal Block



寧波高正電子有限公司

DEGSON ELECTRONICS CO.,LTD.

ISO9001 ISO14001   CE  CB SGS RoHS

AM-09-01
Edition: (T38)



公司简介

宁波高正电子有限公司创建于一九九零年，是接线端子、重载连接器、太阳能接线盒和精密模具的专业制造商。多年来，我们不断致力于产品的研发，使企业得到了快速的发展，在该领域居领先地位，成为亚洲主要的接线端子台供应商。公司通过了ISO9001、ISO14001管理体系认证，产品通过了  等认证。

在公司的发展过程中，我们先后建立了研发中心、塑料模具、冲压模具、压铸模具、五金切削、部件成型和装配成品等一系列部门，研发中心和模具中心均配备了国际先进水平的CIMS系统。在持续提升精密注塑、精密冲压、精密压铸和精密切削等工艺的同时，通过采用电脑化作业，扩充自动化生产设备，提高了产品质量，降低了成本，使产品更具竞争力。

近年来，为更好地服务于客户，我们也同样接受客户的委托生产（OEM/ODM）。并在服务于全球优秀电子厂商这一原则指导下，我们同许多世界知名企业一直保持着友好的合作关系。

为引导客户需求，使“DEGSON”品牌扬名世界，宁波高正电子有限公司全体员工将立足本职，本着“专精务实、卓越品质”的企业精神，创造更加辉煌的明天！



New Factory 1 (under construction) 新厂一（新建中）



Brief Introduction

Founded in 1990, DEGSON Electronics CO., Ltd specializes in the production of all kinds of terminal blocks, heavy duty connectors, solar connector system and precise moulds. Through aggressive research and development and the introduction of new products, We have grown into a leading manufacturer of these fields in Asia. We have been granted ISO9001, ISO14001 Management System certification and our products have been approved by .

We have established a series of strong departments like research and development center, workshops for plastic mould, punching mould, die-casting mould, hardware cutting, components mould and orderly production lines, and so on... Which are equipped with advanced CIMS system. While developing the workmanship of precise injection, precise die-casting and precise cutting, we improve the quality of products and decrease the cost by adopting computerized work and expanding the automatic production equipment, which make our products much more competitive.

We also accept OEM/ODM orders and special designs to serve the customers better. Under the instruction of serving excellent electronics manufacturers of the globe, we keep a good business relationship with many world-famous companies.

With the spirit of precise in speciality, su refooted in business, superior in quality, all the staff of DEGSON will strive to meet the market demands and make "DEGSON" more famous all over the world!



New Factory 2(to be constructed)新厂二（筹建中）





C Contents 目录 DEGS

Series.Number 型号	Specification UL 规格 IEC	Pitch 间距	Screw 螺丝	Wire 线径	Page 页码
DG25	300V 15A/250V 24A	7.62mm(.300")	M3	22-14AWG	01-04
DG35	300V 20A/450V 24A	8.25mm(.325")	M3	22-12AWG	05-08
DG45	300V 25A/750V 32A	9.50mm(.374")	M4	22-12AWG	09-12
DG55	300V 20A/750V 32A	10.00mm(.394")	M4	22-12AWG	13-16
DG65	300V 20A/750V 32A	11.00mm(.433")	M4	22-12AWG	17-20
DG16	300V 10A/250V 17.5A	6.35mm(.250")	M2.5	22-16AWG	21-22
DG36	300V 20A/450V 24A	8.25mm(.325")	M3	22-14AWG	23-24
DG46	300V 20A/750V 32A	9.50mm(.374")	M4	22-12AWG	25-26
DG46G	300V 20A/750V 32A	9.50mm(.374")	M4	22-12AWG	27-28
DG66	300V 30A/750V 32A	11.11mm(.437")	M4	22-10AWG	29-30
DG67	300V 20A/750V 32A	11.00mm(.433")	M3	22-12AWG	31-32
DG28	300V 15A/250V 24A	7.62mm(.300")	M3	22-14AWG	33-36
DG38	300V 15A/250V 24A	8.25mm(.325")	M3	22-14AWG	37-40
DG48	300V 20A/750V 32A	9.50mm(.374")	M4	22-12AWG	41-44
DG58	300V 20A/750V 32A	10.00mm(.394")	M4	22-12AWG	45-48
DG78	600V 40A/750V 41A	13.00mm(.512")	M4	18-10AWG	49-52
DG49	300V 20A/450V 32A	9.50mm(.374")	M3.5	22-12AWG	53-54
DG69	300V 25A/750V 32A	11.00mm(.433")	M3.5	22-12AWG	53-54
DG89	600V 30A/750V 41A	14.00mm(.551")	M4	22-10AWG	53-54
DG24	300V 15A/450V 24A	7.62mm(.300")	M3	22-12AWG	55-56

SON ELECTRONICS CO.,LTD

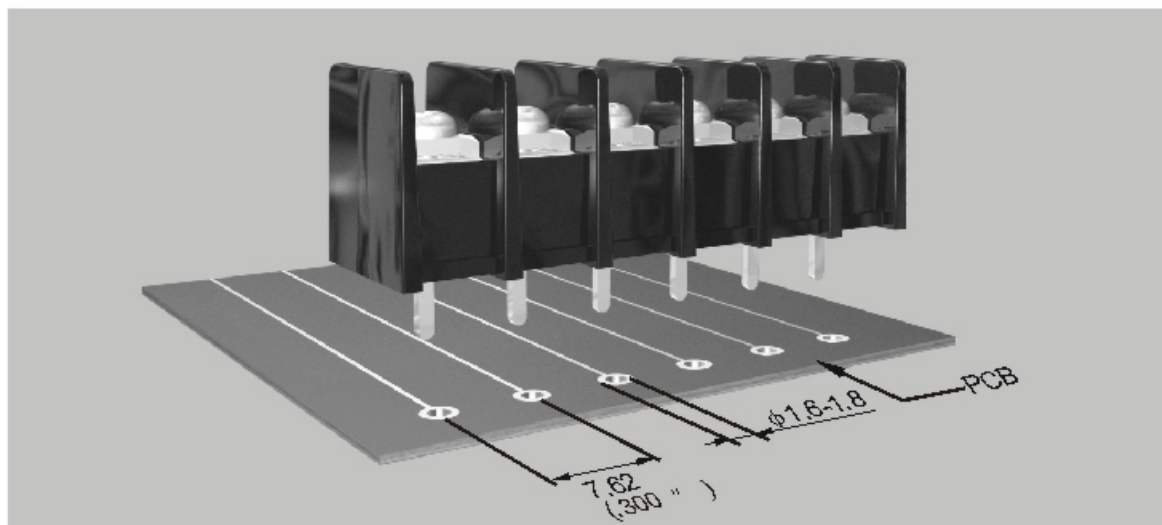
Series.Number 型号	Specification UL 规格 IEC	Pitch 间距	Screw 螺丝	Wire 线径	Page 页码
DG24B	300V 15A/450V 24A	7.62mm(.300")	M3	22-14AWG	57-57
DG34B	300V 12A/450V 24A	8.25mm(.325")	M3	22-12AWG	58-58
DG44B-3	300V 14A/750V 32A	9.50mm(.374")	M4	22-12AWG	58-58
DG44	300V 14A/750V 32A	9.50mm(.374")	M4	22-12AWG	59-60
DG44B	300V 15A/450V 24A	9.52mm(.375")	M3.5	22-14AWG	61-62
DG64	300V 15A/450V 24A	11.00mm(.433")	M3.5	22-14AWG	62-62
DG30	300V 30A/750V 41A	13.00mm(.512")	M4	28-10AWG	63-64
DG30-1/2	300V 30A/750V 41A	12.00mm(.472")	M4	18-10AWG	63-64
DG30-3	600V 75A/750V 101A	16.00mm(.630")	M6	10-2AWG	65-65
DG30-4	600V 100A/750V 125A	21.00mm(.827")	M6	8-2AWG	65-65
DG31	300V 30A/750V 41A	11.00mm(.433")	M4	18-10AWG	66-66
DG11/12/13	300V 30A/250V 41A	11.00mm(.433")	M4	18-10AWG	67-68
DG21/22/23	300V 30A/250V 41A	11.00mm(.433")	M4	18-10AWG	69-70
EA					71-80
METAL PARTS					81-82

The items marked"()" are the parts under developing

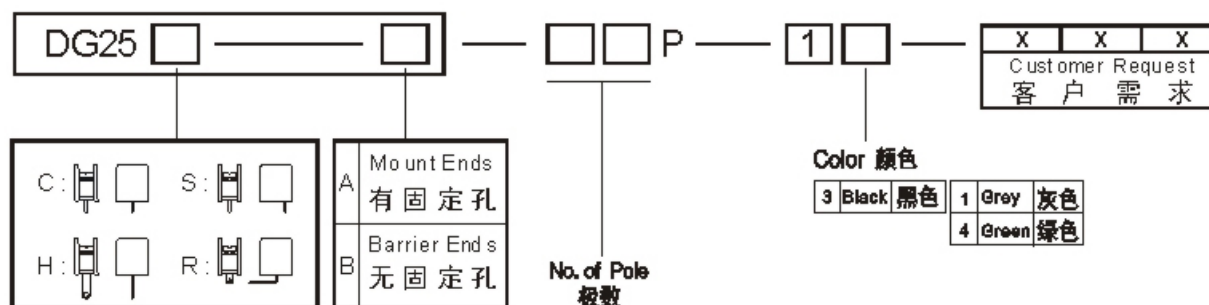
The catalog is only for reference, and the detail data must be based on our company's specification!

样本仅供参考, 具体数据以本公司提供的规格书为准!

Series:DG25



HOW TO ORDER(订货方法):



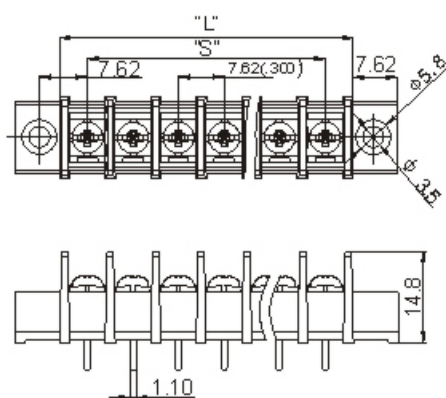
SPECIFICATION

Electrical Approval			
Standard		UL	IE C
Rated voltage		300V	250V
Rated current		15A	24A
Wire range		22-14AWG	2.5mm ²
With standing voltage		AC2000V/1Min	
Insulation Resistance		500M Ω /DC500V	
Mechanical			
Max.Torque Value		0.5Nm (4.4Lb-In.)	
Ambient temperature		-40°C~+105°C	
Dimensions			
Pitch		7.62mm(.300")	
Poles	DG□-A	2P-24P	
	DG□-B	2P-26P	
Material			
Housing		PA66, UL94V-0	
Terminal		Brass,0.8t,Tin Plated	
Screws		Steel,M3 Ni Plated	

规格

电气性能			
认证			
参考标准		UL	GB
额定电压		300V	300V
额定电流		15A	24A
导线线径		22-14AWG	2.5mm ²
耐电压		AC2000V/1Min	
绝缘阻抗		500MΩ/DC500V	
机械性能			
最大锁紧扭力		0.5Nm (4.4Lb-In.)	
环境温度		-40°C~+105°C	
尺寸			
间距		7.62mm(.300")	
极数	DG□-A	2P-24P	
	DG□-B	2P-26P	
材质及电镀			
塑件		PA66, UL94V-0	
端子		黄铜,0.8厚 镀锡	
螺丝		钢,M3镀镍	

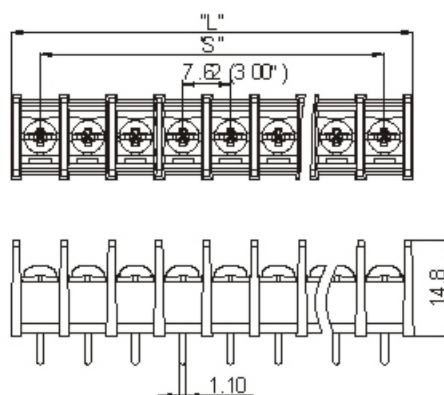
DG25C-A



$$S = 7.62 \times (P-1)$$

$$L = 7.62 \times (P-1) + 9.12$$

DG25C - B



$$S = 7.62 \times (P-1)$$

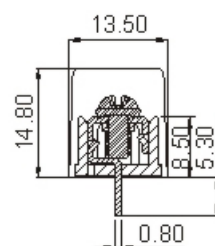
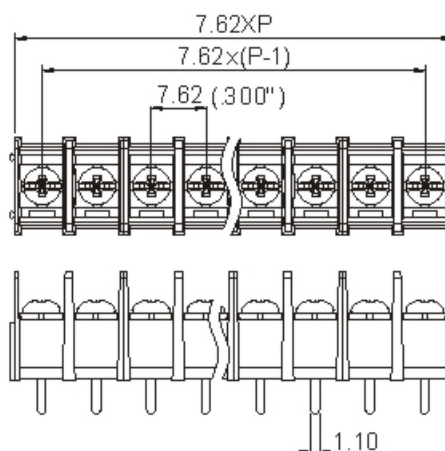
$$L = 7.62 \times (P-1) + 9.12$$

DE/CE
LOCKING

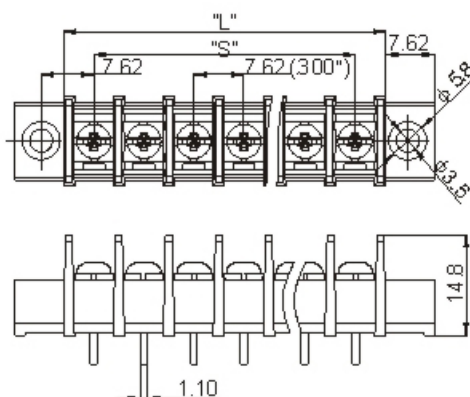
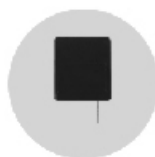
DG25C -B- 60A



拼接式/Assemble

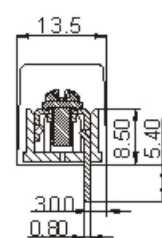


DG25S - A

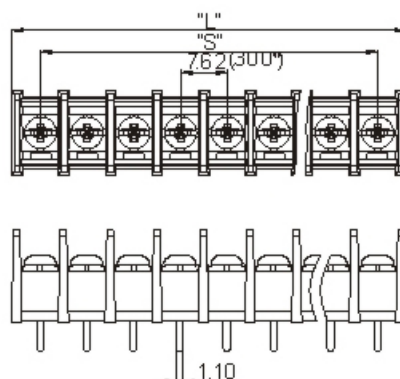
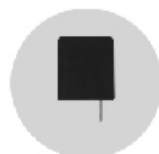
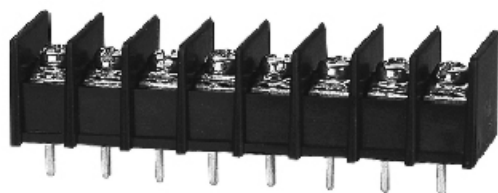


$$S = 7.62 \times (P-1)$$

$$L = 7.62 \times (P-1) + 9.12$$

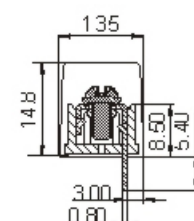


DG25S-B

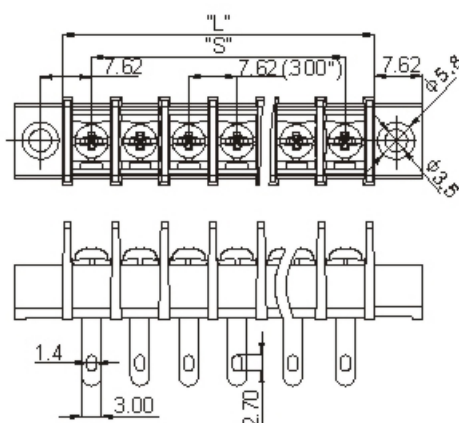
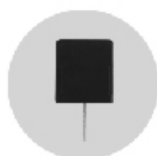
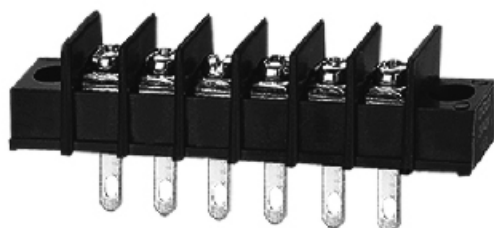


$$S = 7.62 \times (P-1)$$

$$L = 7.62 \times (P-1) + 9.12$$

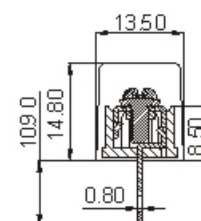


DG25H-A

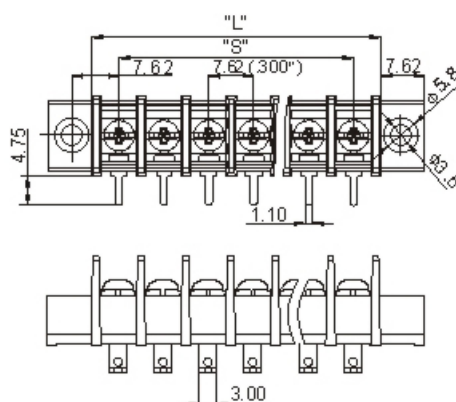
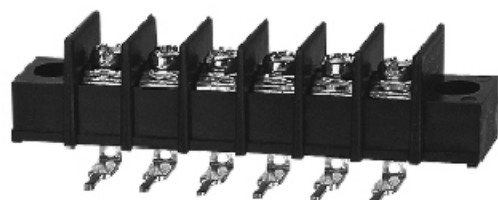


$$S = 7.62 \times (P-1)$$

$$L = 7.62 \times (P-1) + 9.12$$

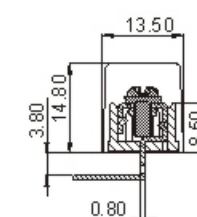


DG25R-A

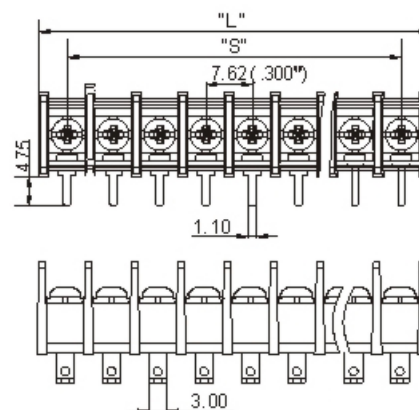
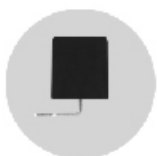


$$S = 7.62 \times (P - 1)$$

$$L = 7.62 \times (P - 1) + 9.12$$

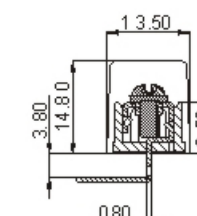


DG25R-B



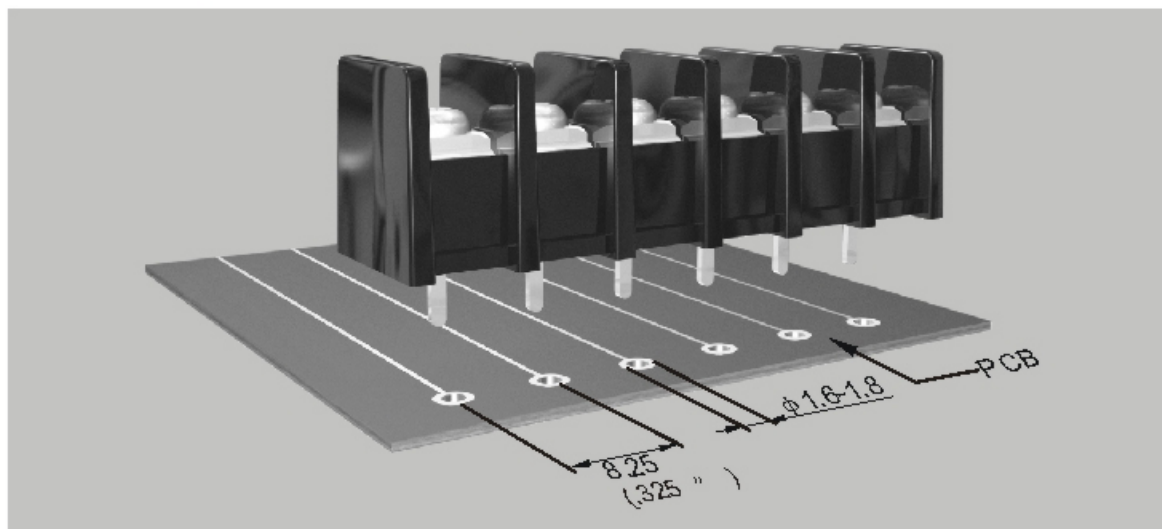
$$S = 7.62 \times (P - 1)$$

$$L = 7.62 \times (P - 1) + 9.12$$

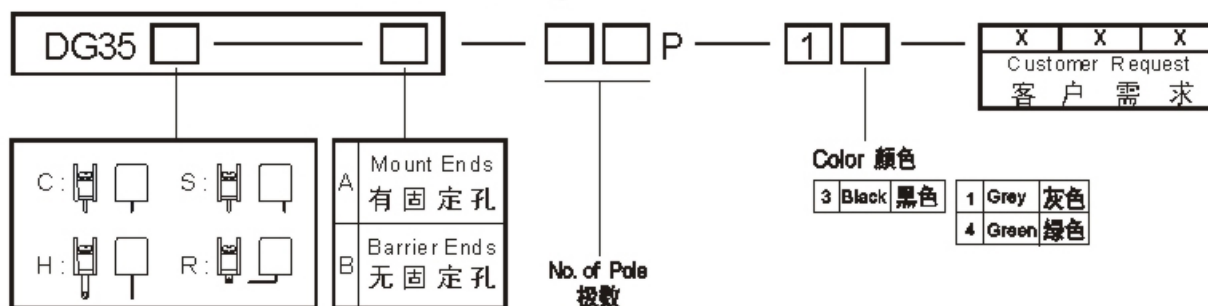


Poles	2	3	4	5	6	7	8	9	10
L	16.74mm(.659")	24.36mm(.959")	31.98mm(1.259")	39.60mm(1.559")	47.22mm(1.859")	54.84mm(2.159")	62.46mm(2.459")	70.08mm(2.759")	77.70mm(3.059")
S	7.62mm(.300")	15.24mm(.600")	22.86mm(.900")	30.48mm(1.200")	38.10mm(1.500")	45.72mm(1.800")	53.34mm(2.100")	60.96mm(2.400")	68.58mm(2.700")
Poles	11	12	13	14	15	16	17	18	19
L	85.32mm(3.359")	92.94mm(3.659")	100.56mm(3.959")	108.18mm(4.259")	115.80mm(4.559")	123.42mm(4.859")	131.04mm(5.159")	138.66mm(5.459")	146.28mm(5.759")
S	76.20mm(3.000")	83.82mm(3.300")	91.44mm(3.600")	99.06mm(3.900")	106.68mm(4.200")	114.30mm(4.500")	121.92mm(4.800")	129.54mm(5.100")	137.16mm(5.400")
Poles	20	21	22	23	24	25	26		
L	153.90mm(6.059")	161.52mm(6.359")	169.14mm(6.659")	176.76mm(6.959")	184.38mm(7.259")	192.00mm(7.559")	199.62mm(7.859")		
S	144.78mm(5.700")	152.40mm(6.000")	160.02mm(6.300")	167.64mm(6.600")	175.26mm(6.900")	182.88mm(7.200")	190.50mm(7.500")		

Series:DG35



HOW TO ORDER(订货方法):



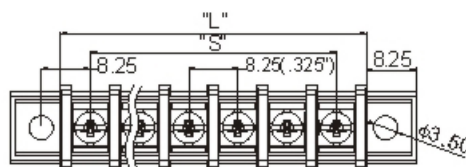
SPECIFICATION

Electrical Approval			
Standard		UL	IE C
Rated voltage		300V	450V
Rated current		20A	24A
Wire range		22-12AWG	2.5mm ²
With standing voltage		AC2000V/1Min	
Insulation Resistance		500M Ω /DC500V	
Mechanical			
Max.Torque Value		0.5Nm (4.4Lb-In.)	
Ambient temperature		-40°C~+105°C	
Dimensions			
Pitch		8.25mm(.325")	
Poles	DG□-A	2P-24P	
	DG□-B	2P-26P	
Material			
Housing		PA66, UL94V-0	
Terminal		Brass,0.8t,Tin Plated	
Screws		Steel,M3 Ni Plated	

规格

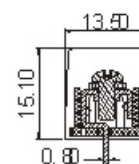
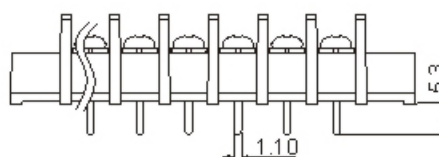
电气性能			
认证			
参考标准		UL	GB
额定电压		300V	300V
额定电流		20A	32A
导线线径		22-12AWG	4.0mm ²
耐电压		AC2000V/1Min	
绝缘阻抗		500MΩ/DC500V	
机械性能			
最大锁紧扭力		0.5Nm (4.4Lb-In.)	
环境温度		-40°C~+105°C	
尺寸			
间距		8.25mm(.325")	
极数	DG□-A	2P-24P	
	DG□-B	2P-26P	
材质及电镀			
塑件		PA66, UL94V-0	
端子		黄铜,0.8厚 镀锡	
螺丝		钢,M3镀镍	

DG35C-A

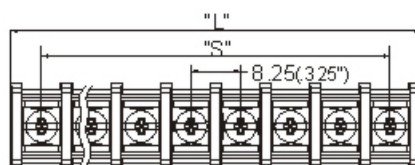
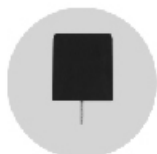


$$S = 8.25 \times (P-1)$$

$$L = 8.25 \times (P-1) + 10.15$$

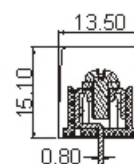
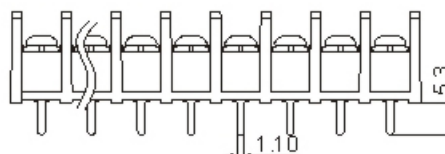


DG35C-B

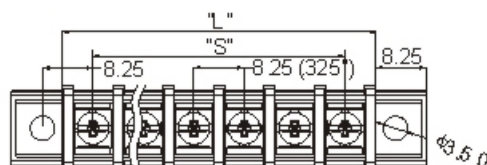


$$S = 8.25 \times (P-1)$$

$$L = 8.25 \times (P-1) + 10.15$$

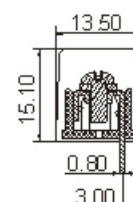
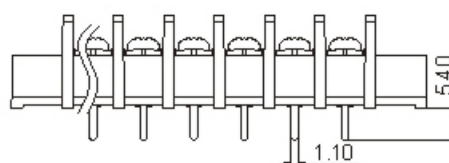


DG35S-A



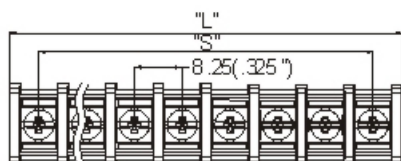
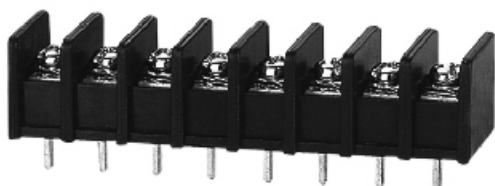
$$S = 8.25 \times (P-1)$$

$$L = 8.25 \times (P-1) + 10.15$$

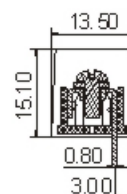
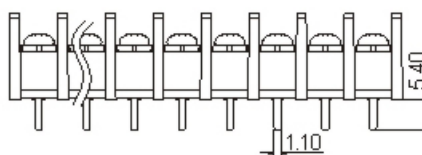




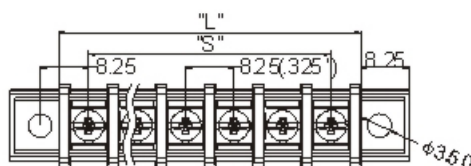
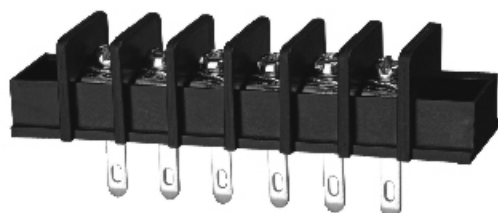
DG35S-B



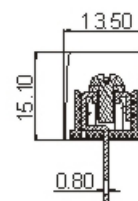
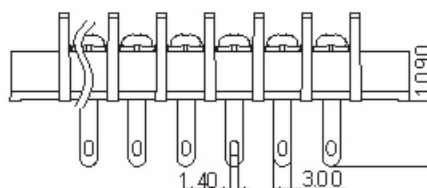
$$\begin{aligned} "S" &= 8.25 \times (P-1) \\ "L" &= 8.25 \times (P-1) + 10.15 \end{aligned}$$



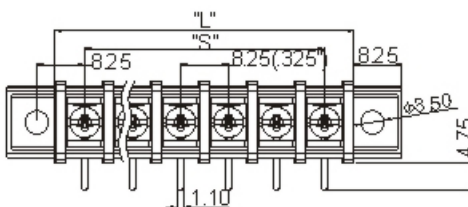
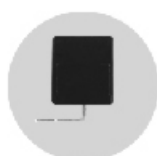
DG35H-A



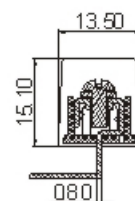
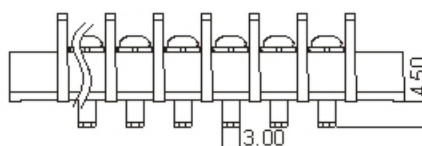
$$\begin{aligned} "S" &= 8.25 \times (P-1) \\ "L" &= 8.25 \times (P-1) + 10.15 \end{aligned}$$



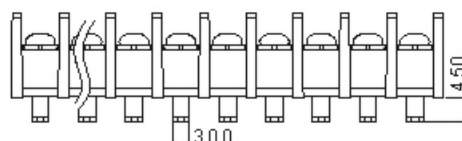
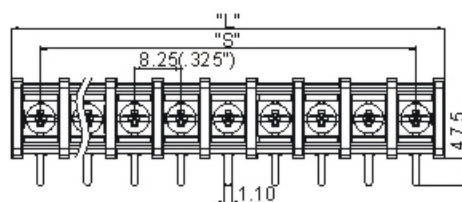
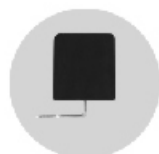
DG35R-A



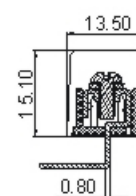
$$\begin{aligned} "S" &= 8.25 \times (P-1) \\ "L" &= 8.25 \times (P-1) + 10.15 \end{aligned}$$



DG35R - B

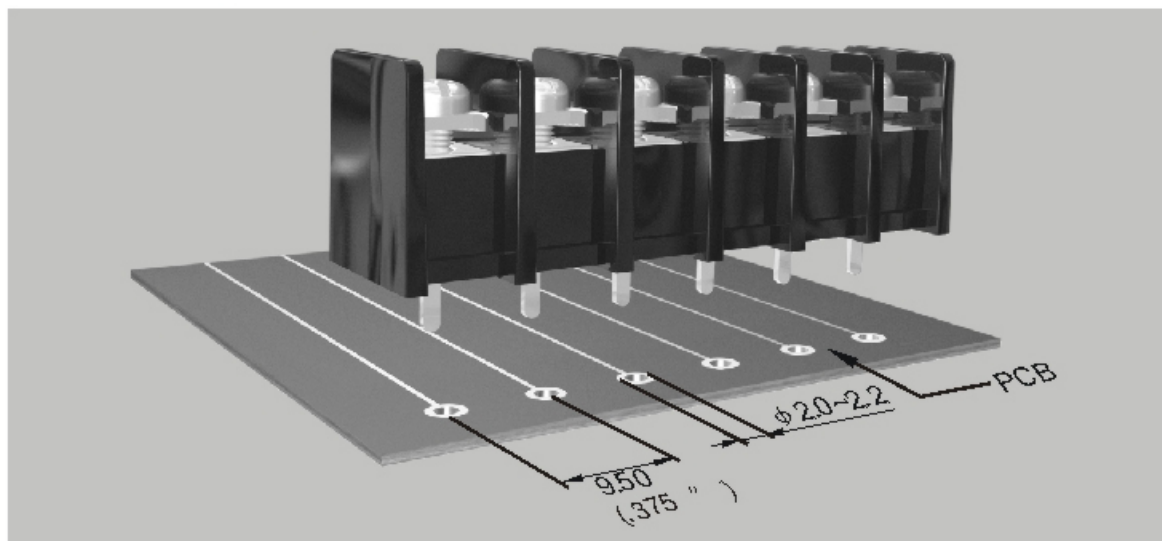


$S = 8.25 \times (P - 1)$
 $L = 8.25 \times (P - 1) + 10.15$

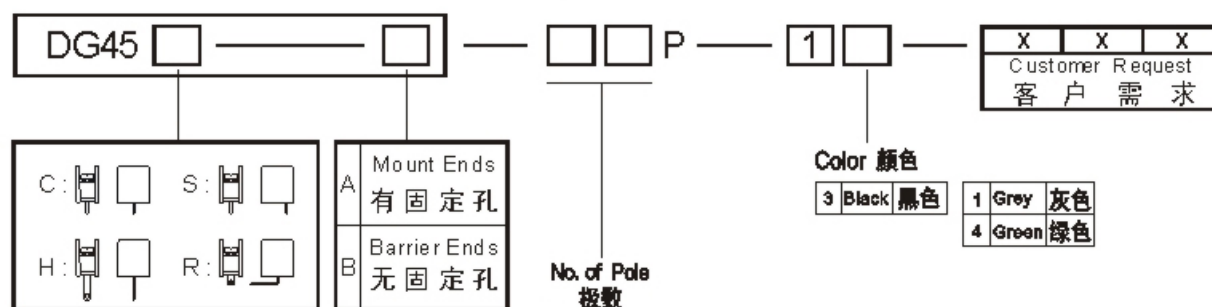


Poles	2	3	4	5	6	7	8	9	10
L	18.40mm(7.24")	26.65mm(1.049")	34.90mm(1.374")	43.15mm(1.699")	51.40mm(2.024")	59.65mm(2.348")	67.90mm(2.673")	76.15mm(2.998")	84.40mm(3.323")
S	82.5mm(3.25")	16.50mm(.650")	24.75mm(.974")	33.00mm(1.299")	41.25mm(1.624")	49.50mm(1.949")	57.75mm(2.273")	66.00mm(2.598")	74.25mm(2.923")
Poles	11	12	13	14	15	16	17	18	19
L	92.65mm(3.648")	100.90mm(3.972")	109.15mm(4.297")	117.40mm(4.622")	125.65mm(4.947")	133.90mm(5.272")	142.15mm(5.596")	150.40mm(5.921")	158.65mm(6.246")
S	82.50mm(3.248")	90.75mm(3.573")	99.00mm(3.898")	107.25mm(4.222")	115.50mm(4.547")	123.75mm(4.872")	132.00mm(5.197")	140.25mm(5.522")	148.50mm(5.846")
Poles	20	21	22	23	24	25	26		
L	166.90mm(6.571")	175.15mm(6.896")	183.40mm(7.220")	191.65mm(7.545")	199.90mm(7.870")	208.15mm(8.195")	216.40mm(8.520")		
S	156.75mm(6.171")	165.00mm(6.496")	173.25mm(6.821")	181.50mm(7.146")	189.75mm(7.470")	198.00mm(7.795")	206.25mm(8.120")		

Series:DG45



HOW TO ORDER(订货方法):



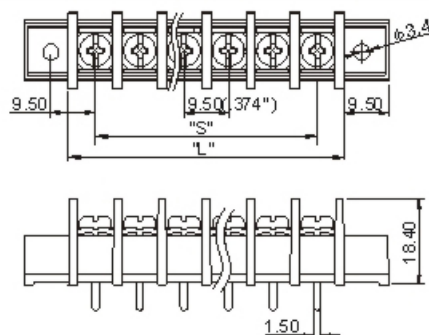
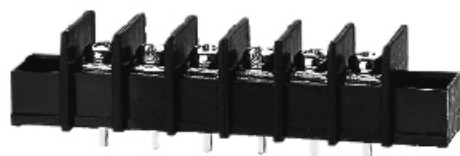
SPECIFICATION

Electrical			
Approval			
Standard		UL	IE C
Rated voltage		300V	750V
Rated current		25A	32A
Wire range		22-12AWG	4.0mm ²
With standing voltage		AC2000V/1Min	
Insulation Resistance		500M Ω /DC500V	
Mechanical			
Max.Torque Value		1.2Nm (10.5Lb-In.)	
Ambient temperature		-40°C~+105°C	
Dimensions			
Pitch		9.5mm(.375")	
Poles	DG□-A	2P-20P	
	DG□-B	2P-22P	
Material			
Housing		PA66, UL94V-0	
Terminal		Brass,0.8t,Tin Plated	
Screws		Steel,M4 Ni Plated	

规格

电气性能		
认证		 
参考标准	UL	GB
额定电压	300V	300V
额定电流	25A	32A
导线线径	22-12AWG	4.0mm ²
耐电压	AC2000V/1Min	
绝缘阻抗	500MΩ/DC500V	
机械性能		
最大锁紧扭力	1.2Nm (10.5Lb-In.)	
环境温度	-40°C~+105°C	
尺寸		
间距	9.5mm(.375")	
极数	DG□-A	2P-20P
	DG□-B	2P-22P
材质及电镀		
塑件	PA66, UL94V-0	
端子	黄铜,0.8厚 镀锡	
螺丝	钢,M4镀镍	

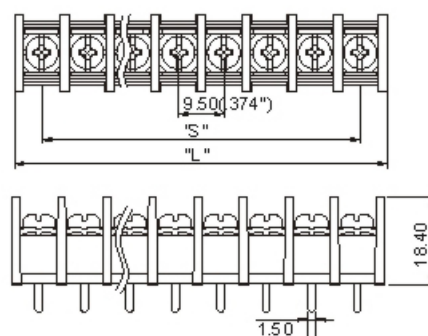
DG45C-A



$$S = 9.5 \times (P-1)$$

$$L = 9.5 \times (P-1) + 11.4$$

DG45C-B



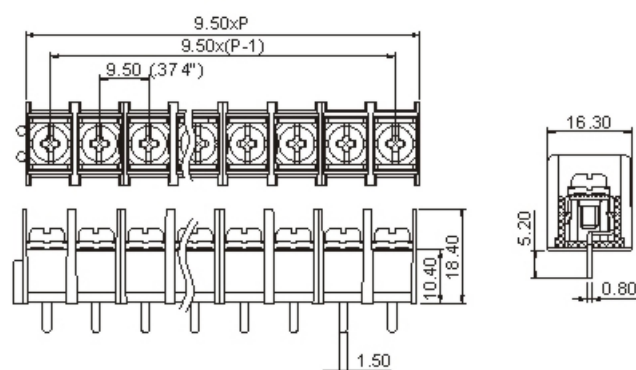
$$S = 9.5 \times (P-1)$$

$$L = 9.5 \times (P-1) + 11.4$$

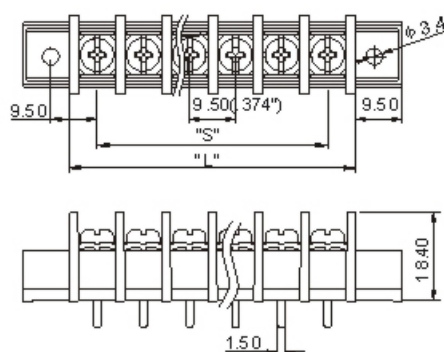
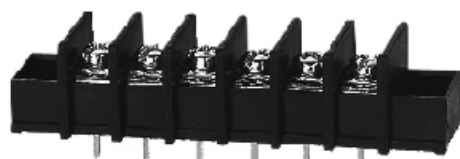
DG45C-60A



拼接式/Assemble



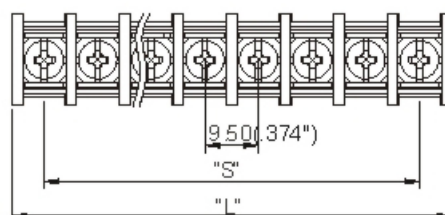
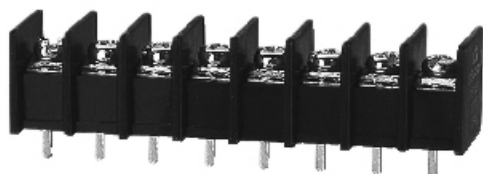
DG45S-A



$$S = 9.5 \times (P-1)$$

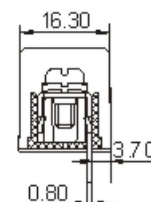
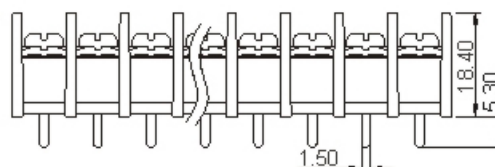
$$L = 9.5 \times (P-1) + 11.4$$

DG45S-B

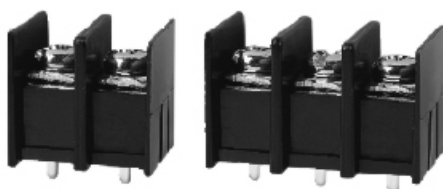


$$S = 9.5 \times (P - 1)$$

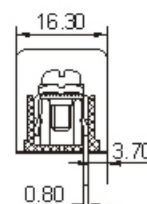
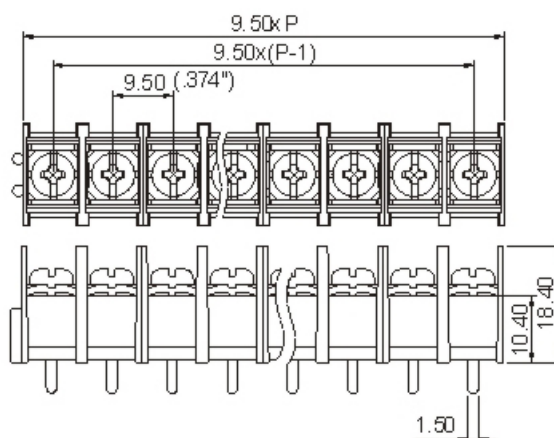
$$L = 9.5 \times (P - 1) + 11.4$$



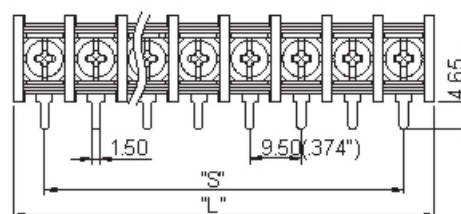
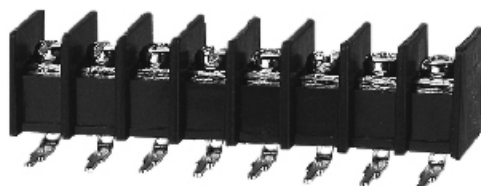
DG45S-B-60A



拼接式/Assemble

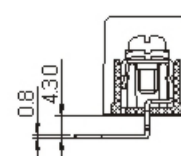
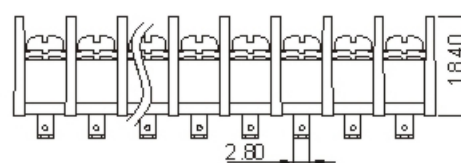


DG45R-B

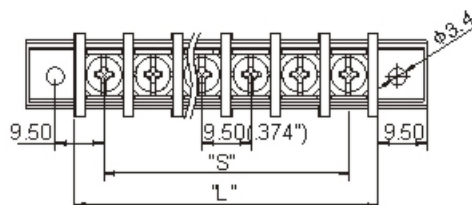


$$S = 9.5 \times (P - 1)$$

$$L = 9.5 \times (P - 1) + 11.4$$

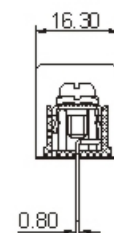
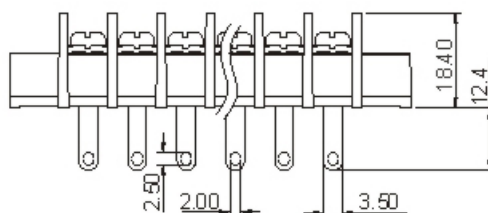


DG45H-A

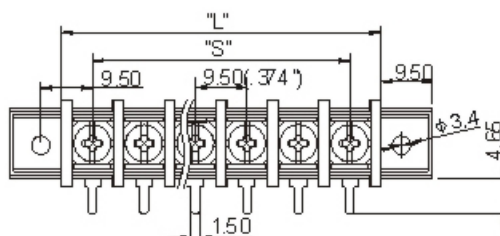


$$"S" = 9.5 \times (P-1)$$

$$"L" = 9.5 \times (P-1) + 11.4$$

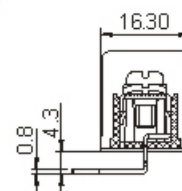
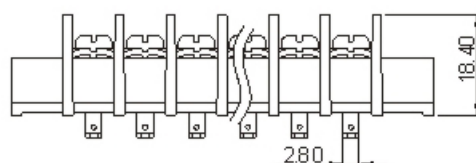


DG45R-A



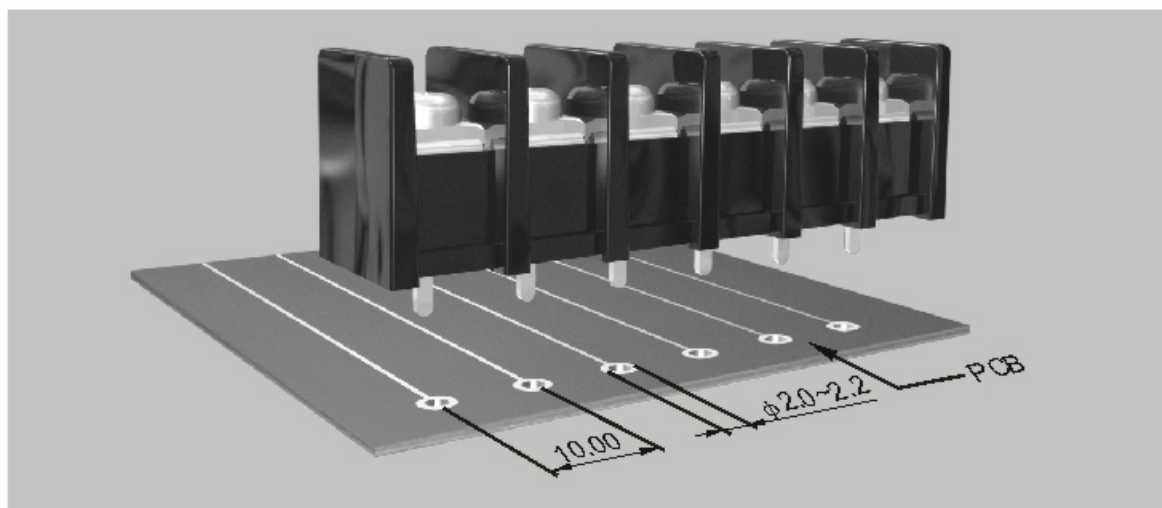
$$"S" = 9.5 \times (P-1)$$

$$"L" = 9.5 \times (P-1) + 11.4$$

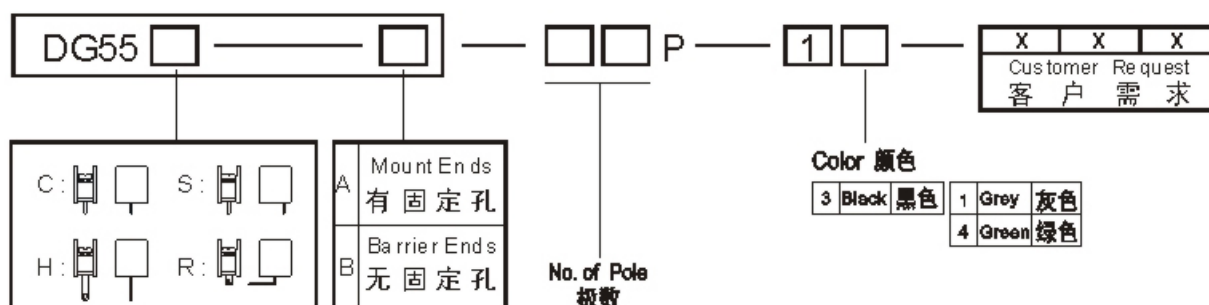


Poles	2	3	4	5	6	7	8	9	10
L	20.90mm (823")	30.40mm (1.197")	39.90mm (1.571")	49.40mm (1.945")	58.90mm (2.319")	68.40mm (2.648")	77.90mm (3.067")	87.40mm (3.441")	96.90mm (3.815")
S	95.00mm (3.74")	19.00mm (.748")	28.50mm (1.122")	38.00mm (1.496")	47.50mm (1.871")	57.00mm (2.244")	66.50mm (2.618")	76.00mm (2.992")	85.50mm (3.366")
Poles	11	12	13	14	15	16	17	18	19
L	106.40mm (4.189")	115.90mm (4.563")	125.40mm (4.937")	134.90mm (5.311")	144.40mm (5.685")	153.90mm (6.059")	163.40mm (6.433")	172.90mm (6.807")	182.40mm (7.181")
S	95.00mm (3.740")	104.50mm (4.114")	114.00mm (4.488")	123.50mm (4.862")	133.00mm (5.236")	142.50mm (5.610")	152.00mm (5.984")	161.50mm (6.358")	171.00mm (6.732")
Poles	20	21	22	23	24	25	26		
L	191.90mm (7.555")	201.40mm (7.929")	210.90mm (8.303")						
S	180.50mm (7.106")	190.00mm (7.480")	199.50mm (7.854")						

Series: DG55



HOW TO ORDER(订货方法):



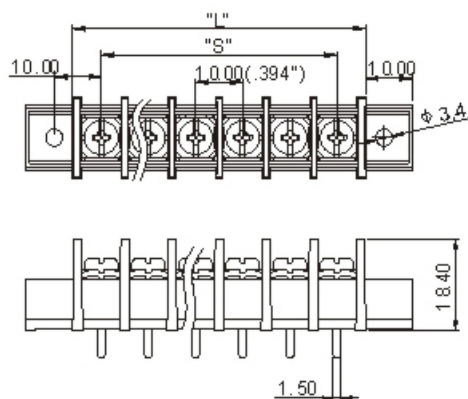
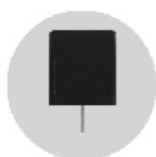
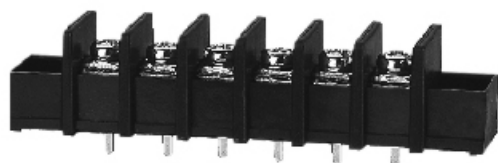
SPECIFICATION

Electrical		UL		CE	
Approval		UL		IE C	
Standard		UL		IE C	
Rated voltage		300V		750V	
Rated current		20A		32A	
Wire range		22-12AWG		4.0mm ²	
With standing voltage		AC2000V/1Min			
Insulation Resistance		500M Ω /DC500V			
Mechanical					
Max.Torque Value		1.2Nm (10.5Lb-In.)			
Ambient temperature		-40°C~+105°C			
Dimensions					
Pitch		10.0mm(.394")			
Poles	DG□-A	2P-24P			
	DG□-B	2P-26P			
Material					
Housing		PA66, UL94V-0			
Terminal		Brass,0.8t,Tin Plated			
Screws		Steel,M4 Ni Plated			

规格

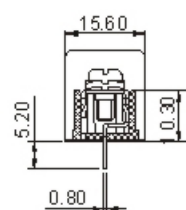
电气性能			
认证		UL	GB
参考标准			
额定电压		300V	300V
额定电流		20A	32A
导线线径		22-12AWG	4.0mm ²
耐电压		AC2000V/1Min	
绝缘阻抗		500MΩ/DC500V	
机械性能			
最大锁紧扭力		1.2Nm (10.5Lb-In.)	
环境温度		-40°C~+105°C	
尺寸			
间距		10.0mm(.394")	
极数	DG□-A	2P-24P	
	DG□-B	2P-26P	
材质及电镀			
塑件		PA66, UL94V-0	
端子		黄铜,0.8厚 镀锡	
螺丝		钢,M4镀镍	

DG55C-A

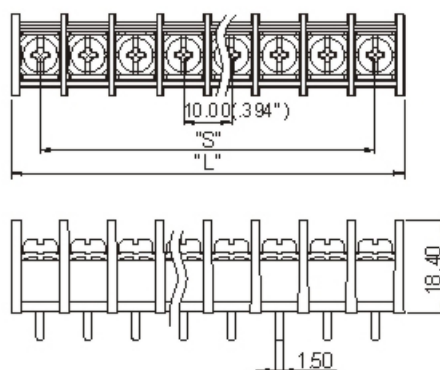


$$"S" = 10.00 \times (P-1)$$

$$"L" = 10.00 \times (P-1) + 12.50$$

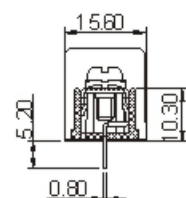


DG55C - B



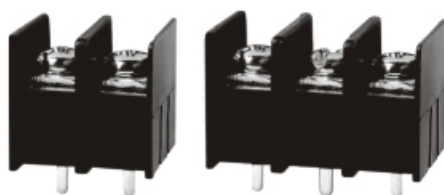
$$"S" = 10.00 \times (P-1)$$

$$"L" = 10.00 \times (P-1) + 12.50$$

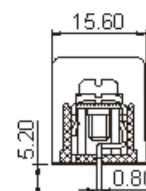
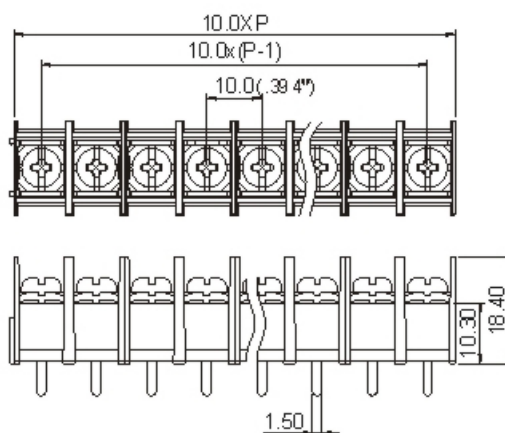


DEGSON
LOCKING

DG55C-B-60A



拼接式/Assemble

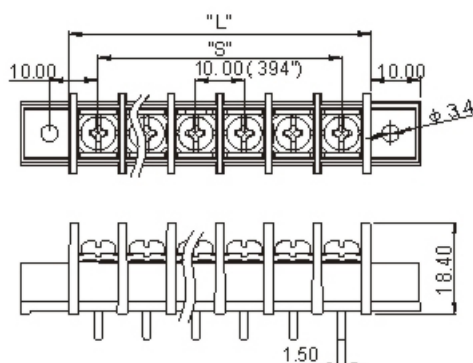
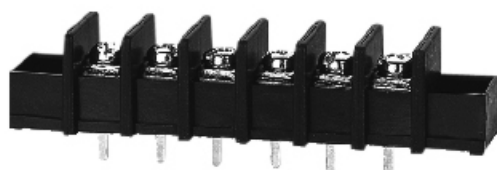




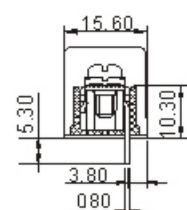
DEGSON® DG55 Pitch 10.0mm (.394")



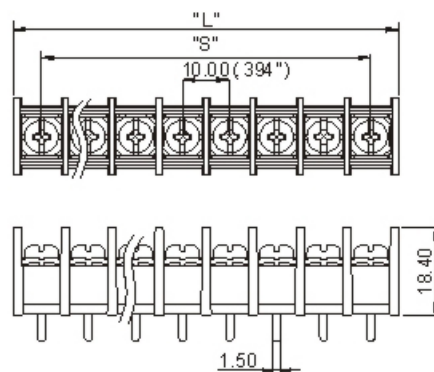
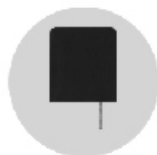
DG55S - A



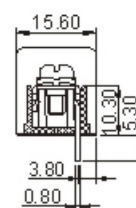
$$\begin{aligned} "S" &= 10.00 \times (P-1) \\ "L" &= 10.00 \times (P-1) + 12.50 \end{aligned}$$



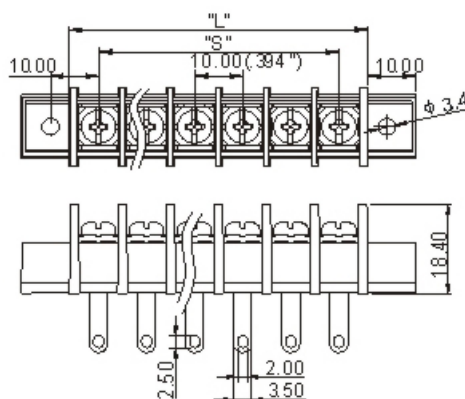
DG55S - B



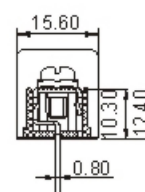
$$\begin{aligned} "S" &= 10.00 \times (P-1) \\ "L" &= 10.00 \times (P-1) + 12.50 \end{aligned}$$

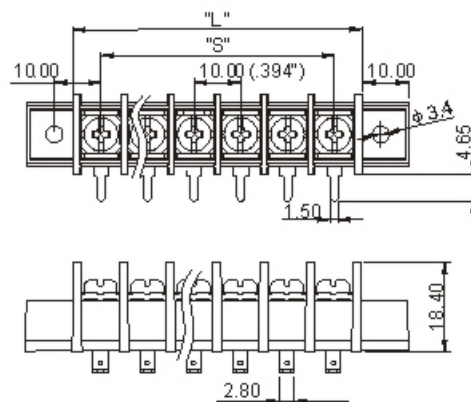


DG55H-A



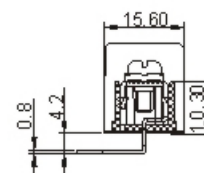
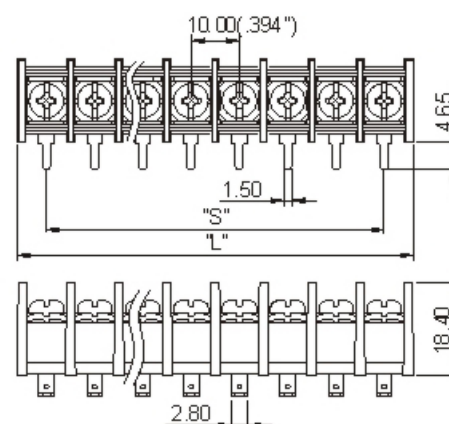
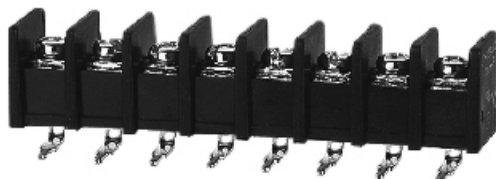
$$\begin{aligned} "S" &= 10.00 \times (P-1) \\ "L" &= 10.00 \times (P-1) + 12.50 \end{aligned}$$



DG55R - A


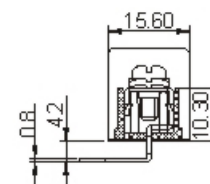
$$\text{"S"} = 10.00 \times (\text{P}-1)$$

$$\text{"L"} = 10.00 \times (\text{P}-1) + 12.50$$


DG55R - B


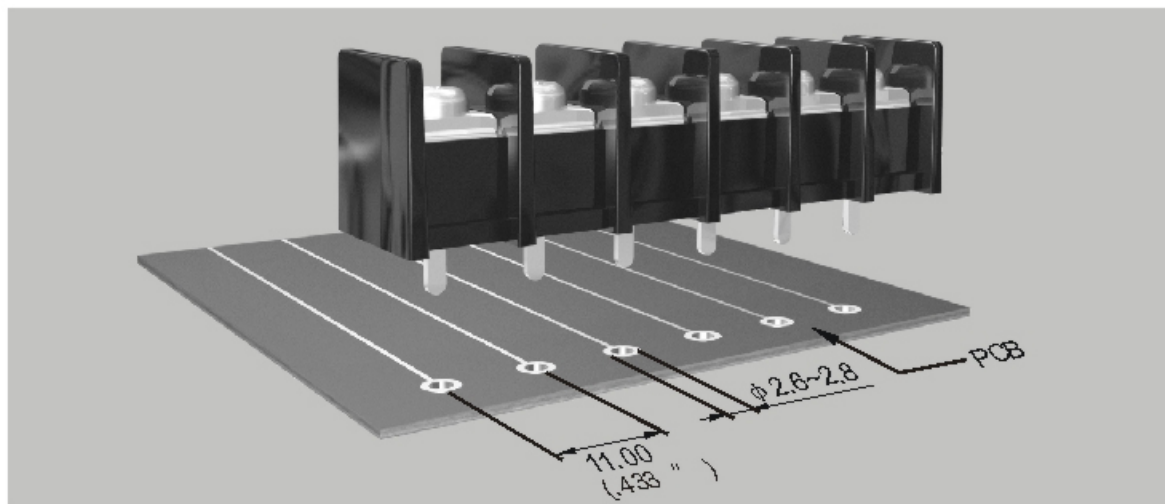
$$\text{"S"} = 10.00 \times (\text{P}-1)$$

$$\text{"L"} = 10.00 \times (\text{P}-1) + 12.50$$

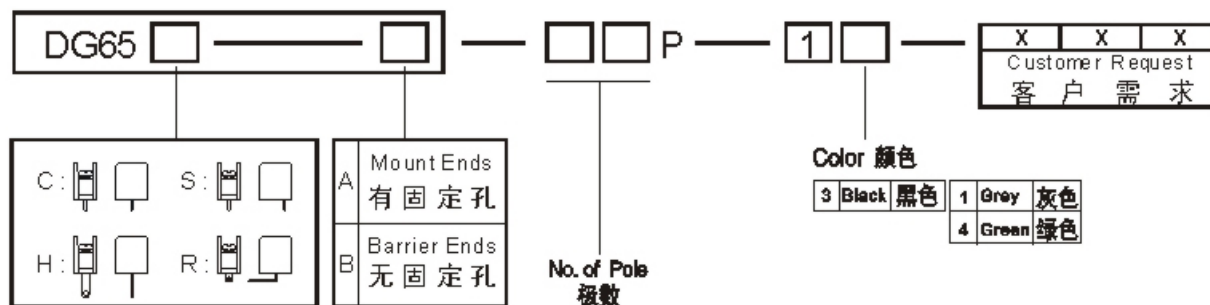


Poles	2	3	4	5	6	7	8	9	10
L	22.50mm(.886")	32.50mm(1.280")	42.50mm(1.673")	52.50mm(2.067")	62.50mm(2.461")	72.50mm(2.854")	82.50mm(3.248")	92.50mm(3.642")	102.50mm(4.035")
S	100.00mm(3.94")	20.00mm(.787")	30.00mm(1.181")	40.00mm(1.575")	50.00mm(1.969")	60.00mm(2.362")	70.00mm(2.756")	80.00mm(3.150")	90.00mm(3.543")
Poles	11	12	13	14	15	16	17	18	19
L	112.50mm(4.429")	122.50mm(4.823")	132.50mm(5.217")	142.50mm(5.610")	152.50mm(6.003")	162.50mm(6.398")	172.50mm(6.791")	182.50mm(7.185")	192.50mm(7.579")
S	100.00mm(3.937")	110.00mm(4.331")	120.00mm(4.724")	130.00mm(5.118")	140.00mm(5.512")	150.00mm(5.906")	160.00mm(6.299")	170.00mm(6.693")	180.00mm(7.087")
Poles	20	21	22	23	24	25	26		
L	202.50mm(7.972")	212.50mm(8.366")	222.50mm(8.760")	232.50mm(9.154")	242.50mm(9.547")	252.50mm(9.941")	262.50mm(10.335")		
S	190.00mm(7.480")	200.00mm(7.874")	210.00mm(8.268")	220.00mm(8.661")	230.00mm(9.055")	240.00mm(9.449")	250.00mm(9.843")		

Series:DG65



HOW TO ORDER(订货方法):



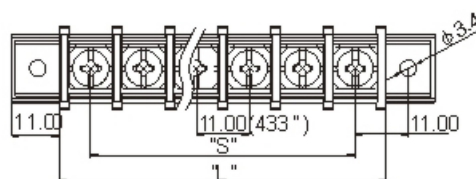
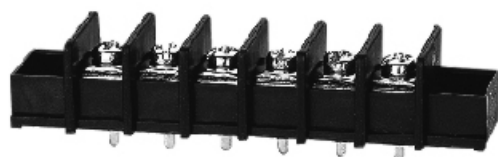
SPECIFICATION

Electrical Approval		
Standard		
Rated voltage	300V	750V
Rated current	20A	32A
Wire range	22-12AWG	4.0mm ²
With standing voltage	AC2000V/1Min	
Insulation Resistance	500M Ω /DC500V	
Mechanical		
Max. Torque Value	1.2Nm (10.5Lb-In.)	
Ambient temperature	-40°C~+105°C	
Dimensions		
Pitch	11.0mm(.433")	
Poles	DG□-A	2P-20P
	DG□-B	2P-22P
Material		
Housing	PA66, UL94V-0	
Terminal	Brass 1.0t, Tin Plated	
Screws	Steel, M4 Ni Plated	

规格

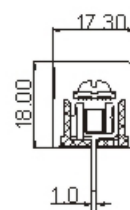
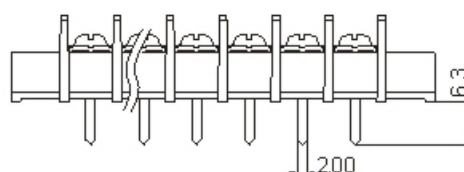
电气性能			
认证		UL	GB
参考标准			
额定电压		300V	300V
额定电流		20A	32A
导线线径		22-12AWG	4.0mm ²
耐电压		AC2000V/1Min	
绝缘阻抗		500MΩ/DC500V	
机械性能			
最大锁紧扭力		1.2Nm (10.5Lb-In.)	
环境温度		-40°C~+105°C	
尺寸			
间距		11.0mm(.433")	
极数	DG□-A	2P-20P	
	DG□-B	2P-22P	
材质及电镀			
塑件		PA66, UL94V-0	
端子		黄铜,1.0厚 镀锡	
螺丝		钢,M4镀镍	

DG65C-A

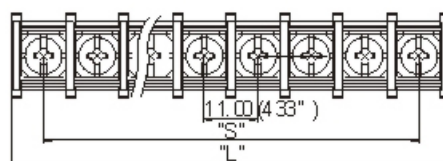


$$S = 11.0 \times (P-1)$$

$$L = 11.0 \times (P-1) + 13.0$$

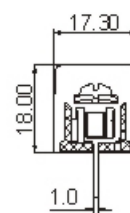
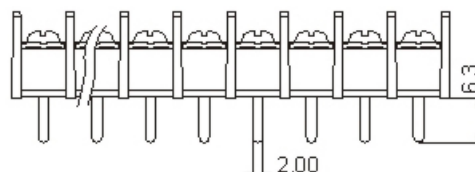


DG65C-B

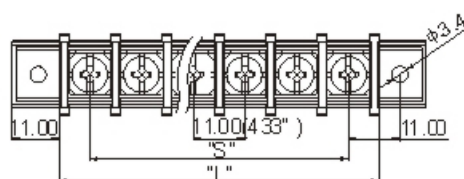
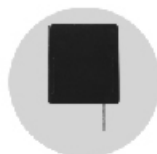


$$S = 11.0 \times (P-1)$$

$$L = 11.0 \times (P-1) + 13.0$$

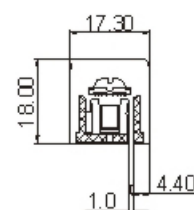
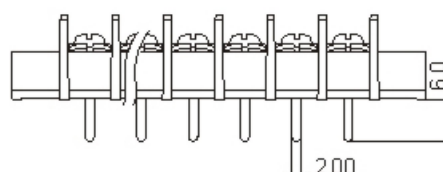


DG65S-A



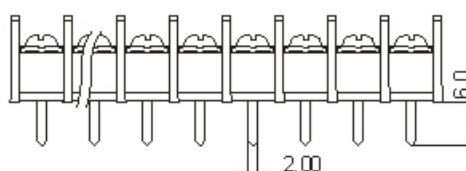
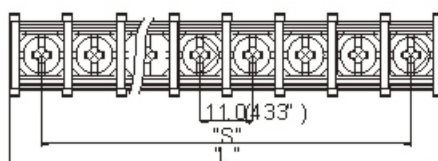
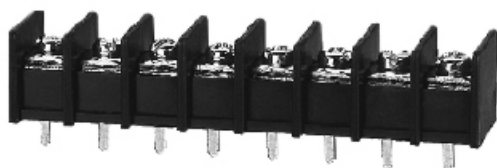
$$S = 11.0 \times (P-1)$$

$$L = 11.0 \times (P-1) + 13.0$$

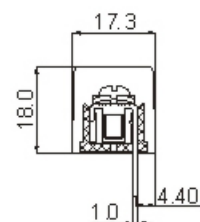




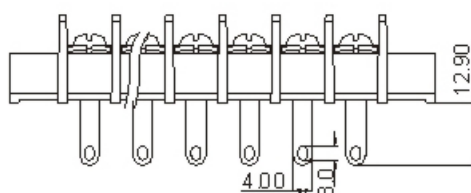
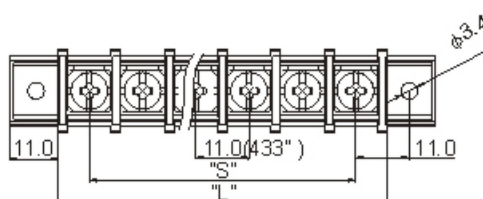
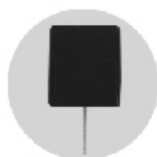
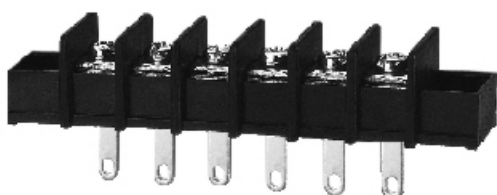
DG65S-B



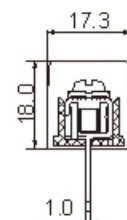
$$\begin{aligned} "S" &= 11.0 \times (P-1) \\ "L" &= 11.0 \times (P-1) + 13.0 \end{aligned}$$



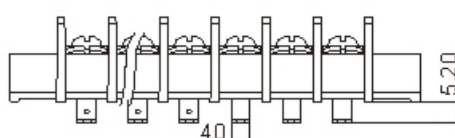
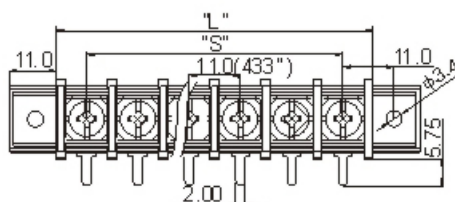
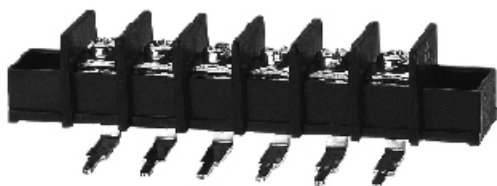
DG65H-A



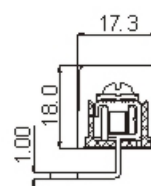
$$\begin{aligned} "S" &= 11.0 \times (P-1) \\ "L" &= 11.0 \times (P-1) + 13.0 \end{aligned}$$

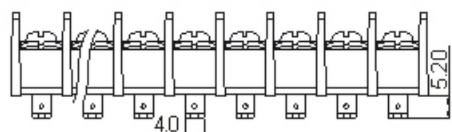
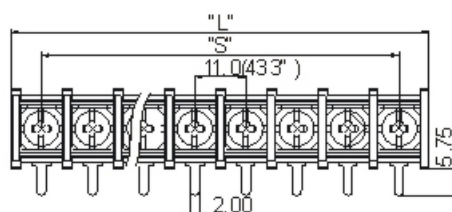
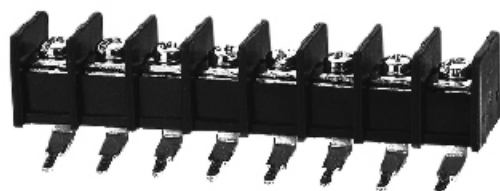


DG65R-A



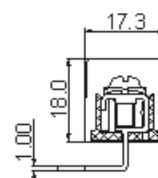
$$\begin{aligned} "S" &= 11.0 \times (P-1) \\ "L" &= 11.0 \times (P-1) + 13.0 \end{aligned}$$




DG65R-B


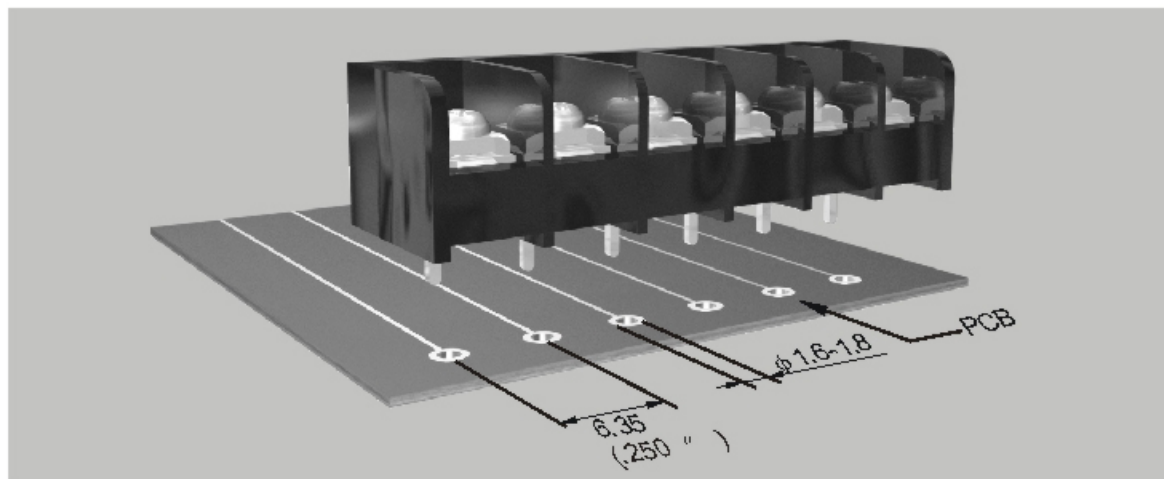
$$"S" = 11.0 \times (P-1)$$

$$"L" = 11.0 \times (P-1) + 13.0$$

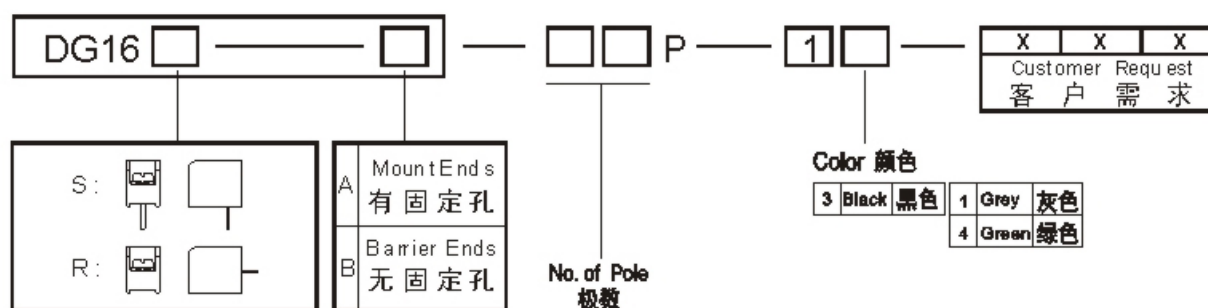


Poles	2	3	4	5	6	7	8	9	10
L	24.00mm(.945")	35.00mm(1.378")	46.00mm(1.811")	57.00mm(2.244")	68.00mm(2.677")	79.00mm(3.110")	90.00mm(3.543")	101.00mm(3.976")	112.00mm(4.409")
S	11.00mm(.433")	22.00mm(.866")	33.00mm(1.299")	44.00mm(1.732")	55.00mm(2.165")	66.00mm(2.598")	77.00mm(3.031")	88.00mm(3.464")	99.00mm(3.897")
Poles	11	12	13	14	15	16	17	18	19
L	123.00mm(4.843")	134.00mm(5.276")	145.00mm(5.709")	156.00mm(6.142")	167.00mm(6.575")	178.00mm(7.008")	189.00mm(7.441")	200.00mm(7.874")	211.00mm(8.307")
S	11.00mm(.433")	121.00mm(4.764")	132.00mm(5.197")	143.00mm(5.630")	154.00mm(6.063")	165.00mm(6.496")	176.00mm(6.929")	187.00mm(7.362")	198.00mm(7.795")
Poles	20	21	22	23	24	25	26		
L	222.00mm(8.740")	233.00mm(9.173")	244.00mm(9.606")						
S	209.00mm(8.228")	220.00mm(8.661")	231.00mm(9.094")						

Series:DG16



HOW TO ORDER(订货方法):



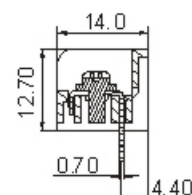
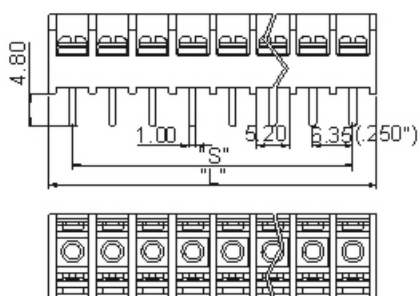
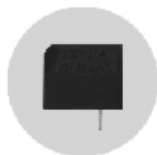
SPECIFICATION

Electrical		
Approval		
Standard		
Rated voltage	300V	250V
Rated current	10A	17.5A
Wire range	22-16AWG	1.5mm ²
With standing voltage	AC2000V/1Min	
Insulation Resistance	500M Ω /DC500V	
Mechanical		
Max.Torque Value	0.4Nm (3.5Lb-In.)	
Ambient temperature	-40°C~+105°C	
Dimensions		
Pitch	6.35mm(.250")	
Poles	DG□S-B-60A	2P,3P,4P
	DG□-B	2P-24P
Material		
Housing	PA66, UL94V-0	
Terminal	Brass,0.7t,Tin Plated	
Screws	Steel,M2.5, Ni Plated	

规格

电气性能		
认证		 
参考标准	UL	GB
额定电压	300V	300V
额定电流	10A	17.5A
导线线径	22-16AWG	1.5mm ²
耐电压	AC2000V/1Min	
绝缘阻抗	500MΩ/DC500V	
机械性能		
最大锁紧扭力	0.4Nm (3.5Lb-In.)	
环境温度	-40°C~+105°C	
尺寸		
间距	6.35mm(.250")	
极数	DG□S-B-60A	2P,3P,4P
	DG□-B	2P-24P
材质及电镀		
塑件	PA66, UL94V-0	
端子	黄铜,0.7厚,镀锡	
螺丝	钢,M2.5,镀镍	

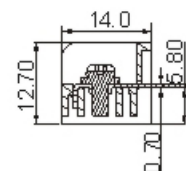
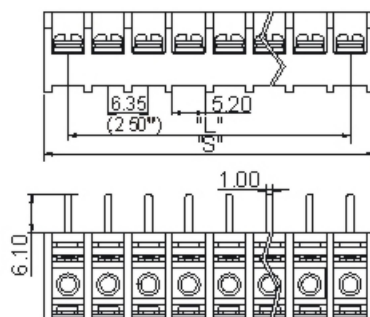
DG16S-B



$$S = 6.35 \times (P - 1)$$

$$L = 6.35 \times (P - 1) + 7.60$$

DG16R-B



$$S = 6.35 \times (P - 1)$$

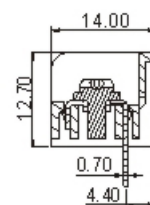
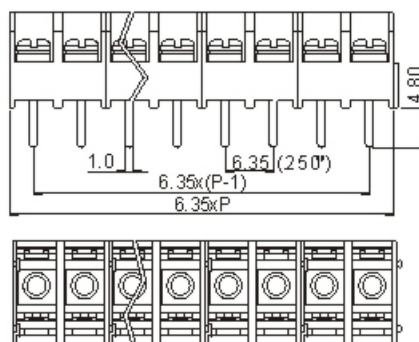
$$L = 6.35 \times (P - 1) + 7.60$$

DEVELOPING

DG16S-B-60A

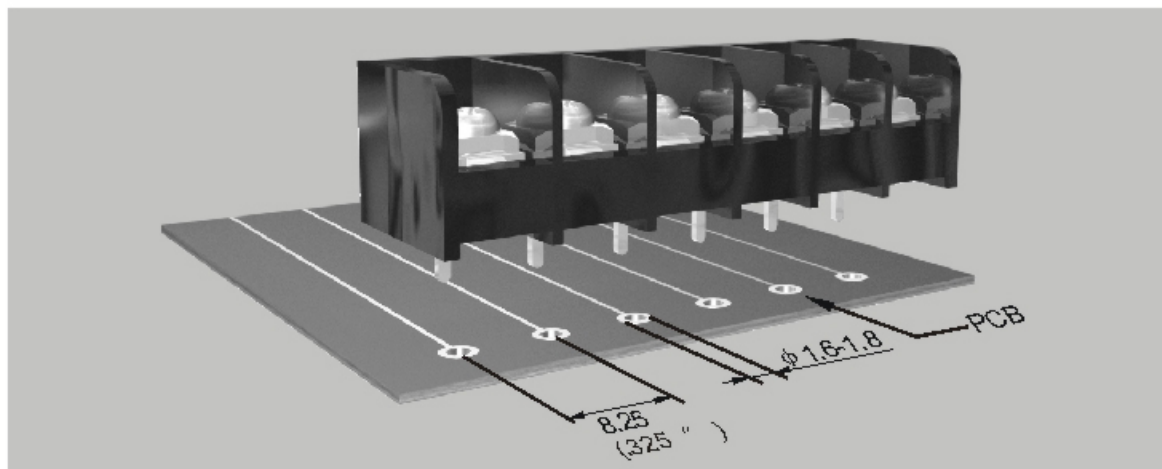


拼接式/Assemble

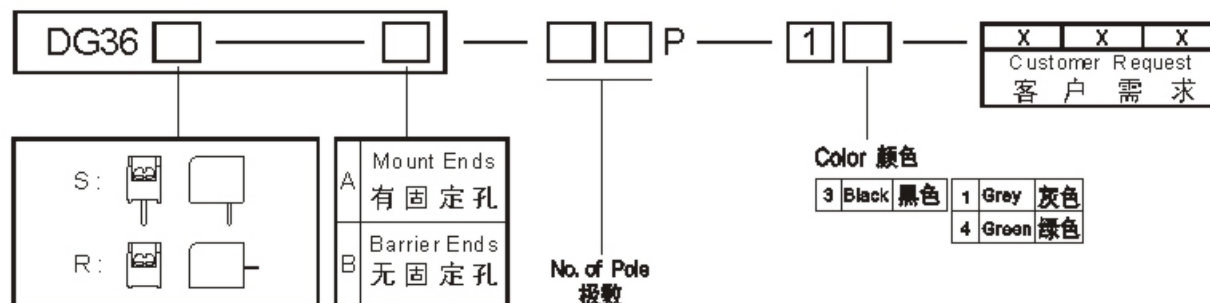


Poles	2	3	4	5	6	7	8	9	10
L	13.95mm(549")	20.30mm(799")	26.65mm(1,049")	33.00mm(1,299")	39.35mm(1,549")	45.70mm(1,799")	52.05mm(2,049")	58.40mm(2,299")	64.75mm(2,549")
S	6.35mm(.250")	12.70mm(.500")	19.05mm(.750")	25.40mm(1.00")	31.75mm(1.250")	38.10mm(1.500")	44.45mm(1.75")	50.80mm(1.972")	57.15mm(2.250")
Poles	11	12	13	14	15	16	17	18	19
L	71.10mm(2,799")	77.45mm(3,049")	83.80mm(3,299")	90.15mm(3,549")	96.50mm(3,799")	102.85mm(4,049")	109.20mm(4,299")	115.55mm(4,549")	121.90mm(4,799")
S	6.35mm(.250")	6.35mm(.250")	6.35mm(.250")	6.35mm(.250")	6.35mm(.250")	6.35mm(.250")	6.35mm(.250")	6.35mm(.250")	6.35mm(.250")
Poles	20	21	22	23	24	25	26		
L	128.25mm(5,051")	134.60mm(5,301")	140.95mm(5,551")	147.30mm(5,801")	153.65mm(6,051")				
S	6.35mm(.250")	6.35mm(.250")	6.35mm(.250")	6.35mm(.250")	6.35mm(.250")				

Series:DG36



HOW TO ORDER(订货方法):



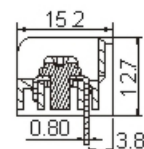
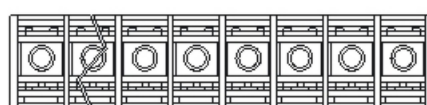
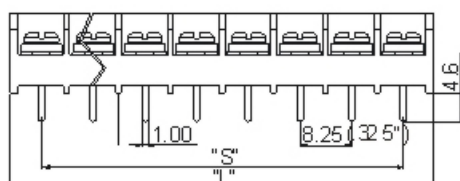
SPECIFICATION

Electrical Approval			
Standard		UL	IE C
Rated voltage		300V	450V
Rated current		20A	24A
Wire range		22-12AWG	2.5mm ²
With standing voltage		AC2000V/1Min	
Insulation Resistance		500M Ω /DC500V	
Mechanical			
Max.Torque Value		0.5Nm (4.4Lb-In.)	
Ambient temperature		-40°C~+105°C	
Dimensions			
Pitch		8.25mm(.325")	
Poles	DG  B-80A	2P,3P,4P	
	DG  B	2P-22P	
Material			
Housing		PA66, UL94V-0	
Terminal		Brass,0.8t,Tin Plated	
Screws		Steel,M3, Ni Plated	

规格

电气性能	
认证	 
参考标准	ULGB
额定电压	300V300V
额定电流	20A32A
导线线径	22-12AWG4.0mm ²
耐电压	AC2000V/1Min
绝缘阻抗	500MΩ/DC500V
机械性能	
最大锁紧扭力	0.5Nm (4.4Lb-In.)
环境温度	-40°C~+105°C
尺寸	
间距	8.25mm(.325")
极数	DG  S-B-80A2P,3P,4P
	DG  B2P-22P
材质及电镀	
塑件	PA66, UL94V-0
端子	黄铜,0.8厚,镀锡
螺丝	钢,M3,镀镍

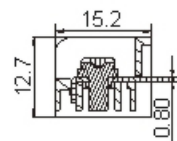
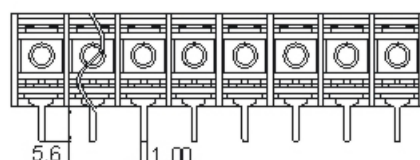
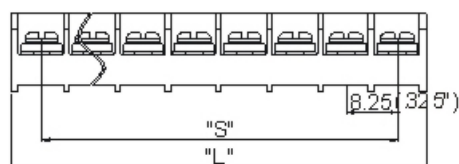
DG36S-B



$$"S" = 8.25 \times (P-1)$$

$$"L" = 8.25 \times (P-1) + 9.75$$

DG36R-B



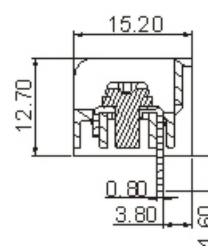
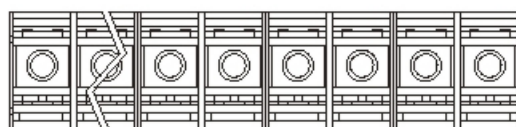
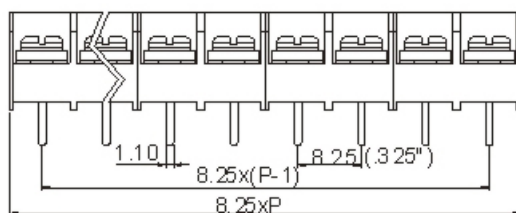
$$"S" = 8.25 \times (P-1)$$

$$"L" = 8.25 \times (P-1) + 9.75$$

DG36S-B-60A

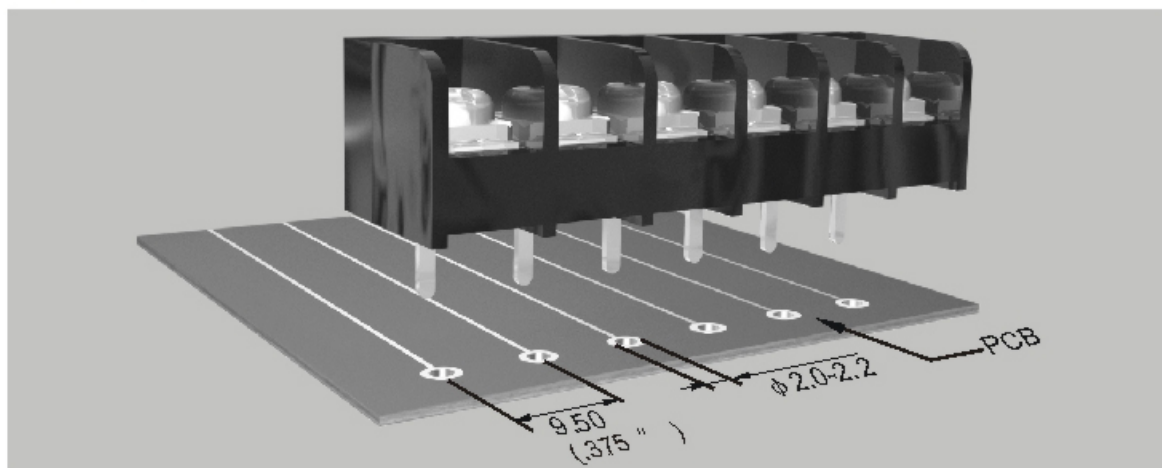


拼接式/Assemble



Poles	2	3	4	5	6	7	8	9	10
L	18.00mm(7.09")	26.25mm(1.033")	34.50mm(1.358")	42.75mm(1.683")	51.00mm(2.008")	59.25mm(2.333")	67.50mm(2.657")	75.75mm(2.982")	84.00mm(2.982")
S	82.5mm(3.25")	16.50mm(.650")	24.75mm(.974")	33.00mm(1.299")	41.25mm(1.624")	49.50mm(1.949")	57.75mm(2.273")	66.00mm(2.598")	74.25mm(2.923")
Poles	11	12	13	14	15	16	17	18	19
L	92.25mm(3.632")	100.50mm(3.957")	108.75mm(4.281")	117.00mm(4.606")	125.25mm(4.931")	133.50mm(5.256")	141.75mm(5.581")	150.00mm(5.906")	158.25mm(6.230")
S	82.50mm(3.248")	90.75mm(3.573")	99.00mm(3.898")	107.25mm(4.222")	115.50mm(4.547")	123.75mm(4.872")	132.00mm(5.197")	140.25mm(5.522")	148.50mm(5.846")
Poles	20	21	22	23	24	25	26		
L	166.50mm(6.555")	174.75mm(6.880")	183.00mm(7.205")						
S	156.75mm(6.171")	165.00mm(6.496")	173.25mm(6.821")						

Series:DG46



HOW TO ORDER(订货方法):

DG46	□	□	□	□	P	1	□	X	X	X						
								Customer Request 客 户 需 求								
S: 		R: 		A: Mount Ends 有 固 定 孔 B: Barrier Ends 无 固 定 孔		No. of Pole 极 数		Color 颜色								
								<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr> <td style="width: 20px;">3</td> <td style="width: 50px;">Black 黑色</td> </tr> <tr> <td>1</td> <td>Grey 灰色</td> </tr> <tr> <td>4</td> <td>Green 绿色</td> </tr> </table>			3	Black 黑色	1	Grey 灰色	4	Green 绿色
3	Black 黑色															
1	Grey 灰色															
4	Green 绿色															

SPECIFICATION

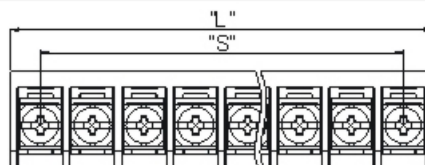
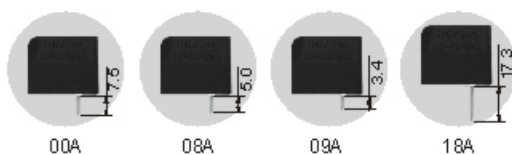
Electrical			
Approval			
Standard		UL	IEC
Rated voltage		300V	750V
Rated current		20A	32A
Wire range		22-12AWG	4.0mm ²
With standing voltage		AC2000V/1Min	
Insulation Resistance		500M Ω /DC500V	
Mechanical			
Max.Torque Value		1.2Nm (10.5Lb-In.)	
Ambient temperature		-40°C~+105°C	
Dimensions			
Pitch		9.5mm(.375")	
Poles	DG  S-B-60A	2P,3P,4P	
	DG  B	2P-22P	
Material			
Housing		PA66, UL94V-0	
Terminal		Brass,0.8t,Tin Plated	
Screws		Steel,M4, Ni Plated	

规格

电气性能		
认证		
参考标准	UL	GB
额定电压	300V	300V
额定电流	20A	32A
导线线径	22-12AWG	4.0mm ²
耐电压	AC2000V/1Min	
绝缘阻抗	500MΩ/DC500V	
机械性能		
最大锁紧扭力	1.2Nm (10.5Lb-In.)	
环境温度	-40°C~+105°C	
尺寸		
间距	9.5mm(.375")	
极数	DG□S-B-60A	2P,3P,4P
	DG□-B	2P-22P
材质及电镀		
塑件	PA66, UL94V-0	
端子	黄铜,0.8厚,镀锡	
螺丝	钢,M4,镀镍	

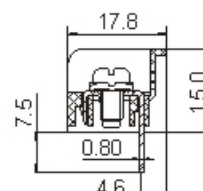
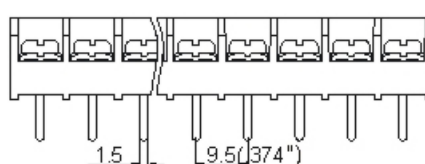
Poles	2	3	4	5	6	7	8	9	10
L	20.40mm(.803")	29.90mm(1.177")	39.40mm(1.551")	48.90mm(1.925")	58.40mm(2.299")	67.90mm(2.673")	77.40mm(3.047")	86.90mm(3.421")	96.40mm(3.795")
S	9.50mm(.374")	19.00mm(.748")	28.50mm(1.122")	38.00mm(1.496")	47.50mm(1.874")	57.00mm(2.244")	66.50mm(2.618")	76.00mm(2.992")	85.50mm(3.366")
Poles	11	12	13	14	15	16	17	18	19
L	105.90mm(4.169")	115.40mm(4.543")	124.90mm(4.917")	134.40mm(5.291")	143.90mm(5.665")	153.40mm(6.039")	162.90mm(6.413")	172.40mm(6.787")	181.90mm(7.161")
S	95.00mm(3.740")	104.50mm(4.114")	114.00mm(4.488")	123.50mm(4.862")	133.00mm(5.236")	142.50mm(5.610")	152.00mm(5.984")	161.50mm(6.358")	171.00mm(6.732")
Poles	20	21	22	23	24	25	26		
L	191.40mm(7.535")	200.90mm(7.909")	210.40mm(8.283")						
S	180.50mm(7.106")	190.00mm(7.480")	199.50mm(7.854")						

DG46S-B

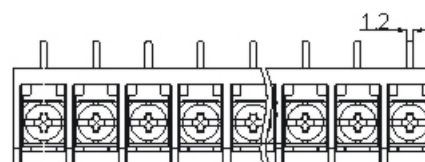


$$S = 9.5 \times (P-1)$$

$$L = 9.5 \times (P-1) + 10.9$$

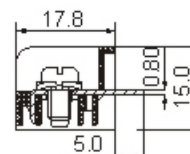
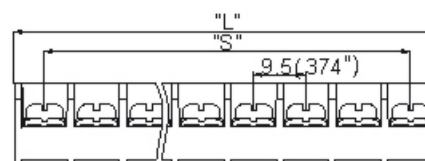


DG46R-B

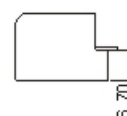
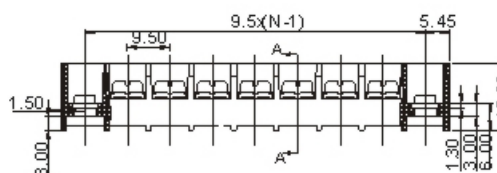
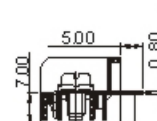
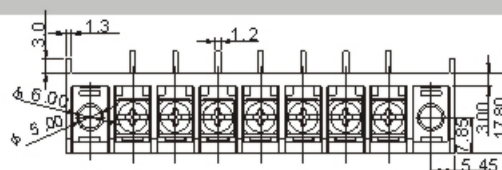


$$S = 9.5 \times (P-1)$$

$$L = 9.5 \times (P-1) + 10.9$$



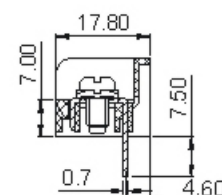
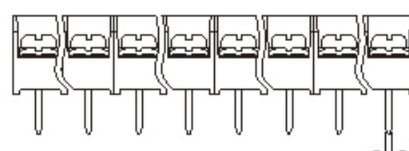
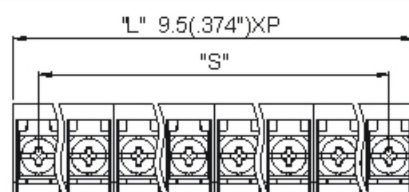
DG46R-B-05A



DG46S-B-60A

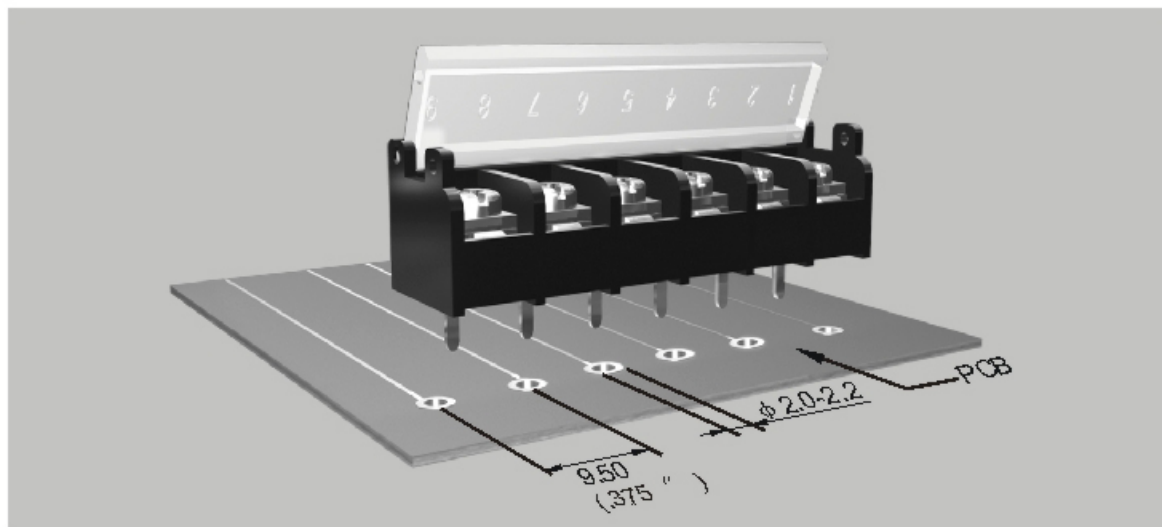


拼接式/Assemble

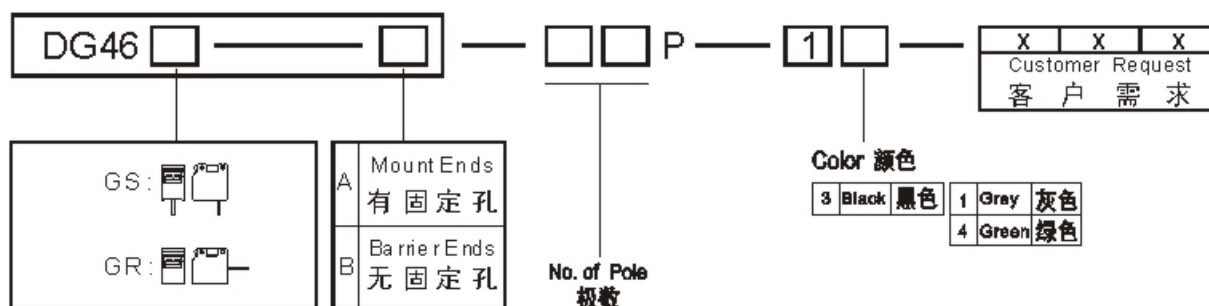




Series:DG46G



HOW TO ORDER(订货方法):

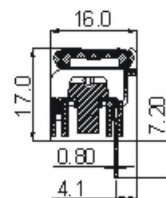
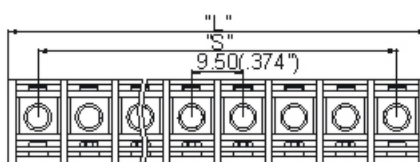
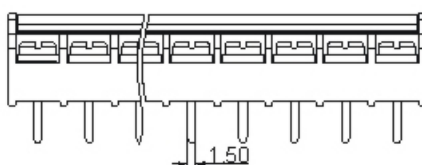
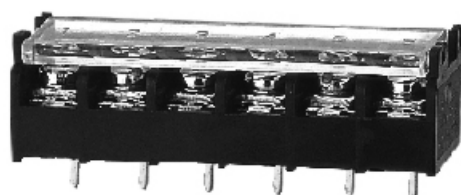


SPECIFICATION

Electrical Approval		
Standard	UL	IEC
Rated voltage	300V	750V
Rated current	20A	32A
Wire range	22-12AWG	4.0mm ²
With standing voltage	AC2000V/1Min	
Insulation Resistance	500MΩ/DC500V	
Mechanical		
Max.Torque Value	1.2Nm (10.5Lb-In.)	
Ambient temperature	-40°C~+105°C	
Dimensions		
Pitch	9.5mm(.375")	
Poles	2P-12P	
Material		
Housing	PA66, UL94V-0	
Terminal	Brass,0.8t,Tin Plated	
Screws	Steel,M4, Ni Plated	

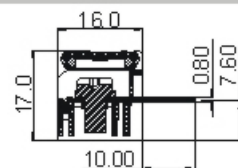
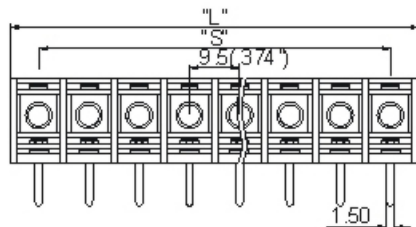
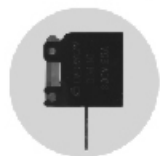
规格

电气性能		
认证	UL	GB
参考标准	UL	GB
额定电压	300V	300V
额定电流	20A	32A
导线线径	22-12AWG	4.0mm ²
耐电压	AC2000V/1Min	
绝缘阻抗	500MΩ/DC500V	
机械性能		
最大锁紧扭力	1.2Nm (10.5Lb-In.)	
环境温度	-40°C~+105°C	
尺寸		
间距	9.5mm(.375")	
极数	2P-12P	
材质及电镀		
塑件	PA66, UL94V-0	
端子	黄铜,0.8厚,镀锡	
螺丝	钢,M4, 镀镍	

DG46GS-B


$$"S" = 9.5 \times (P-1)$$

$$"L" = 9.5 \times (P-1) + 10.9$$

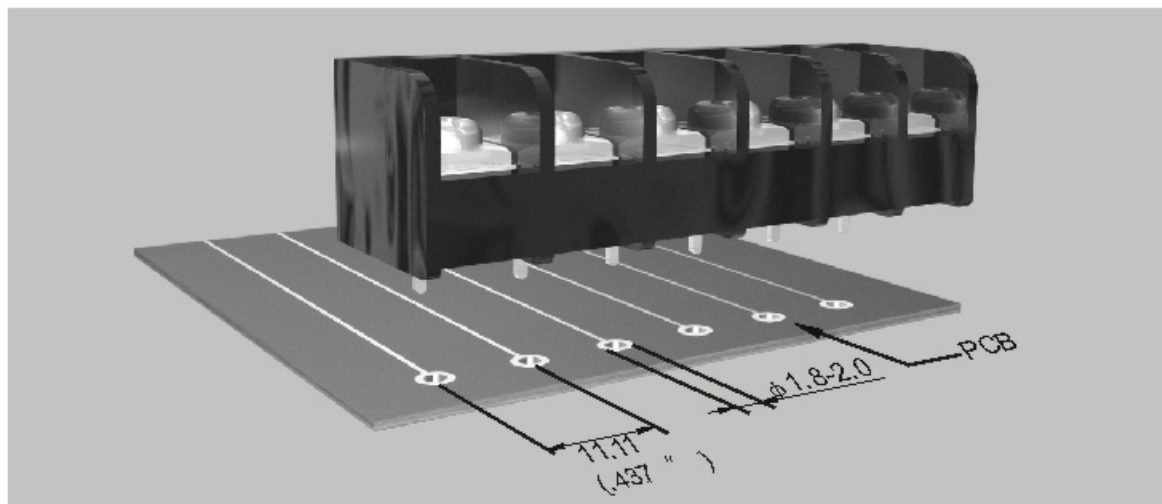
DG46GR-B


$$"S" = 9.5 \times (P-1)$$

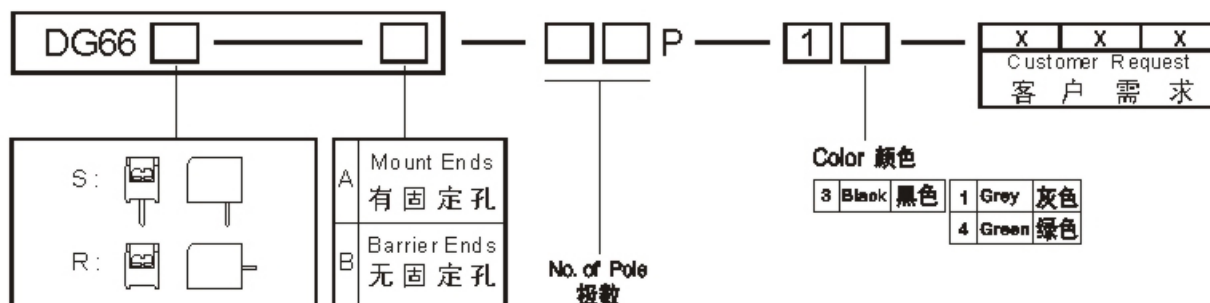
$$"L" = 9.5 \times (P-1) + 10.9$$

Poles	2	3	4	5	6	7	8	9	10
L	20.40mm(803")	29.90mm(1.177")	39.40mm(1.551")	48.90mm(1.925")	58.40mm(2.299")	67.90mm(2.673")	77.40mm(3.047")	86.90mm(3.421")	96.40mm(3.795")
S	95.00mm(3.74")	19.00mm(.748")	28.50mm(1.122")	38.00mm(1.496")	47.50mm(1.874")	57.00mm(2.244")	66.50mm(2.618")	76.00mm(2.992")	85.50mm(3.366")
Poles	11	12	13	14	15	16	17	18	19
L	105.90mm(4.169")	115.40mm(4.543")							
S	95.00mm(3.740")	104.50mm(4.114")							

Series:DG66



HOW TO ORDER(订货方法):



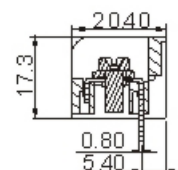
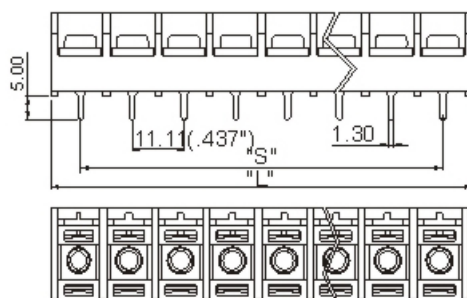
SPECIFICATION

Electrical Approval	 
Standard	ULIE C
Rated voltage	300V750V
Rated current	30A32A
Wire range	22-10AWG4.0mm ²
With standing voltage	AC2000V/1Min
Insulation Resistance	500M Ω /DC500V
Mechanical	
Max.Torque Value	1.2Nm (10.6Lb-In.)
Ambient temperature	-40°C~+105°C
Dimensions	
Pitch	11.11mm(.437")
Poles	2P-12P
Material	
Housing	PA66, UL94V-0
Terminal	Brass,0.8t,Tin Plated
Screws	Steel,M4, Ni Plated

规格

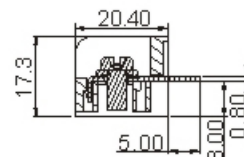
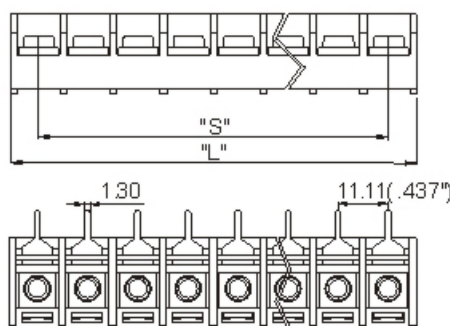
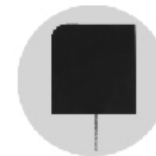
电气性能	
认证	UL CE
参考标准	UL IEC
额定电压	300V 750V
额定电流	30A 32A
导线线径	22-10AWG 4.0mm ²
耐电压	AC2000V/1Min
绝缘阻抗	500MΩ/DC500V
机械性能	
最大锁紧扭力	1.2Nm (10.8Lb-In.)
环境温度	-40°C~+105°C
尺寸	
间距	11.11mm(.437")
极数	2P-12P
材质及电镀	
塑件	PA66, UL94V-0
端子	黄铜, 0.8mm厚, 镀锡
螺丝	钢, M4, 镀镍

DG66S-B



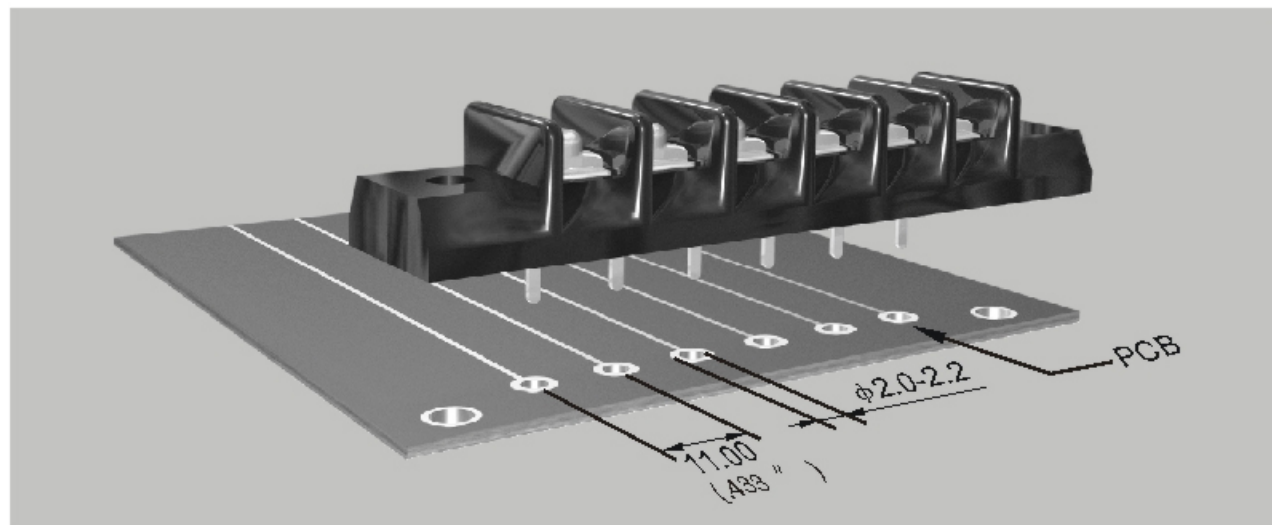
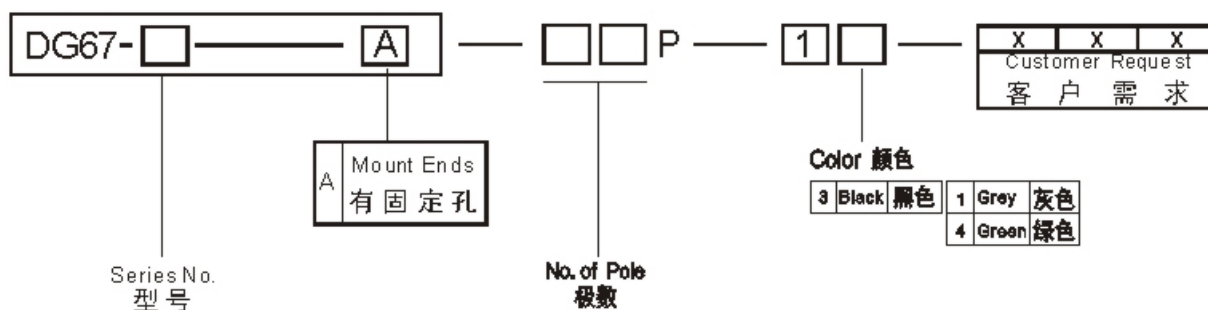
$$\begin{aligned} "S" &= 11.11 \times (P-1) \\ "L" &= 11.11 \times (P-1) + 12.4 \end{aligned}$$

DG66R-B



$$\begin{aligned} "S" &= 11.11 \times (P-1) \\ "L" &= 11.11 \times (P-1) + 12.4 \end{aligned}$$

Poles	2	3	4	5	6	7	8	9	10
L	23.51mm(.926")	34.62mm(1.363")	45.73mm(1.800")	56.84mm(2.238")	67.95mm(2.675")	79.06mm(3.113")	90.17mm(3.550")	101.28mm(3.987")	112.39mm(4.425")
S	11.11mm(.437")	22.22mm(.875")	33.33mm(1.312")	44.44mm(1.750")	55.55mm(2.187")	66.66mm(2.624")	77.77mm(3.062")	88.88mm(3.499")	99.99mm(3.937")
Poles	11	12	13	14	15	16	17	18	19
L	123.50mm(4.862")	134.61mm(5.300")							
S	111.10mm(4.374")	122.21mm(4.811")							

Series:DG67

HOW TO ORDER(订货方法):

SPECIFICATION

Electrical Approval		
Standard	UL	IEC
Rated voltage	300V	750V
Rated current	20A	32A
Wire range	22-12AWG	4.0mm ²
With standing voltage	AC2000V/1Min	
Insulation Resistance	1000M Ω /DC500V	
Mechanical		
Max.Torque Value	0.8Nm (7.0Lb-In.)	
Ambient temperature	-40°C~+80°C	
Dimensions		
Pitch	11.0mm(.433")	
Poles	2P-24P	
Material		
Housing	PC, UL94V-2	
Terminal	Brass,1.0t,Tin Plated	
Screws	Steel,M3, Ni Plated	

规格

电 气 性 能		
认证		
参考标准	UL	IEC
额定电压	300V	750V
额定电流	20A	32A
导线线径	22-12AWG	4.0mm ²
耐电压	AC2000V/1Min	
绝缘阻抗	1000M Ω /DC500V	
机 械 性 能		
最大锁紧扭力	0.8Nm (7.0Lb-In.)	
环境温度	-40°C~+80°C	
尺 寸		
间距	11.0mm(.433")	
极数	2P-24P	
材 质 及 电 镀		
塑件	PC, UL94V-0	
端子	黄铜,1.0厚,镀锡	
螺丝	钢,M3,镀镍	

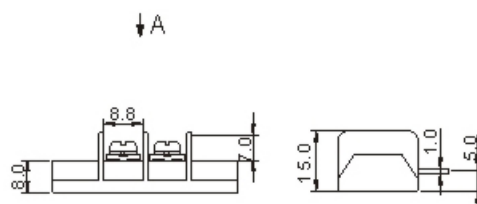
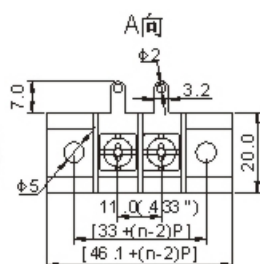


DG67 Pitch 11.0mm(.433")

DEGSON®

DEVELOPING

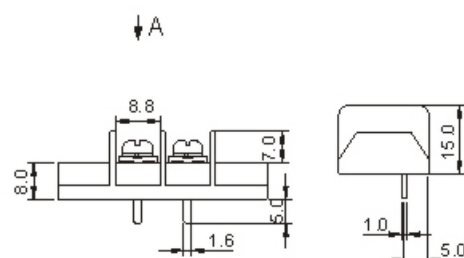
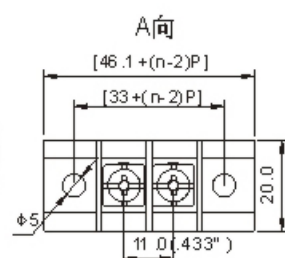
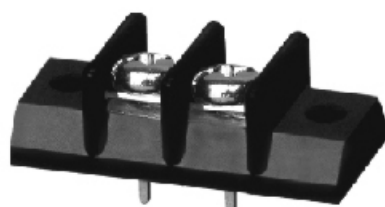
DG67-1-A



Poles数量: n=2-24

DEVELOPING

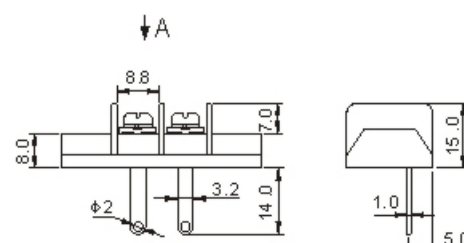
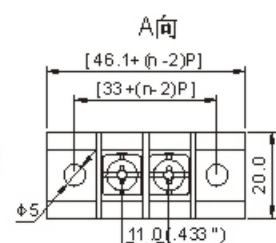
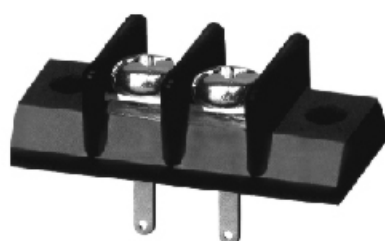
DG67-2-A



Poles数量: n=2-24

DEVELOPING

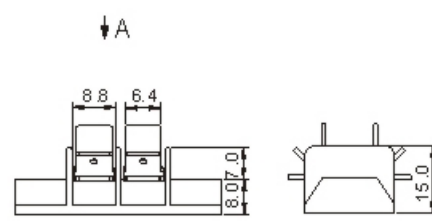
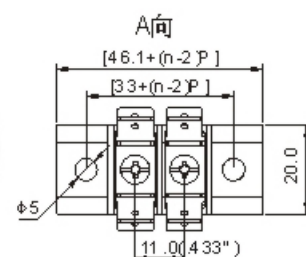
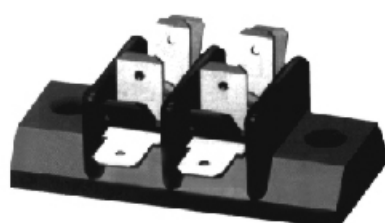
DG67-3-A



Poles数量: n=2-24

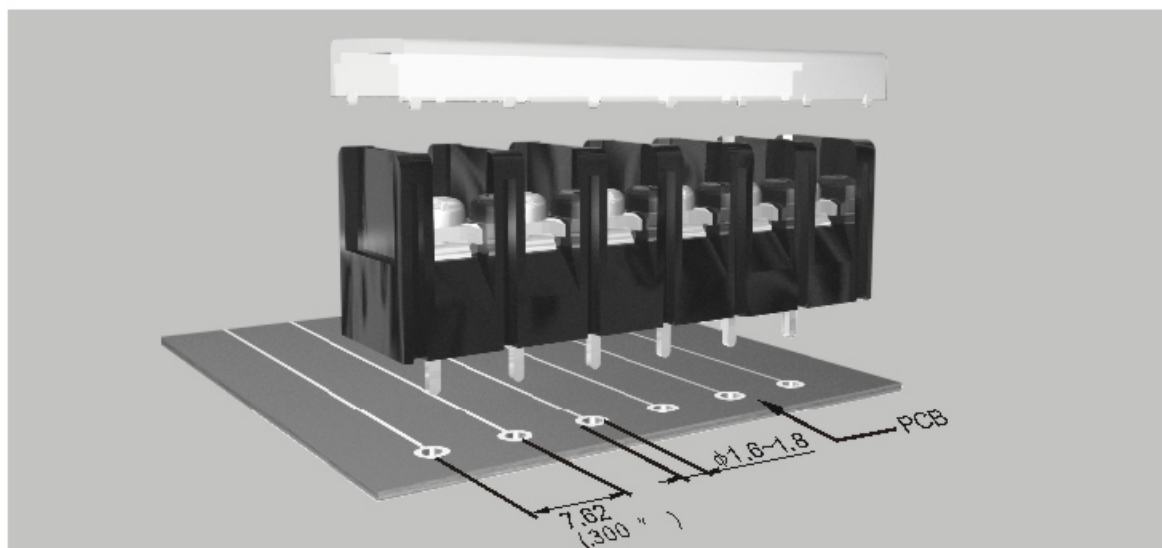
DEVELOPING

DG67-5-A

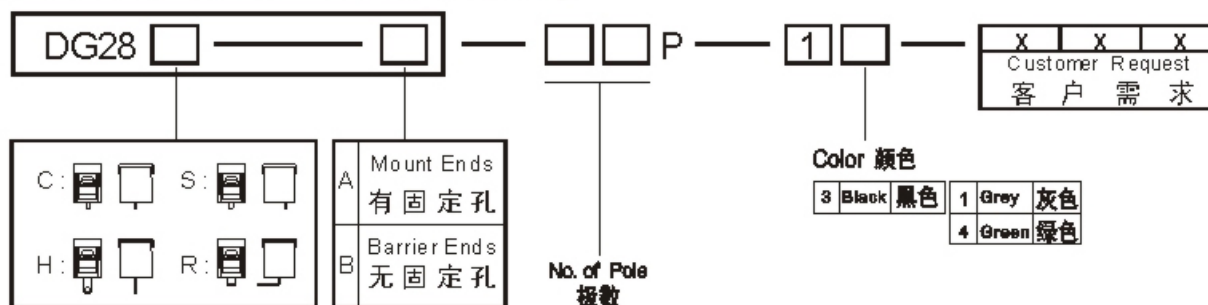


Poles数量: n=2-24

Series:DG28



HOW TO ORDER(订货方法):



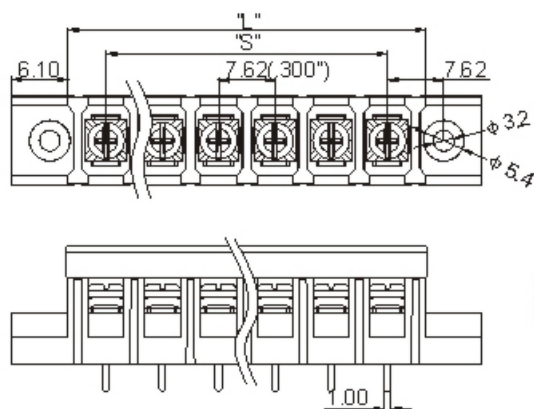
SPECIFICATION

Electrical Approval			
Standard		UL	IE C
Rated voltage		300V	250V
Rated current		15A	24A
Wire range		22-14AWG	2.5mm ²
With standing voltage		AC2000V/1Min	
Insulation Resistance		500M Ω /DC500V	
Mechanical			
Max.Torque Value		0.5Nm (4.4Lb-In.)	
Ambient temperature		-40°C~+105°C	
Dimensions			
Pitch		7.62mm(.300")	
Poles	DG□-A	2P-24P	
	DG□-B	2P-26P	
Material			
Housing		PA66+23%GF, UL94V-0	
Terminal		Brass,0.8t,Tin Plated	
Screws		Steel,M3 Ni Plated	

规格

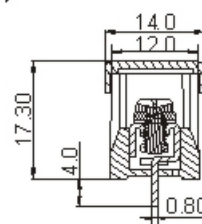
电气性能			
认证			
参考标准		UL	IEC
额定电压		300V	250V
额定电流		15A	24A
导线线径		22-14AWG	2.5mm ²
耐电压		AC2000V/1Min	
绝缘阻抗		500MΩ/DC500V	
机械性能			
最大锁紧扭力		0.5Nm (4.4Lb-In.)	
环境温度		-40°C~+105°C	
尺寸			
间距		7.62mm(.300")	
极数	DG□-A	2P-24P	
	DG□-B	2P-26P	
材质及电镀			
塑件		PA66+23%GF, UL94V-0	
端子		黄铜,0.8厚 镀锡	
螺丝		钢,M3镀镍	

DG28C-A

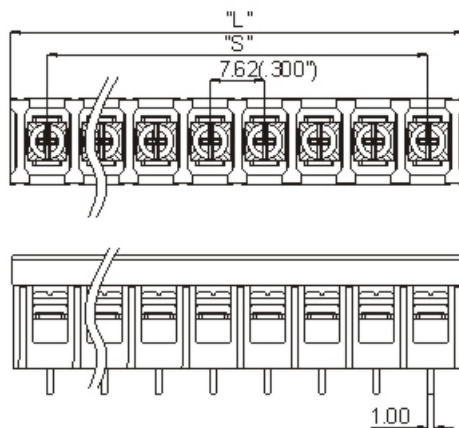


$$S = 7.62 \times (P-1)$$

$$L = 7.62 \times P + 3.05$$

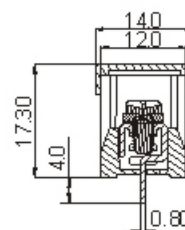


DG28C-B

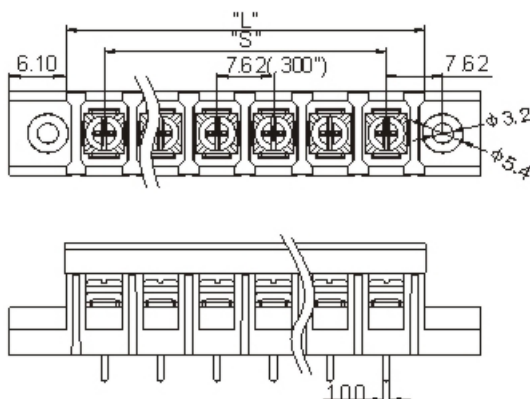
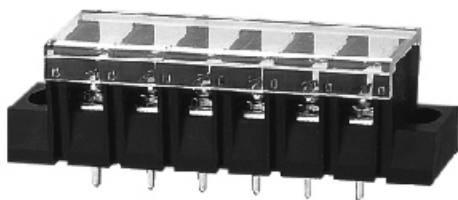


$$S = 7.62 \times (P-1)$$

$$L = 7.62 \times P + 3.05$$

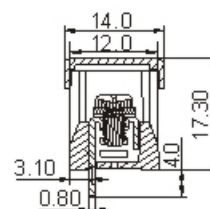


DG28S-A



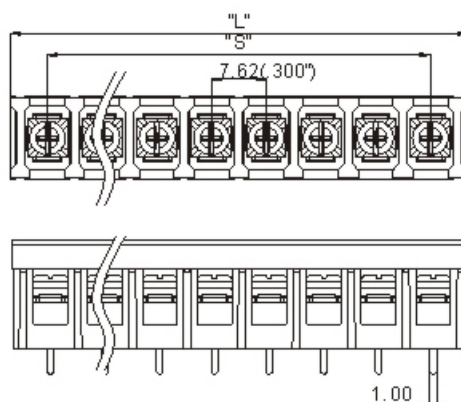
$$S = 7.62 \times (P-1)$$

$$L = 7.62 \times P + 3.05$$

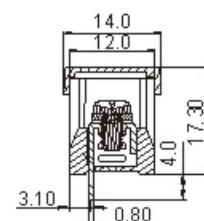




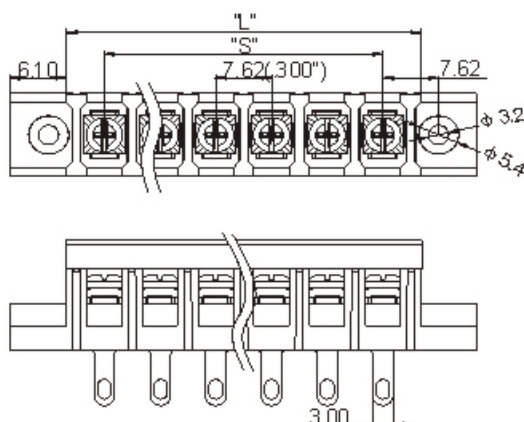
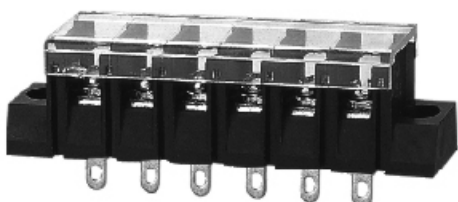
DG28S-B



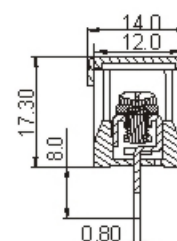
$$\begin{aligned} "S" &= 7.62 \times (P-1) \\ "L" &= 7.62 \times P + 3.05 \end{aligned}$$



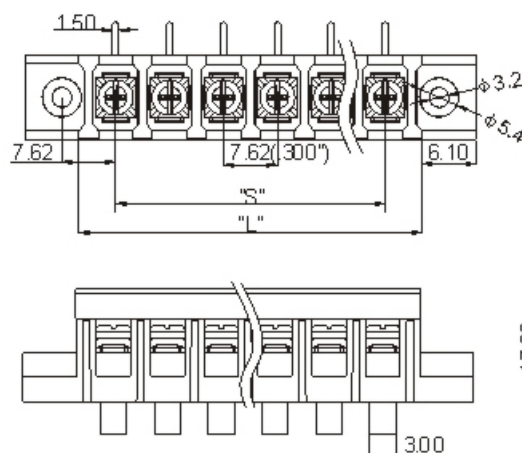
DG28H-A



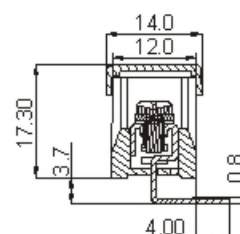
$$\begin{aligned} "S" &= 7.62 \times (P-1) \\ "L" &= 7.62 \times P + 3.05 \end{aligned}$$



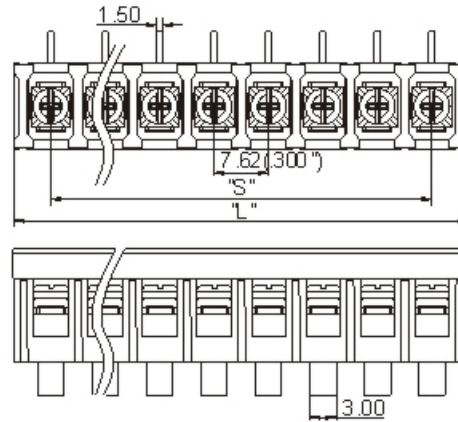
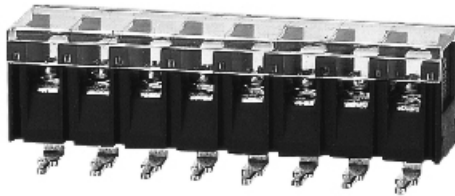
DG28R-A



$$\begin{aligned} "S" &= 7.62 \times (P-1) \\ "L" &= 7.62 \times P + 3.05 \end{aligned}$$

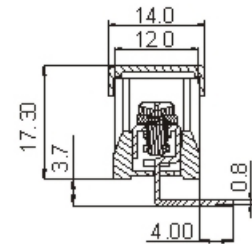


DG28R-B



$$S = 7.62 \times (P - 1)$$

$$L = 7.62 \times P + 3.05$$



Poles	2	3	4	5	6	7	8	9	10
L	18.29mm(7.20")	25.91mm(1.020")	33.53mm(1.320")	41.15mm(1.620")	48.77mm(1.920")	56.39mm(2.220")	64.01mm(2.520")	71.63mm(2.820")	79.25mm(3.120")
S	76.2mm(3.00")	15.24mm(.600")	22.86mm(.900")	30.48mm(1.200")	38.10mm(1.500")	45.72mm(1.800")	53.34mm(2.100")	60.96mm(2.400")	68.58mm(2.700")
Poles	11	12	13	14	15	16	17	18	19
L	86.87mm(3.420")	94.49mm(3.720")	102.11mm(4.020")	109.73mm(4.320")	117.35mm(4.620")	124.97mm(4.920")	132.59mm(5.220")	140.21mm(5.520")	147.83mm(5.820")
S	76.20mm(3.000")	83.82mm(3.300")	91.44mm(3.600")	99.06mm(3.900")	106.68mm(4.200")	114.30mm(4.500")	121.92mm(4.800")	129.54mm(5.100")	137.16mm(5.400")
Poles	20	21	22	23	24	25	26		
L	155.45mm(6.120")	163.07mm(6.420")	170.69mm(6.720")	178.31mm(7.020")	185.93mm(7.320")	193.55mm(7.620")	201.17mm(7.920")		
S	144.78mm(5.700")	152.40mm(6.000")	160.02mm(6.200")	167.64mm(6.600")	175.26mm(6.900")	182.88mm(7.200")	190.50mm(7.500")		



Diagram illustrating the order form layout and options:

- Order Form Fields:**
 - DG38
 - Two empty boxes for specification
 - Two empty boxes for specification
 - P
 - 1
 - Customer Request (X X X)
- Mount Ends (A):**
 - Mount Ends (有固定孔)
 - Barrier Ends (无固定孔)
- No. of Pole (极数):**
 - Number of poles (极数)
- Color (颜色):**
 - 3 Black (黑色)
 - 4 Green (绿色)
- Customer Request (客户需求):**
 - 1 Grey (灰色)
 - 4 Green (绿色)

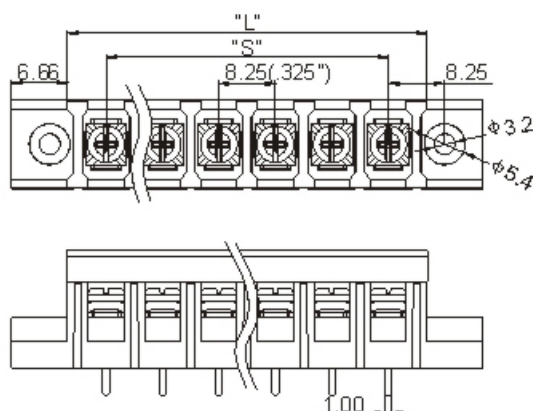
Electrical		
Approval		
Standard	UL	IE C
Rated voltage	300V	250V
Rated current	15A	24A
Wire range	22-14AWG	2.5mm ²
With standing voltage	AC2000V/1Min	
Insulation Resistance	500MΩ /DC500V	
Mechanical		
Max. Torque Value	0.5Nm (4.4Lb-In.)	
Ambient temperature	-40°C~+105°C	

Material	
Housing	PA66+23%GF, UL94V-0
Terminal	Brass,0.8t,Tin Plated
Screws	Steel,M3 Ni Plated

电气性能		
认证		
参考标准	UL	IEC
额定电压	300V	250V
额定电流	15A	24A
导线线径	22-14AWG	2.5mm ²
耐电压	AC2000V/1Min	
绝缘阻抗	500MΩ/DC500V	
机械性能		
最大锁紧扭力	0.5Nm (4.4Lb-In.)	
环境温度	-40°C~+105°C	

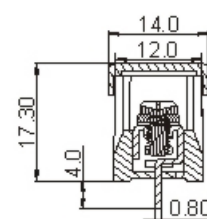
材质及电镀	
塑件	PA66+23%GF, UL94V-0
端子	黄铜,0.8厚 镀锡
螺丝	钢,M3镀镍

DG38C-A

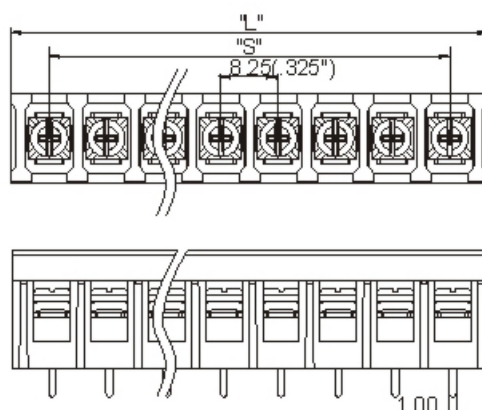
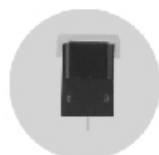


$$"S" = 8.25 \times (P-1)$$

$$"L" = 8.25 \times P + 3.18$$

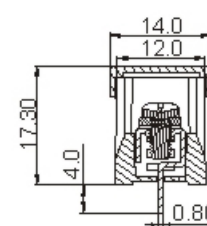


DG38C-B

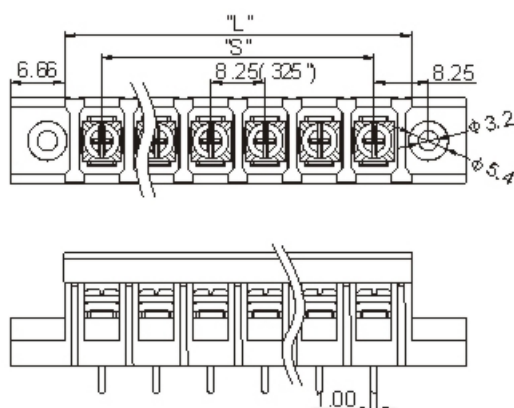


$$"S" = 8.25 \times (P-1)$$

$$"L" = 8.25 \times P + 3.18$$

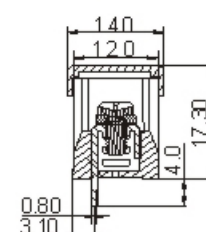


DG38S-A



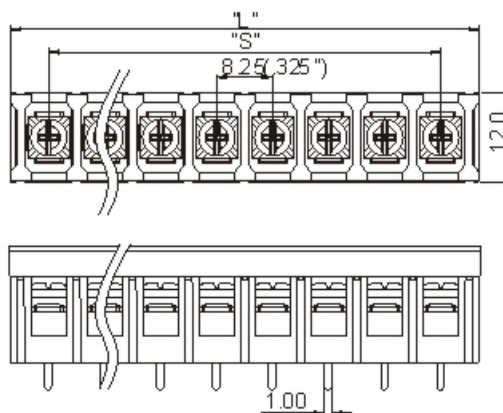
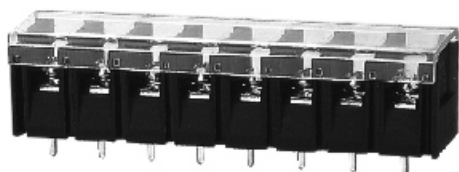
$$"S" = 8.25 \times (P-1)$$

$$"L" = 8.25 \times P + 3.18$$

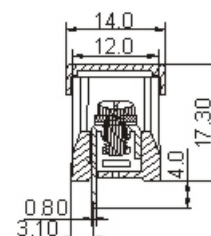




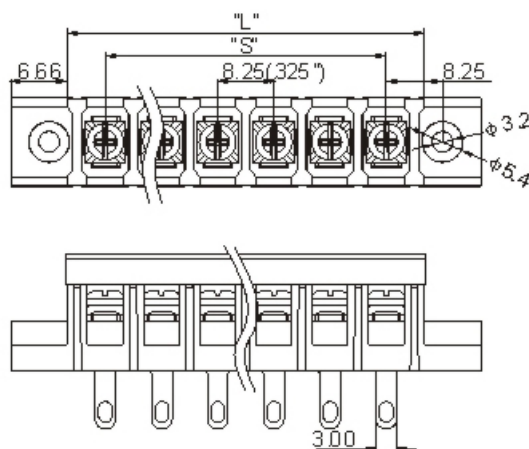
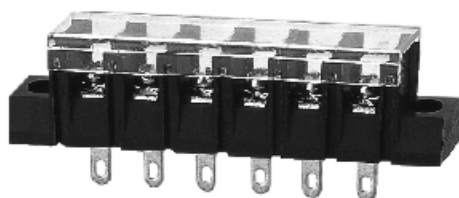
DG38S-B



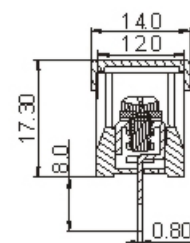
"S" = 8.25X(P-1)
"L" = 8.25XP + 3.18



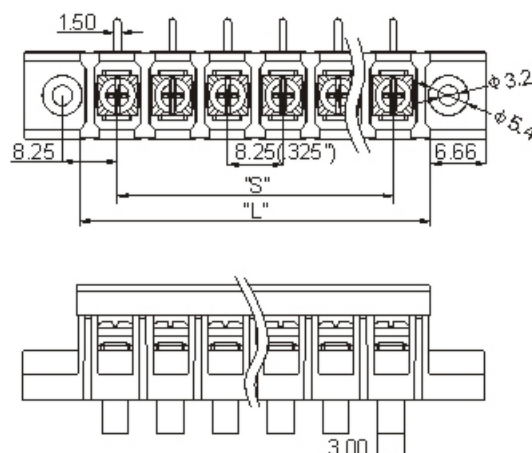
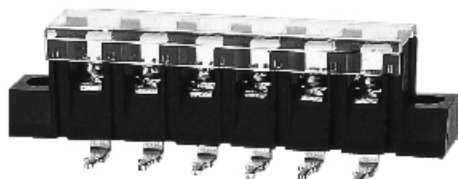
DG38H-A



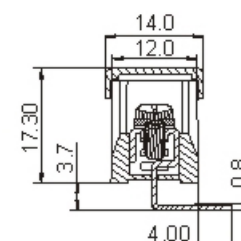
"S" = 8.25X(P-1)
"L" = 8.25XP + 3.18



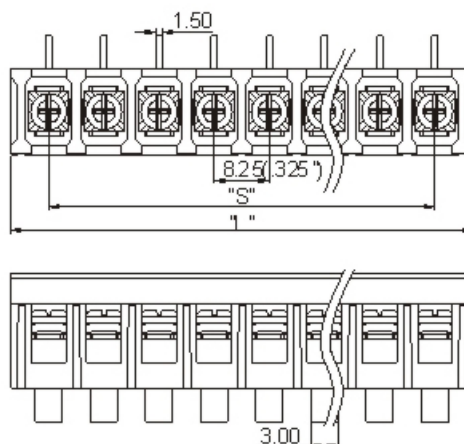
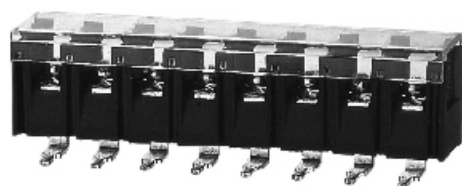
DG38R-A



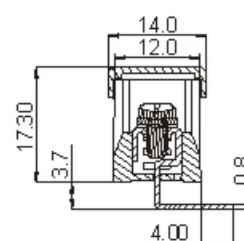
"S" = 8.25X(P-1)
"L" = 8.25XP + 3.18



DG38R-B



"S"=8.25X(P-1)
"L"=8.25XP+3.18



Poles	2	3	4	5	6	7	8	9	10
L	19.68mm(7.75")	27.93mm(1.100")	36.18mm(1.424")	44.43mm(1.749")	52.68mm(2.074")	60.93mm(2.399")	69.18mm(2.724")	77.43mm(3.048")	85.68mm(3.373")
S	82.5mm(3.25")	16.50mm(.650")	24.75mm(.974")	33.00mm(1.299")	41.25mm(1.624")	49.50mm(1.949")	57.75mm(2.273")	66.00mm(2.598")	74.25mm(2.923")
Poles	11	12	13	14	15	16	17	18	19
L	93.93mm(3.698")	102.18mm(4.023")	110.43mm(4.347")	118.68mm(4.672")	126.93mm(4.997")	135.18mm(5.322")	143.43mm(5.647")	151.68mm(5.972")	159.93mm(6.296")
S	82.50mm(3.248")	90.75mm(3.573")	99.00mm(3.898")	107.25mm(4.222")	115.50mm(4.547")	123.75mm(4.872")	132.00mm(5.197")	140.25mm(5.522")	148.50mm(5.846")
Poles	20	21	22	23	24	25	26		
L	168.18mm(6.621")	176.43mm(6.946")	184.68mm(7.271")	192.93mm(7.596")	201.18mm(7.920")	209.43mm(8.245")	217.68mm(8.570")		
S	156.75mm(6.171")	165.00mm(6.496")	173.25mm(6.821")	181.50mm(7.146")	189.75mm(7.470")	198.00mm(7.795")	206.25mm(8.120")		



A 3D exploded view of the PCB assembly. The PCB is shown at the bottom with dimensions $\phi 5.50$ (0.217") and $\phi 2.0 \sim 2.2$. The relays are shown in the middle, and the terminal block is shown at the top. The label "PCB" points to the printed circuit board.

Diagram illustrating the order format for a terminal block:

Model: DG48

Terminal Type: C (Circuit), S (Signal), H (High Voltage), R (Relay)

Mounting Type: A (Mount Ends / 有固定孔), B (Barrier Ends / 无固定孔)

Pole Count: P

Position: 1

Color: 3 Black (黑色), 1 Grey (灰色), 4 Green (绿色)

Customer Request: X X X

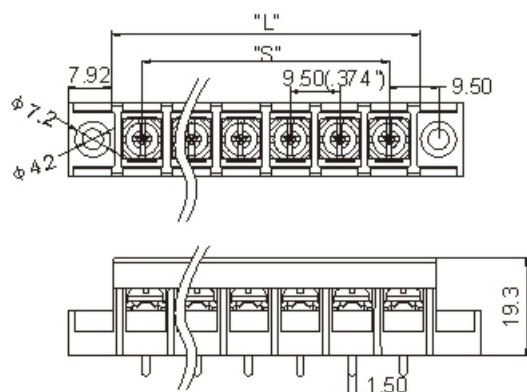
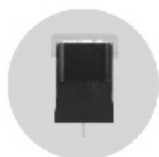
Electrical		
Approval		
Standard	UL	IE C
Rated voltage	300V	750V
Rated current	20A	32A
Wire range	22-12AWG	4.0mm ²
With standing voltage	AC2000V/1Min	
Insulation Resistance	500M Ω /DC500V	
Mechanical		
Max. Torque Value	1.2Nm (10.5Lb-In.)	
Ambient temperature	-40°C~+105°C	

Housing	PA66+23%GF, UL94V-0
Terminal	Brass,0.8t,Tin Plated
Screws	Steel,M4 Ni Plated

电气性能		
认证		
参考标准	UL	IEC
额定电压	300V	750V
额定电流	20A	32A
导线线径	22-12AWG	4.0mm ²
耐电压	AC2000V/1Min	
绝缘阻抗	500MΩ/DC500V	
机械性能		
最大锁紧扭力	1.2Nm (10.5Lb-In.)	
环境温度	-40°C~+105°C	

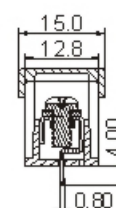
塑件	PA66+23%GF, UL94V-0
端子	黄铜, 0.8厚 镀锡
螺丝	钢 M4 镀锌

DG48C-A

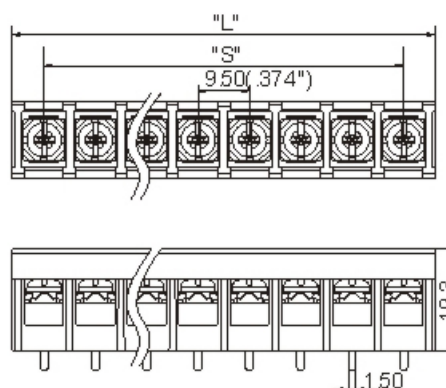
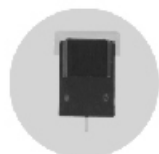


$$S = 9.50 \times (P-1)$$

$$L = 9.50 \times P + 3.16$$

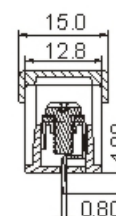


DG48C-B

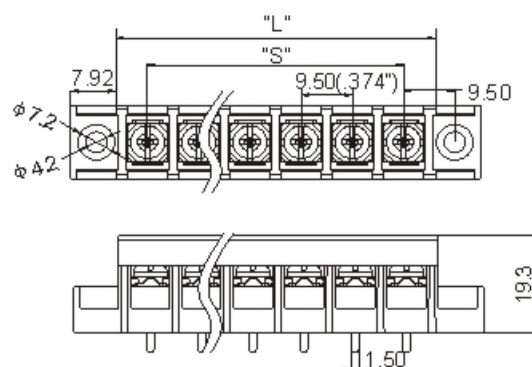
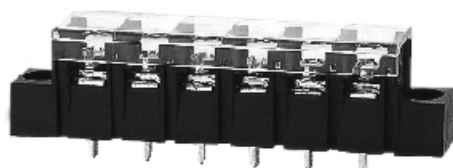


$$S = 9.50 \times (P-1)$$

$$L = 9.50 \times P + 3.16$$

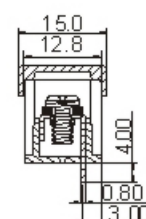


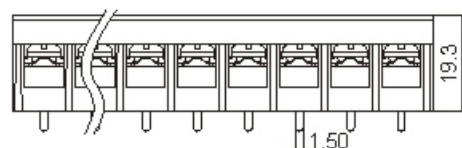
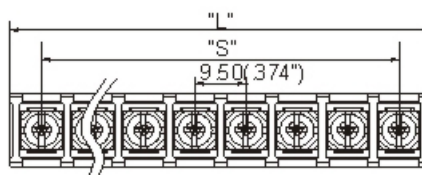
DG48S-A



$$S = 9.50 \times (P-1)$$

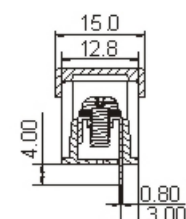
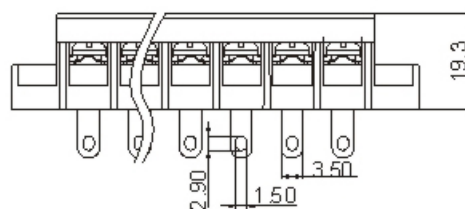
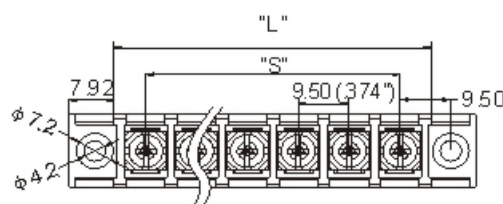
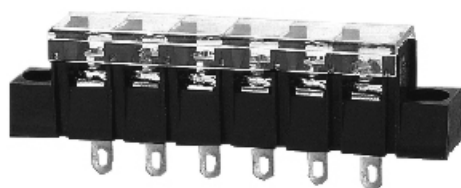
$$L = 9.50 \times P + 3.16$$



DG48S-B


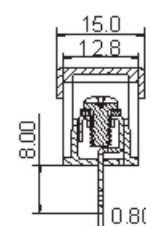
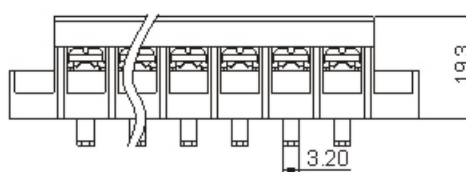
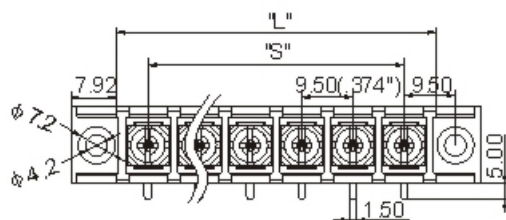
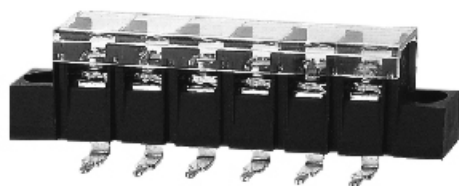
$$"S" = 9.50 \times (P-1)$$

$$"L" = 9.50 \times P + 3.16$$


DG48H-A


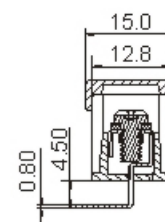
$$"S" = 9.50 \times (P-1)$$

$$"L" = 9.50 \times P + 3.16$$


DG48R-A


$$"S" = 9.50 \times (P-1)$$

$$"L" = 9.50 \times P + 3.16$$

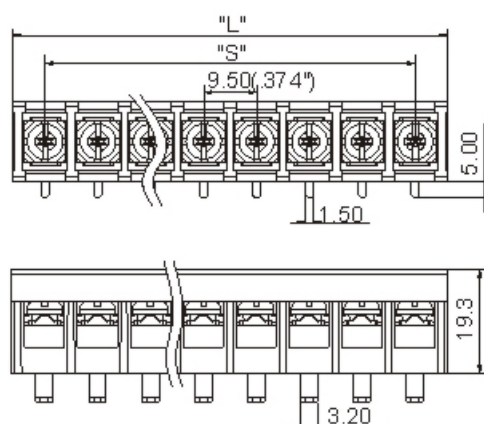
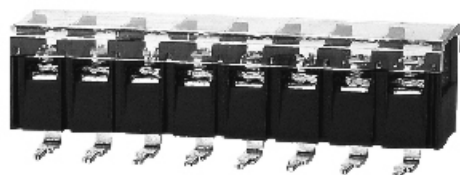




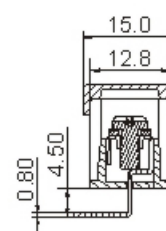
DG48 Pitch 9.5mm(.374") c  

DEGSON®

DG48R-B

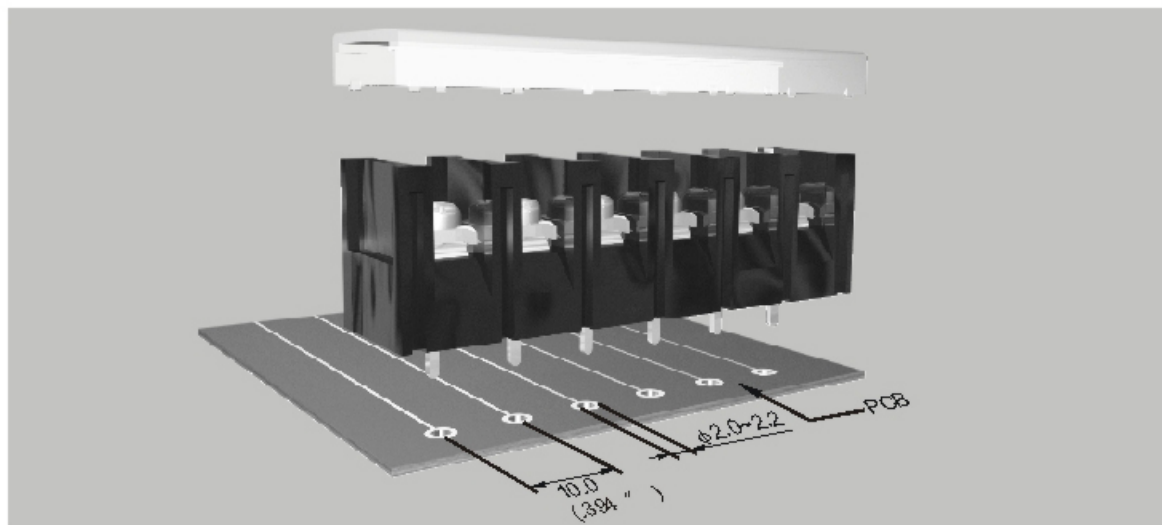


"S"=9.50X(P-1)
"L"=9.50XP+3.16

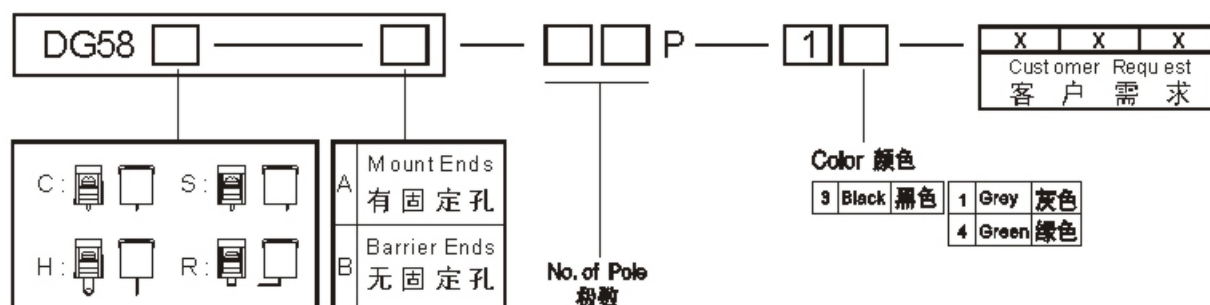


Poles	2	3	4	5	6	7	8	9	10
L	22.16mm(872")	31.66mm(1.246")	41.16mm(1.620")	50.66mm(1.994")	60.16mm(2.368")	69.66mm(2.743")	79.16mm(3.117")	88.66mm(3.491")	98.16mm(3.865")
S	95.00mm(3.74")	19.00mm(.746")	28.50mm(1.122")	38.00mm(1.496")	47.50mm(1.874")	57.00mm(2.244")	66.50mm(2.618")	76.00mm(2.992")	85.50mm(3.366")
Poles	11	12	13	14	15	16	17	18	19
L	107.66mm(4.239")	117.16mm(4.613")	126.66mm(4.987")	136.16mm(5.361")	145.66mm(5.734")	155.16mm(6.109")	164.66mm(6.483")	174.16mm(6.857")	183.66mm(7.230")
S	95.00mm(3.740")	104.50mm(4.114")	114.00mm(4.488")	123.50mm(4.862")	133.00mm(5.236")	142.50mm(5.610")	152.00mm(5.984")	161.50mm(6.358")	171.00mm(6.732")
Poles	20	21	22	23	24	25	26		
L	198.16mm(7.805")	202.66mm(7.979")	212.16mm(8.353")						
S	180.50mm(7.106")	190.00mm(7.480")	199.50mm(7.854")						

Series: DG58



HOW TO ORDER(订货方法):



SPECIFICATION

Electrical					
Approval		UL		IEC	
Standard		300V		750V	
Rated voltage		20A		32A	
Rated current		22-12AWG		4.0mm ²	
Wire range		AC2000V/1Min			
With standing voltage		500M Ω /DC500V			
Insulation Resistance					
Mechanical					
Max.Torque Value		1.2Nm (10.5Lb-In.)			
Ambient temperature		-40°C~+105°C			
Dimensions					
Pitch		10.0mm(.394")			
Poles	DG□-A	2P-20P			
	DG□-B	2P-22P			
Material					
Housing		PA66+23%GF, UL94V-0			
Terminal		Brass,0.8t,Tin Plated			
Screws		Steel,M4 Ni Plated			

规格

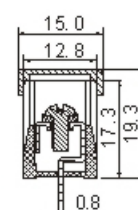
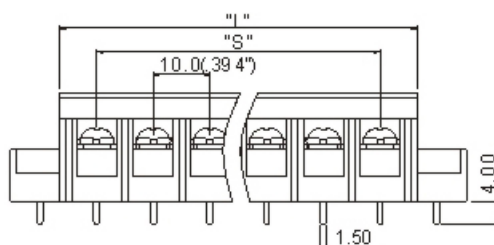
电气性能		UL		CE	
认证		UL		IEC	
参考标准		300V		750V	
额定电压		20A		32A	
额定电流		22-12AWG		4.0mm ²	
导线线径		AC2000V/1Min			
耐压		500MΩ/DC500V			
绝缘阻抗		机械性能			
机械性能		最大锁紧扭力			
最大锁紧扭力		1.2Nm (10.5Lb-In.)			
环境温度		-40°C~+105°C			
尺寸		间距			
间距		10.0mm(.394")			
极数	DG□-A	2P-20P			
	DG□-B	2P-22P			
材质及电镀		PA66+23%GF, UL94V-0			
塑件		黄铜,0.8厚,镀锡			
端子		铜,M4,镀镍			
螺丝					

DG58C-A

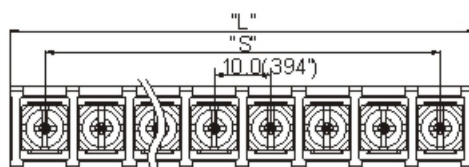
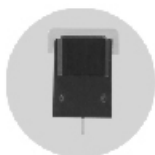


$$S = 10.00 \times (P - 1)$$

$$L = 10.00 \times P + 3.16$$

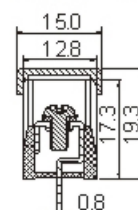
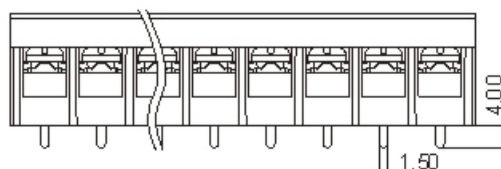


DG58C-B

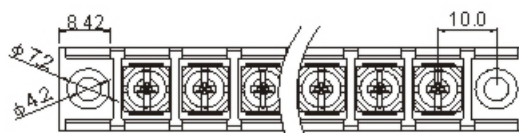
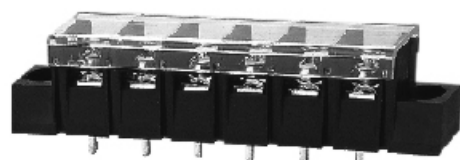


$$S = 10.00 \times (P - 1)$$

$$L = 10.00 \times P + 3.16$$

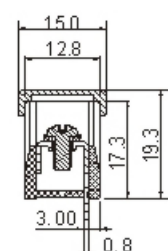
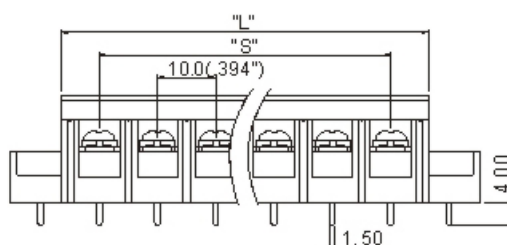


DG58S-A



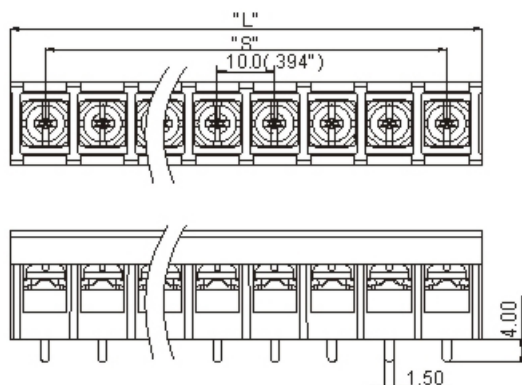
$$S = 10.00 \times (P - 1)$$

$$L = 10.00 \times P + 3.16$$

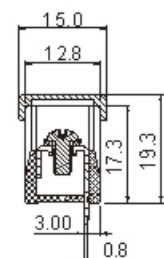




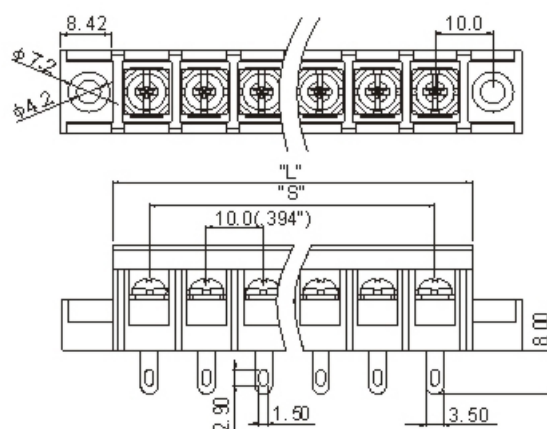
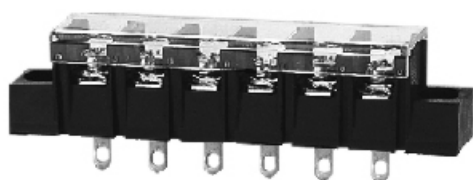
DG58S-B



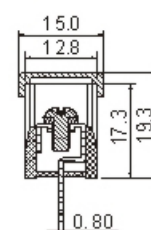
$$S = 10.00 \times (P - 1)$$
$$L = 10.00 \times P + 3.16$$



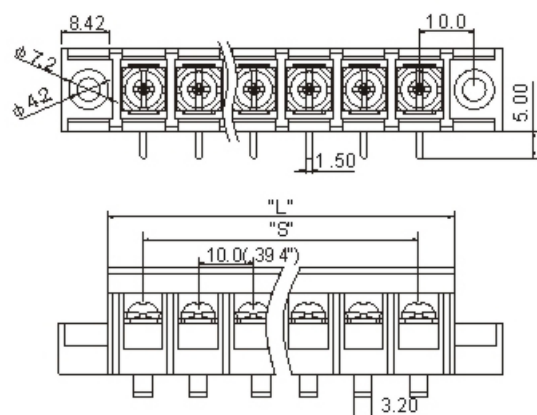
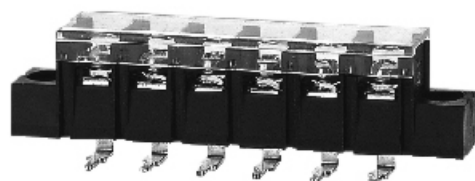
DG58H-A



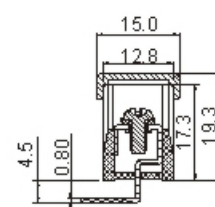
$$S = 10.00 \times (P - 1)$$
$$L = 10.00 \times P + 3.16$$



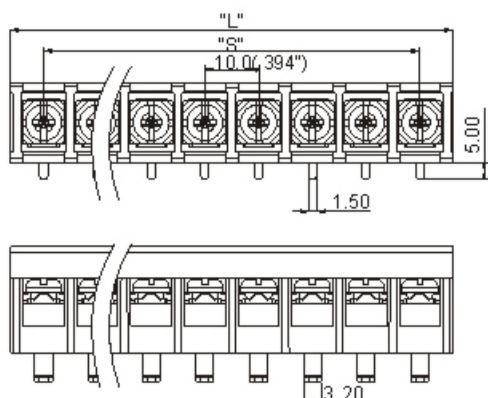
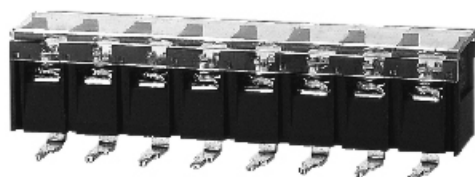
DG58R-A



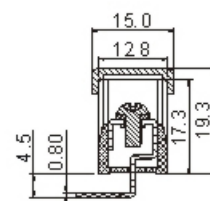
$$S = 10.00 \times (P - 1)$$
$$L = 10.00 \times P + 3.16$$



DG58R-B



"S"= 10.00x(P-1)
"L"= 10.00xP+3.16



Poles	2	3	4	5	6	7	8	9	10
L	23.16mm(912")	33.16mm(1.306")	43.16mm(1.699")	53.16mm(2.093")	63.16mm(2.487")	73.16mm(2.880")	83.16mm(3.274")	93.16mm(3.668")	103.16mm(4.061")
S	100.00mm(3.94")	20.00mm(.787")	30.00mm(1.181")	40.00mm(1.575")	50.00mm(1.969")	60.00mm(2.362")	70.00mm(2.756")	80.00mm(3.150")	90.00mm(3.543")
Poles	11	12	13	14	15	16	17	18	19
L	113.16mm(4.455")	123.16mm(4.849")	133.16mm(5.243")	143.16mm(5.636")	153.16mm(6.030")	163.16mm(6.424")	173.16mm(6.817")	183.16mm(7.211")	193.16mm(7.605")
S	100.00mm(3.937")	110.00mm(4.331")	120.00mm(4.724")	130.00mm(5.118")	140.00mm(5.512")	150.00mm(5.906")	160.00mm(6.299")	170.00mm(6.693")	180.00mm(7.087")
Poles	20	21	22	23	24	25	26		
L	203.16mm(7.998")	213.16mm(8.392")	223.16mm(8.786")						
S	190.00mm(7.480")	200.00mm(7.874")	210.00mm(8.268")						



A 3D CAD model of a PCB assembly. The assembly consists of a grey PCB with a white cover and several black components. The PCB has dimensions of 13.00 (5/12") and 2.6-2.8. The components are labeled PCB, 13.00 (5/12"), and 2.6-2.8.

Diagram illustrating the 10-pin connector pinout and options:

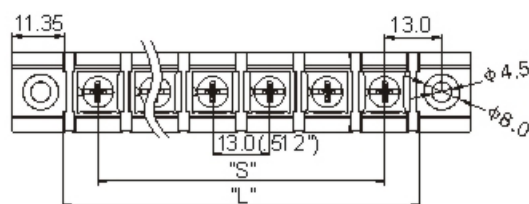
- Pin 1:** DG78
- Pin 2:** (Blank box)
- Pin 3:** (Blank box)
- Pin 4:** (Blank box)
- Pin 5:** (Blank box)
- Pin 6:** P
- Pin 7:** 1
- Pin 8:** (Blank box)
- Pin 9:** (Blank box)
- Pin 10:** (Blank box)

Options for the connector:

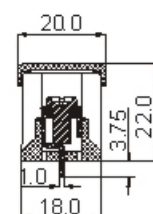
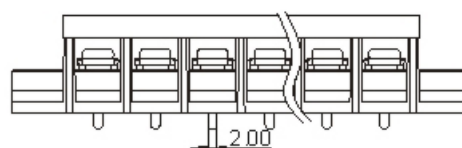
- Mount Ends:** A (有固定孔)
- Barrier Ends:** B (无固定孔)
- Color:** 3 Black (黑色), 4 Green (绿色)
- No. of Pole:** (No. of Pole)

材质及电镀	
塑件	PA66+23%GF, UL94V-0
端子	黄铜,0.8厚 镀锡
螺丝	钢,M4镀镍

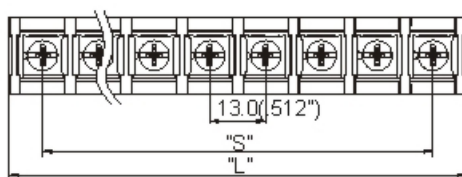
DG78C-A



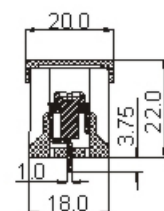
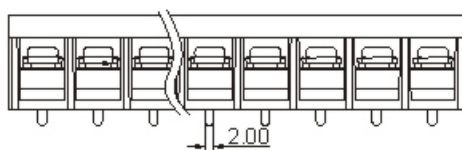
"S"=13.0X(P-1)
"L"=13.0XP+3.3



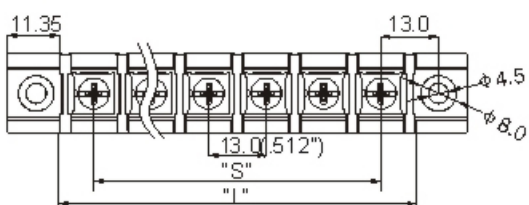
DG78C-B



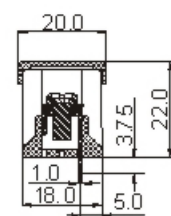
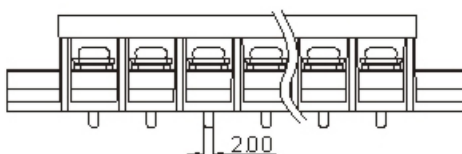
"S"=13.0X(P-1)
"L"=13.0XP+3.3



DG78S-A

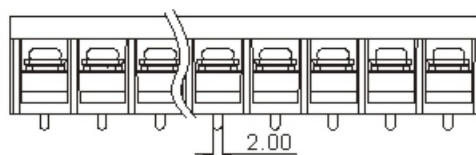
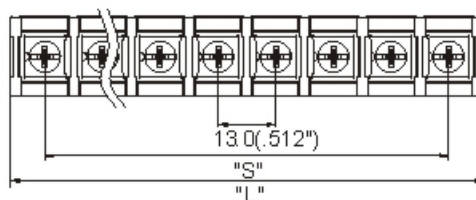
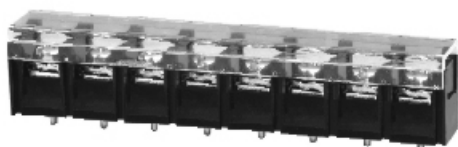


"S"=13.0X(P-1)
"L"=13.0XP+3.3

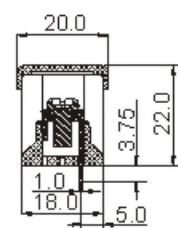




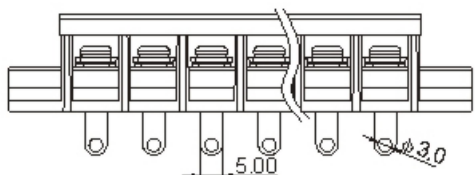
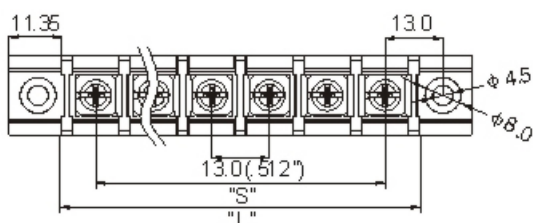
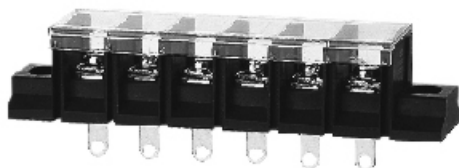
DG78S-B



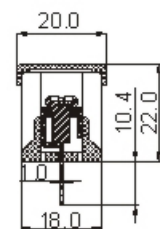
"S"=13.0X(P-1)
"L"=13.0XP+3.3



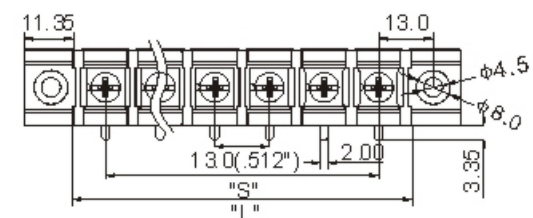
DG78H-A



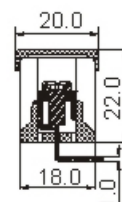
"S"=13.0X(P-1)
"L"=13.0XP+3.3



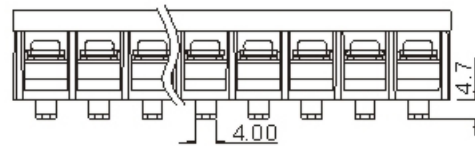
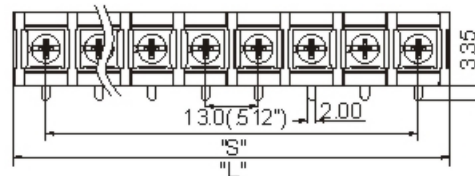
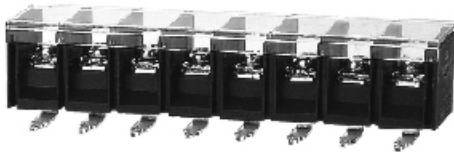
DG78R-A



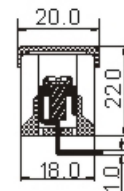
"S"=13.0X(P-1)
"L"=13.0XP+3.3



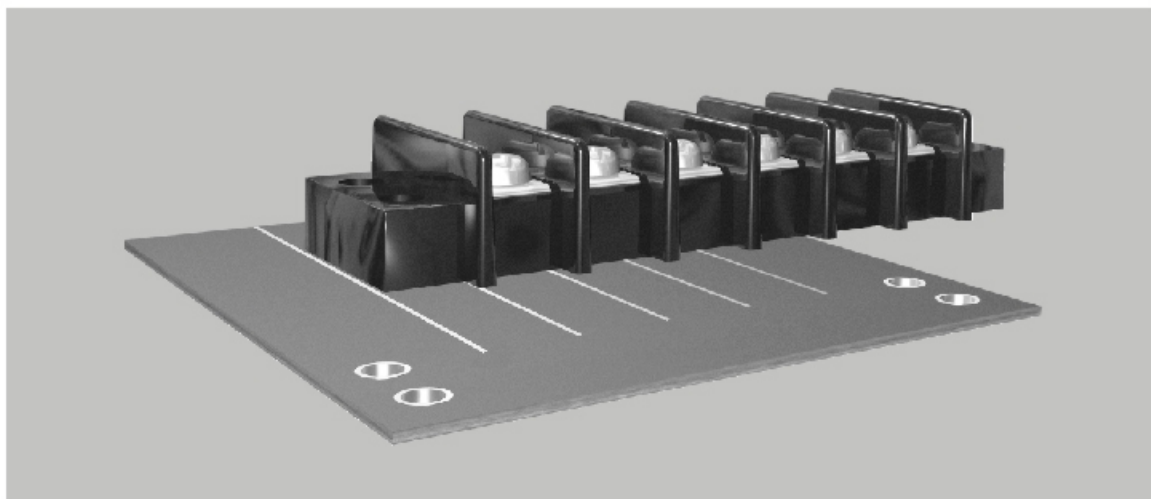
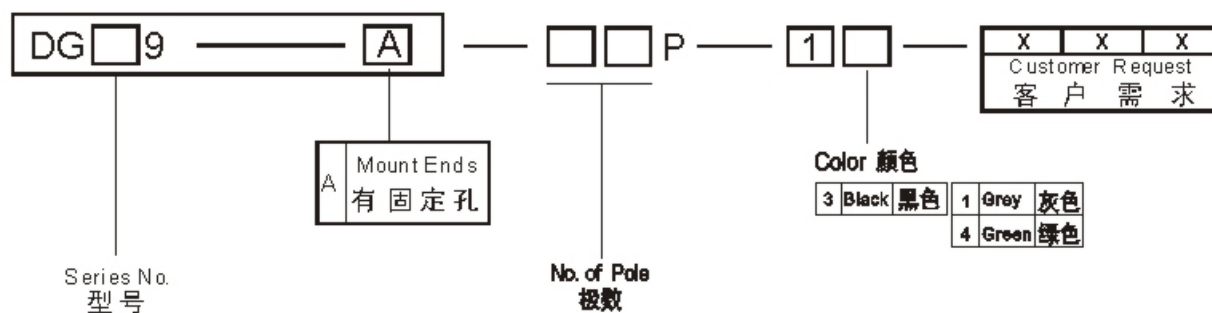
DG78R-B



"S"=13.0 X(P-1)
"L"= 13.0XP+3.3



Poles	2	3	4	5	6	7	8	9	10
L	29.30mm(1.154")	42.30mm(1.665")	55.30mm(2.177")	68.30mm(2.689")	81.30mm(3.201")	94.30mm(3.713")	107.30mm(4.224")	120.30mm(4.736")	133.30mm(5.248")
S	130.00mm(5.12")	26.00mm(1.024")	39.00mm(1.535")	52.00mm(2.047")	65.00mm(2.559")	78.00mm(3.071")	91.00mm(3.583")	104.00mm(4.094")	117.00mm(4.606")
Poles	11	12	13	14	15	16	17	18	19
L	146.30mm(5.760")	159.30mm(6.272")	172.30mm(6.783")	185.30mm(7.295")	198.30mm(7.807")	211.30mm(8.319")	224.30mm(8.831")	237.30mm(9.343")	250.30mm(9.854")
S	130.00mm(5.118")	143.00mm(5.630")	156.00mm(6.142")	169.00mm(6.654")	182.00mm(7.165")	195.00mm(7.677")	208.00mm(8.189")	221.00mm(8.701")	234.00mm(9.213")
Poles	20	21	22	23	24	25	26		
L	263.3mm(10.366")								
S	247.00mm(9.724")								

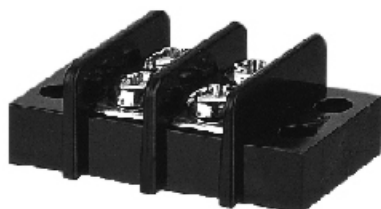
Series:DG49/69/89

HOW TO ORDER(订货方法):

SPECIFICATION

Electrical Approval	
Standard	UL IEC
Insulation Resistance	500M Ω /DC500V
Mechanical	
Ambient temperature	-40°C~+80°C
Material	
Housing	PC,UL94V-2
Terminal	Brass,Tin plated
Screws	Steel, Ni Plated

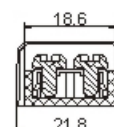
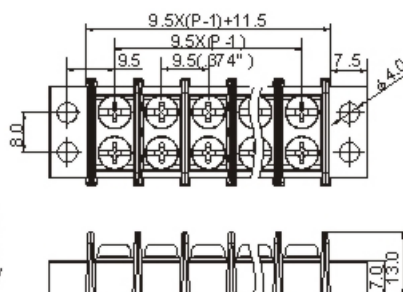
规格

电气性能认证	
参考标准	UL IEC
绝缘阻抗	500M Ω /DC500V
机械性能	
环境温度	-40°C~+80°C
材质及电镀	
塑件	PC,UL94V-2
端子	黄铜,镀锡
螺丝	钢,镀镍

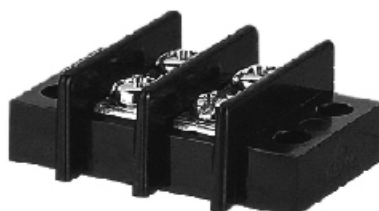
DG49-A



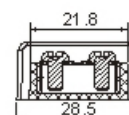
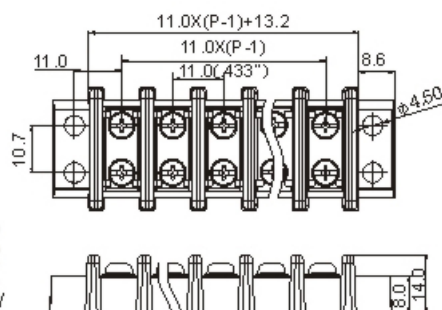
Standard	UL	IEC
Rated voltage	300V	450V
Rated current	20A	32A
Wire range	22-12AWG	4.0mm ²
pitch	9.5mm(.374")	
poles	2P-24P	
Max.Torque Value	0.8N.m 7.0Lb.in	
Screws	Steel,M3.5,Ni Plated	



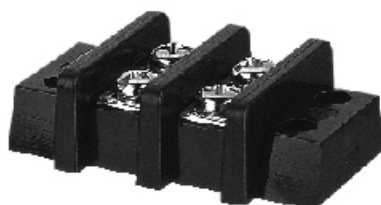
DG69-A



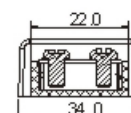
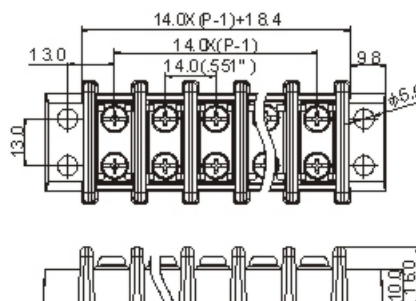
Standard	UL	IEC
Rated voltage	300V	750V
Rated current	25A	32A
Wire range	22-12AWG	4.0mm ²
pitch	11.0mm(.433")	
poles	2P-18P	
Max.Torque Value	0.8N.m 7.0Lb.in	
Screws	Steel,M3.5,Ni Plated	

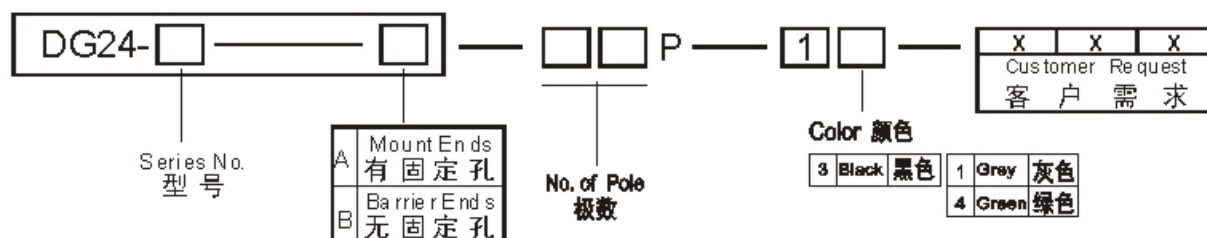
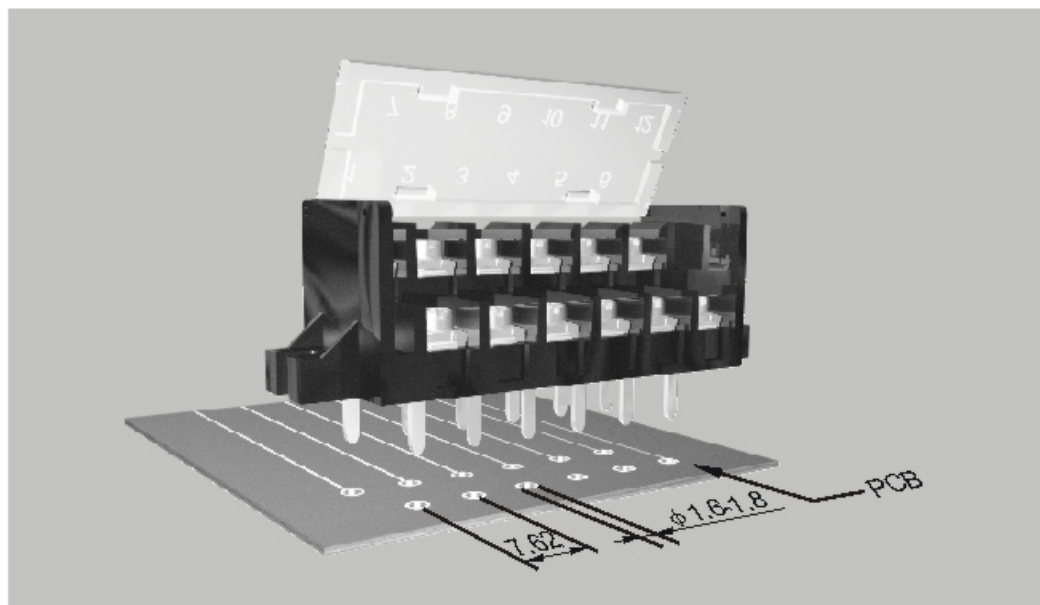


DG89-A



Standard	UL	IEC
Rated voltage	600V	750V
Rated current	30A	41A
Wire range	22-10AWG	6.0mm ²
pitch	14.0mm(.551")	
poles	2P-18P	
Max.Torque Value	1.2N.m 10.6Lb.in	
Screws	Steel,M4.0,Ni Plated	

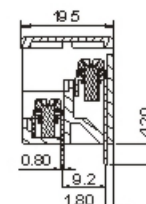
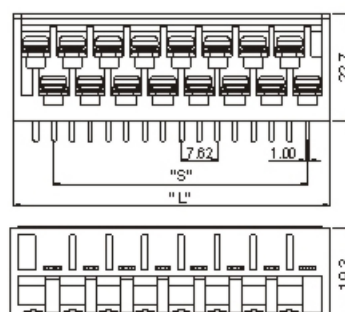
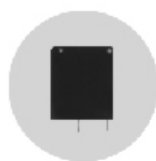




Electrical Approval			
Standard		UL	IE C
Rated voltage		300V	450V
Rated current		15A	24A
Wire range		22-14AWG	2.5mm ²
With standing voltage		AC2000V/1Min	
Insulation Resistance		500M Ω /DC500V	
Mechanical			
Max.Torque Value		0.5Nm (4.4Lb-In.)	
Ambient temperature		-40°C~+105°C	
Dimensions			
Pitch		7.62mm(.300")	
Poles	DG24-1/2	2*(2P-18P)	
	DG24-3	3*(2P-18P)	
Material			
Housing		PA66+23%GF, UL94V-0	
Terminal		Brass,0.8t,Tin Plated	
Screws		Steel,M3.5, Ni Plated	

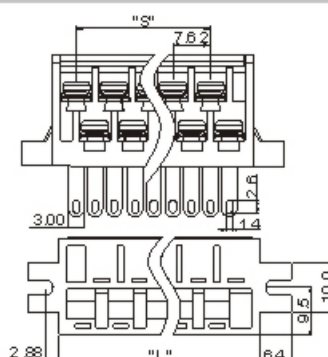
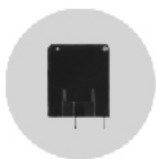
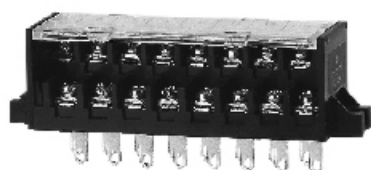
电气性能		UL		CE	
认证		UL		IEC	
参考标准		300V		450V	
额定电压		15A		24A	
额定电流		22-14AWG		2.5mm ²	
导线线径		AC2000V/1Min			
耐电压		500MΩ/DC500V			
绝缘阻抗					
机械性能					
最大锁紧扭力		0.5Nm (4.4Lb-In.)			
环境温度		-40°C~+105°C			
尺寸					
间距		9.52mm(.375")			
极数	DG24-1/2	2*(2P-18P)			
	DG24-3	3*(2P-18P)			
材质及电镀					
塑件		PA66+23%GF, UL94V-0			
端子		黄铜,0.8厚,镀锡			
螺丝		钢,M3.5,镀镍			

DG24-1-B



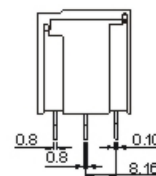
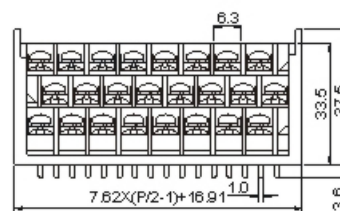
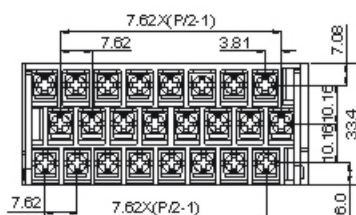
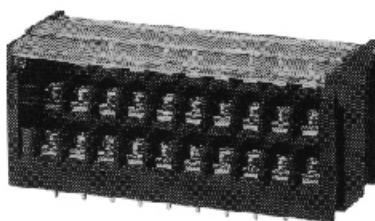
$$\begin{aligned} "S" &= 7.62 \times (P/2 - 1) \\ "L" &= 7.62 \times (P/2 - 1) + 13.35 \end{aligned}$$

DG24-2-A



$$\begin{aligned} "S" &= 7.62 \times (P/2 - 1) \\ "L" &= 7.62 \times (P/2 - 1) + 13.35 \end{aligned}$$

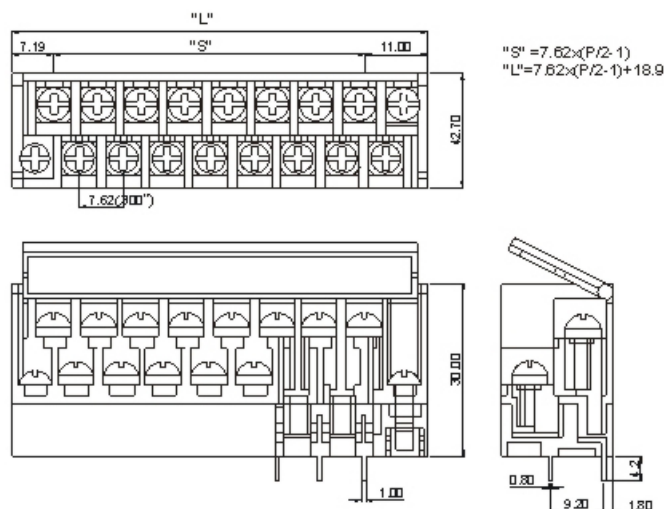
DG24-3-B



Poles	4	6	8	10	12	14	15	16	18
L	20.97mm(8.26")	28.9mm(1.126")	36.21mm(1.426")	43.83mm(1.726")	51.45mm(2.026")	59.07mm(2.326")	62.88mm(2.476")	66.69mm(2.626")	74.31mm(2.926")
S	762mm(30.0")	15.24mm(.600")	22.86mm(.900")	30.48mm(1.200")	38.10mm(1.500")	45.72mm(1.800")	49.53mm(1.950")	53.34mm(2.100")	60.96mm(2.399")
Poles	20	21	22	24	26	27	28	30	32
L	81.93mm(3.226")	83.36mm(3.276")	89.55mm(3.526")	97.17mm(3.826")	104.79mm(4.126")	116.22mm(4.576")	111.24mm(4.426")	120.03mm(4.726")	127.65mm(5.026")
S	68.58mm(2.700")	80.01mm(3.150")	76.20mm(3.000")	83.82mm(3.300")	91.44mm(3.600")	102.87mm(4.050")	99.08mm(3.900")	106.38mm(4.188")	114.30mm(4.500")
Poles	33	34	36	38	29	40	42	44	45
L	139.08mm(5.476")	135.27mm(5.326")	142.89mm(5.626")	150.51mm(5.926")	161.94mm(6.376")	158.13mm(6.226")	165.75mm(6.526")	173.37mm(6.826")	184.80mm(7.276")
S	125.73mm(4.950")	121.92mm(4.800")	129.54mm(5.100")	137.16mm(5.400")	148.59mm(5.850")	144.78mm(5.700")	152.40mm(6.000")	160.02mm(6.300")	171.45mm(6.750")
Poles	46	48	51	54	57	60	63	66	72
L	180.99mm(7.126")	188.81mm(7.426")	207.68mm(8.176")	219.09mm(8.626")	230.52mm(9.076")	241.95mm(9.526")	253.38mm(9.976")	264.81mm(10.426")	287.67mm(11.326")
S	167.64mm(6.600")	175.26mm(6.900")	194.31mm(7.650")	203.74mm(8.021")	217.17mm(8.550")	228.60mm(9.000")	240.03mm(9.450")	251.46mm(9.900")	274.32mm(10.800")

DEVELOPING

Series:DG24B-1-B



SPECIFICATION

Electrical Approval		
Standard	UL	IE C
Rated voltage	300V	450V
Rated current	15A	24A
Wire range	22-14AWG	2.5mm ²
With standing voltage	AC2000V/1Min	
Insulation Resistance	500M Ω /DC500V	
Mechanical		
Max.Torque Value	0.8Nm (7.0Lb-In.)	
Ambient temperature	-40°C~+105°C	
Dimensions		
Pitch	7.62mm(.300")	
Poles	2*(4P-48P)	
Material		
Housing	PA66+23%GF, UL94V-0	
Terminal	Brass,0.8t,Tin Plated	
Screws	Steel,M3.5, Ni Plated	

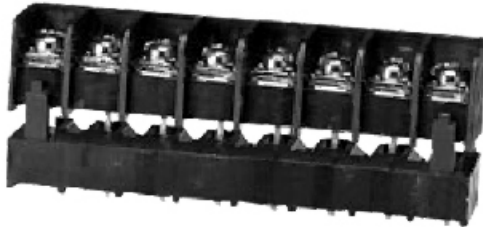
规格

电气性能		
认证		
参考标准	UL	IEC
额定电压	300V	450V
额定电流	15A	24A
导线线径	22-14AWG	2.5mm ²
耐电压	AC2000V/1Min	
绝缘阻抗	500MΩ/DC500V	
机械性能		
最大锁紧扭力	0.8Nm (7.0 Lb-In.)	
环境温度	-40°C~+105°C	
尺寸		
间距	7.62mm(.300")	
极数	2*(4P-48P)	
材质及电镀		
塑件	PA66+23%GF, UL94V-0	
端子	黄铜,0.8厚,镀锡	
螺丝	钢,M3.5,镀镍	

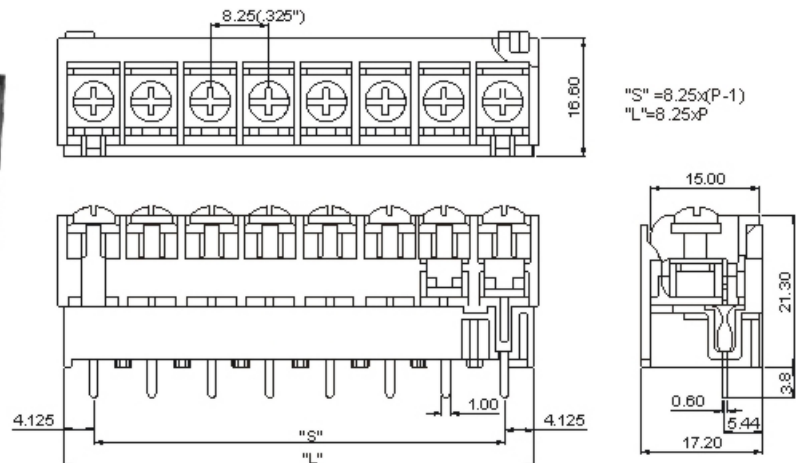
Poles	4	6	8	10	12	14	16	18	20
L	26.52mm(1.044")	34.14mm(1.344")	41.76mm(1.644")	49.38mm(1.944")	57.00mm(2.244")	64.62mm(2.544")	72.24mm(2.844")	79.86mm(3.144")	87.48mm(3.444")
S	7.62mm(.300")	15.24mm(.600")	22.86mm(.900")	30.48mm(1.200")	38.10mm(1.500")	45.72mm(1.800")	53.34mm(2.100")	60.96mm(2.400")	68.58mm(2.700")
Poles	22	24	26	28	30	32	34	36	38
L	95.10mm(3.744")	102.72mm(4.044")	110.34mm(4.344")	117.96mm(4.644")	125.58mm(4.944")	133.20mm(5.244")	140.82mm(5.544")	148.44mm(5.844")	156.06mm(6.144")
S	7.62mm(.300")	8.382mm(.330")	9.144mm(.360")	9.906mm(.390")	10.668mm(.420")	11.430mm(.450")	12.192mm(.480")	12.954mm(.510")	13.716mm(.540")
Poles	40	42	44	46	48				
L	163.68mm(6.444")	171.30mm(6.744")	178.92mm(7.044")	186.54mm(7.344")	194.16mm(7.644")				
S	144.78mm(5.700")	152.40mm(6.000")	160.02mm(6.300")	167.64mm(6.600")	175.26mm(6.900")				

DE/EN
L03P16

DG34B-3-B



Standard	UL	IEC
Rated voltage	300V	450V
Rated current	12A	24A
Wire range	22-12AWG	4.0mm ²
pitch	8.25mm(.325")	
poles	2P-12P	
Plastic Housing	PA66,UL94V-0,Black	
Terminal	Brass,0.8t,Tin plated	
Screws	Steel,M3	



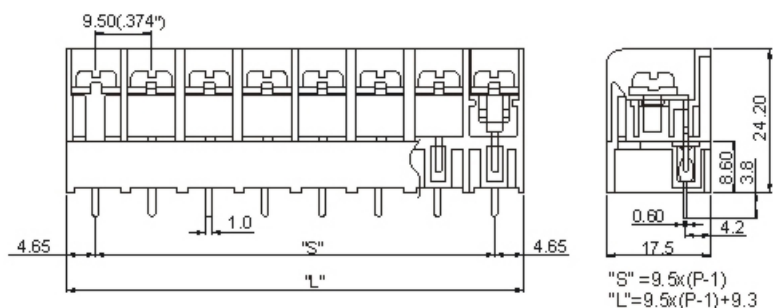
Poles	2	3	4	5	6	7	8	9	10
L	16.50mm(.650")	24.75mm(.974")	33.00mm(1.299")	41.25mm(1.624")	49.50mm(1.949")	57.75mm(2.274")	66.00mm(2.598")	74.25mm(2.923")	82.50mm(3.248")
S	8.25mm(.325")	16.50mm(.650")	24.75mm(.974")	33.00mm(1.299")	41.25mm(1.624")	49.50mm(1.949")	57.75mm(2.274")	66.00mm(2.598")	74.25mm(2.923")
Poles	11	12							
L	90.75mm(3.573")	99.00mm(3.898")							
S	82.50mm(3.248")	90.75mm(3.573")							

DE/EN
L03P16

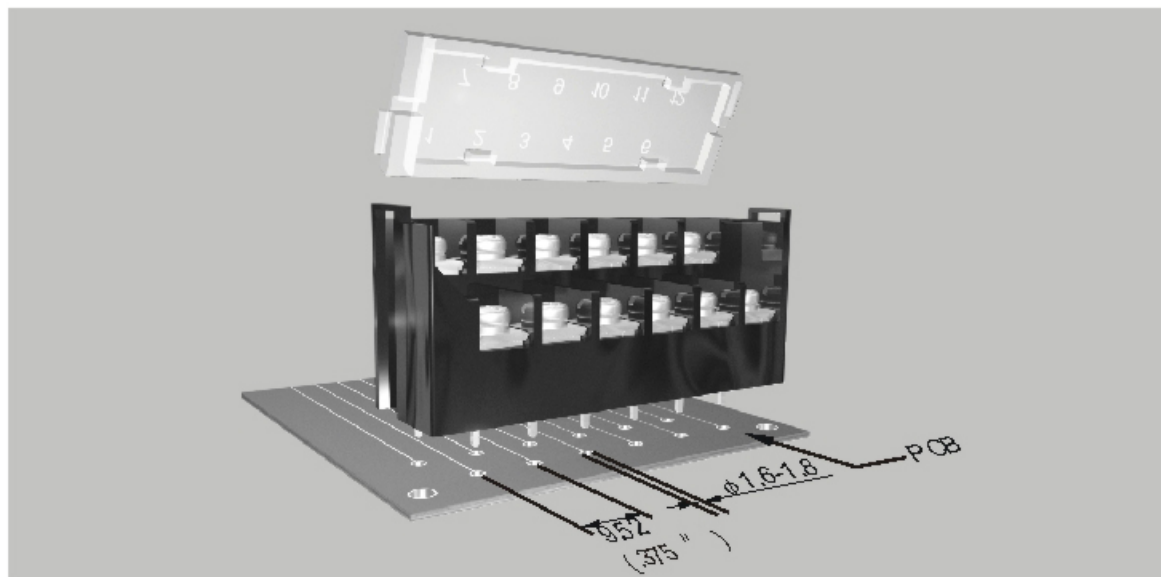
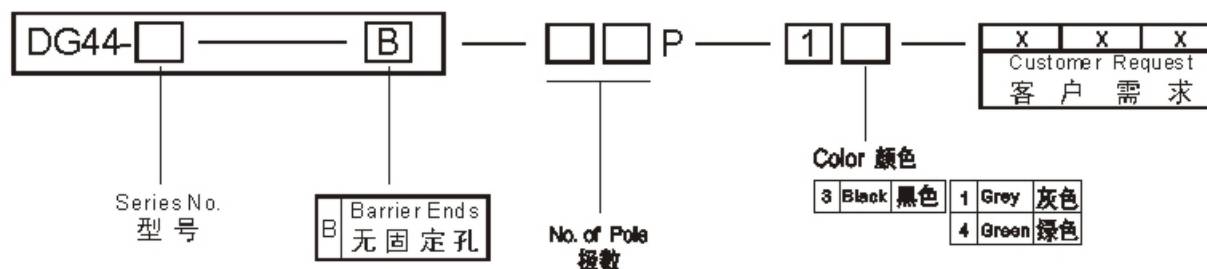
DG44B-3-B



Standard	UL	IEC
Rated voltage	300V	750V
Rated current	14A	32A
Wire range	22-12AWG	4.0mm ²
pitch	9.50mm(.374")	
poles	2P-10P	
Plastic Housing	PA66,UL94V-0,Black	
Terminal	Brass,0.8t,Tin plated	
Screws	Steel,M4	



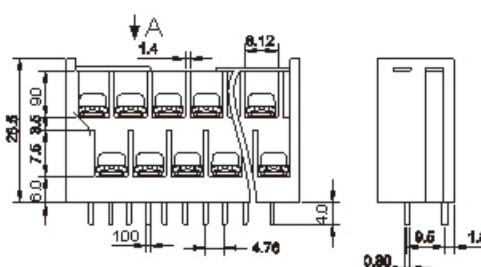
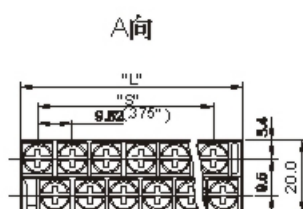
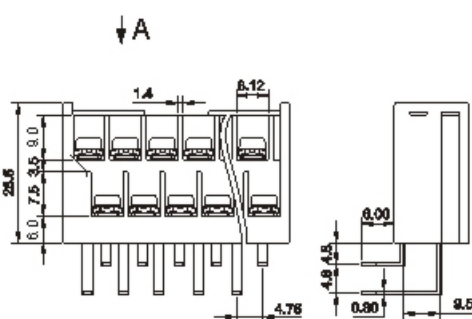
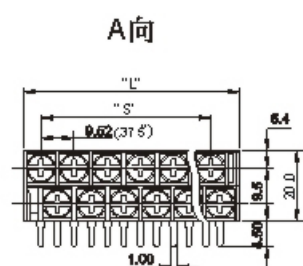
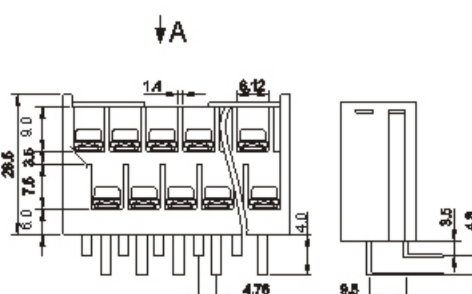
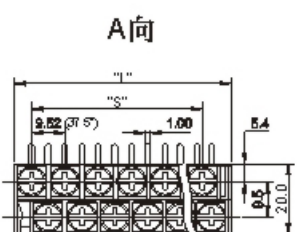
Poles	2	3	4	5	6	7	8	9	10
L	18.80mm(.740")	28.30mm(1.114")	37.80mm(1.488")	47.3mm(1.862")	56.80mm(2.236")	66.30mm(2.610")	75.80mm(2.984")	85.30mm(3.358")	94.80mm(3.732")
S	9.50mm(.374")	19.00mm(.748")	28.50mm(1.122")	38.00mm(1.496")	47.50mm(1.870")	57.00mm(2.244")	66.50mm(2.618")	76.00mm(2.992")	85.50mm(3.366")

Series:DG44

HOW TO ORDER(订货方法):

SPECIFICATION

Electrical		
Approval		
Standard	UL	IE C
Rated voltage	300V	450V
Rated current	15A	24A
Wire range	22-14AWG	2.5mm ²
With standing voltage	AC2000V/1Min	
Insulation Resistance	500M Ω /DC500V	
Mechanical		
Max.Torque Value	0.8Nm (7.0Lb-In.)	
Ambient temperature	-40°C~+105°C	
Dimensions		
Pitch	9.52mm(.375")	
Poles	2*(2P-18P)	
Material		
Housing	PA66+23%GF, UL94V-0	
Terminal	Brass,0.8t,Tin Plated	
Screws	Steel,M3.5, Ni Plated	

规格

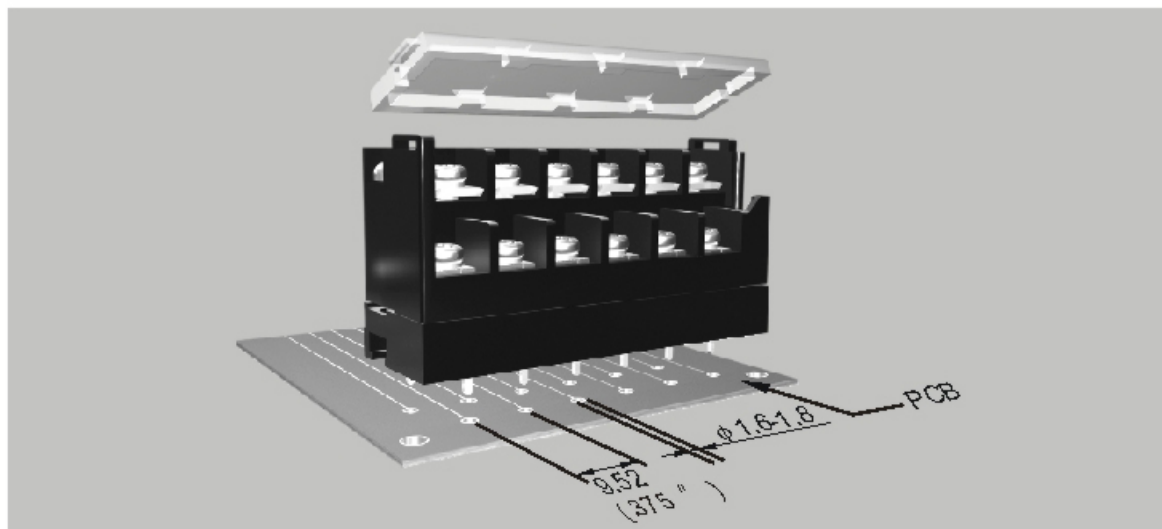
电气性能		
认证		
参考标准	UL	IEC
额定电压	300V	450V
额定电流	15A	24A
导线线径	22-14AWG	2.5mm ²
耐电压	AC2000V/1Min	
绝缘阻抗	500MΩ/DC500V	
机械性能		
最大锁紧扭力	0.8Nm (7.0 Lb-In.)	
环境温度	-40°C~+105°C	
尺寸		
间距	9.52mm(.375")	
极数	2*(2P-18P)	
材质及电镀		
塑件	PA66+23%GF, UL94V-0	
端子	黄铜,0.8厚,镀锡	
螺丝	钢,M3.5,镀镍	

**DEGSON®****DG44 Pitch 9.52mm(.375")****DG44-1-B****DG44-2-B****DG44-3-B**

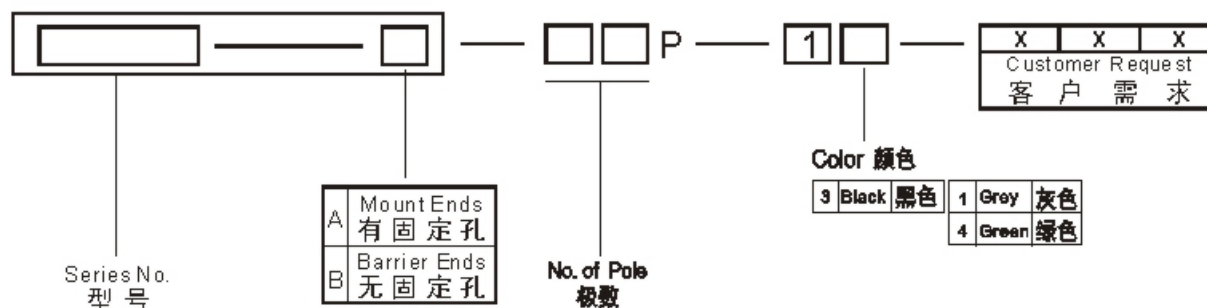
Poles	4	6	8	10	12	14	16	18	20
L	26.80mm(1.047")	36.12mm(1.422")	45.64mm(1.797")	55.18mm(2.172")	64.69mm(2.546")	74.20mm(2.921")	83.72mm(3.295")	93.24mm(3.671")	102.76mm(4.046")
S	9.52mm(.375")	19.04mm(.750")	28.56mm(1.124")	38.08mm(1.499")	47.60mm(1.874")	57.12mm(2.249")	66.64mm(2.624")	76.16mm(2.998")	85.68mm(3.373")
Poles	22	24	26	28	30	32	34	36	
L	112.28mm(4.420")	121.80mm(4.795")	131.32mm(5.170")	140.84mm(5.545")	150.36mm(5.920")	159.88mm(6.294")	169.40mm(6.669")	178.92mm(7.044")	
S	9.52mm(.3748")	104.72mm(4.123")	114.24mm(4.498")	123.76mm(4.872")	133.28mm(5.247")	142.80mm(5.622")	152.32mm(5.997")	161.84mm(6.372")	



Series:DG44B



HOW TO ORDER(订货方法):



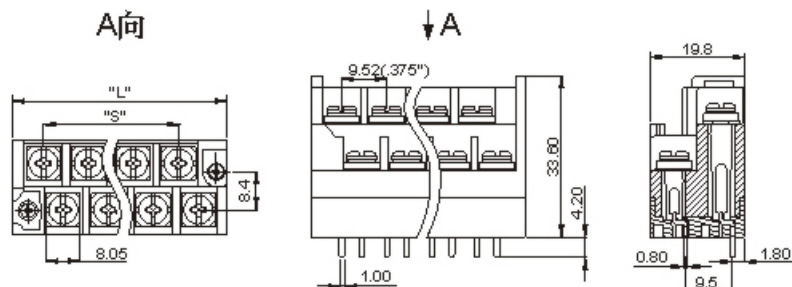
SPECIFICATION

Electrical		
Approval		
Standard	UL	IE C
Rated voltage	300V	450V
Rated current	15A	24A
Wire range	22-14AWG	2.5mm ²
With standing voltage	AC2000V/1Min	
Insulation Resistance	500M Ω /DC500V	
Mechanical		
Max.Torque Value	0.8Nm (7.0Lb-In.)	
Ambient temperature	-40°C~+105°C	
Dimensions		
Pitch	9.52mm(.375")	
Poles	2*(5P-18P)	
Material		
Housing	PA66+23%GF, UL94V-0	
Terminal	Brass,0.8t,Tin Plated	
Screws	Steel,M3.5, Ni Plated	

规格

电气性能		
认证		
参考标准	UL	IEC
额定电压	300V	450V
额定电流	15A	24A
导线线径	22-14AWG	2.5mm ²
耐电压	AC2000V/1Min	
绝缘阻抗	500MΩ/DC500V	
机械性能		
最大锁紧扭力	0.8Nm (7.0 Lb-In.)	
环境温度	-40°C~+105°C	
尺寸		
间距	9.52mm(.375")	
极数	2*(5P-18P)	
材质及电镀		
塑件	PA66+23%GF, UL94V-0	
端子	黄铜,0.8厚,镀锡	
螺丝	钢,M3.5,镀镍	

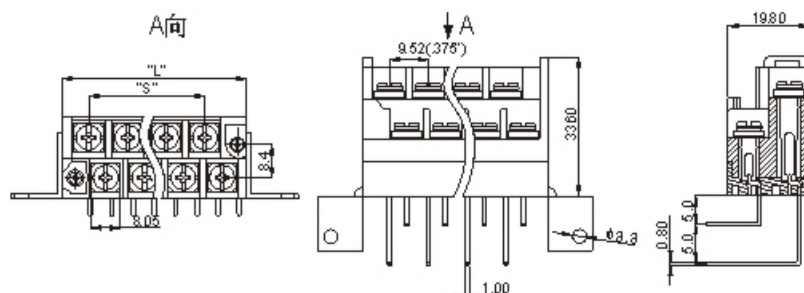
DG44B-1-B



$$"S"=9.52 \times (P/2-1)$$

$$"L"=9.52 \times (P/2-1) + 17.08$$

DG44B-2-A



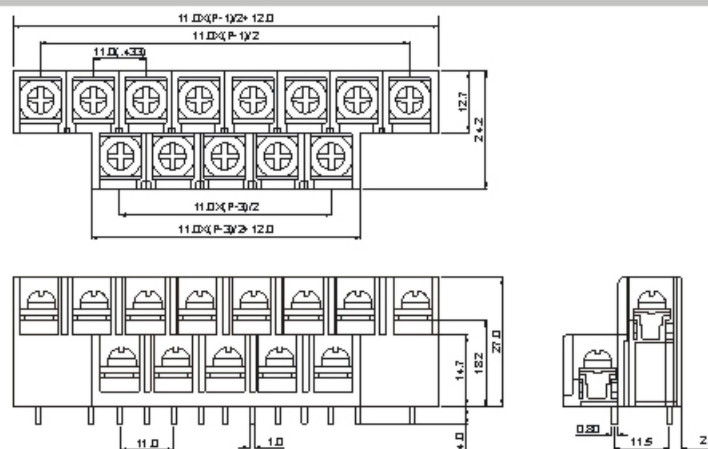
$$"S"=9.52 \times (P/2-1)$$

$$"L"=9.52 \times (P/2-1) + 17.08$$

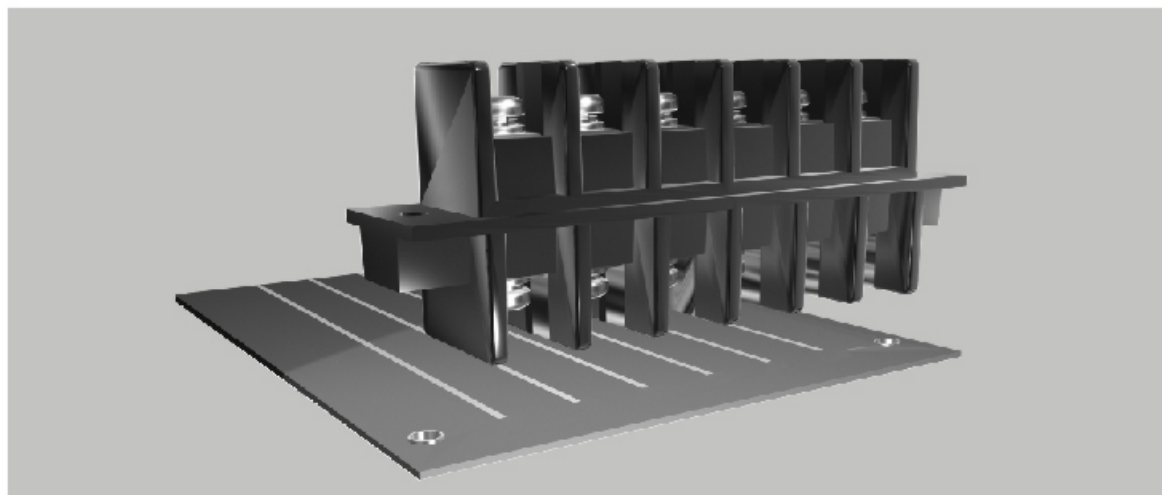
Poles	4	6	8	10	12	14	16	18	20
L	26.60mm (1.047")	36.12mm (1.422")	45.64mm (1.797")	55.16mm (2.172")	64.68mm (2.546")	74.20mm (2.921")	83.72mm (3.295")	93.24mm (3.671")	102.76mm (4.046")
S	9.52mm (375")	19.04mm (750")	28.56mm (1.124")	38.08mm (1.499")	47.60mm (1.874")	57.12mm (2.249")	66.64mm (2.624")	76.16mm (2.998")	85.68mm (3.373")

Poles	22	24	26	28	30	32	34	36	
L	112.28mm (4.420")	121.80mm (4.795")	131.32mm (5.170")	140.84mm (5.545")	150.36mm (5.920")	159.88mm (6.294")	169.40mm (6.669")	178.92mm (7.044")	
S	95.20mm (3.748")	104.72mm (4.123")	114.24mm (4.498")	123.76mm (4.872")	133.28mm (5.247")	142.80mm (5.622")	152.32mm (5.997")	161.84mm (6.372")	

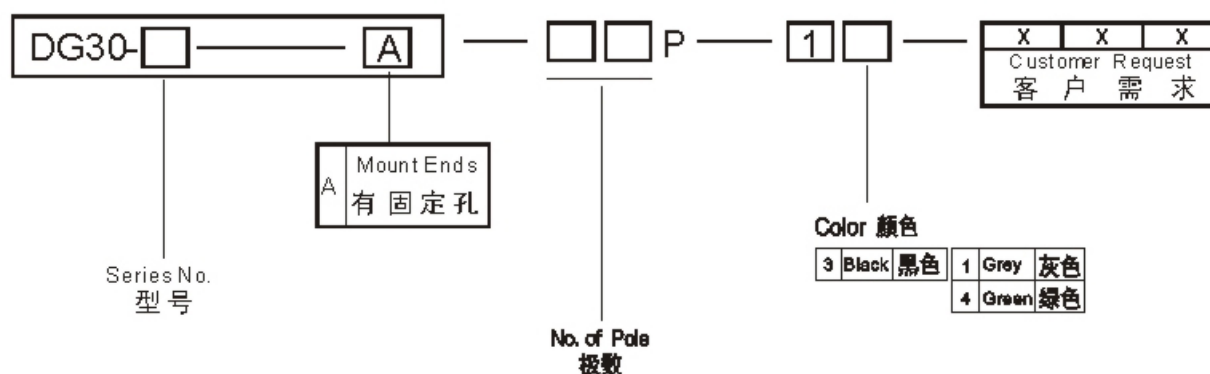
DG64-1-B



Series:DG30



HOW TO ORDER(订货方法):



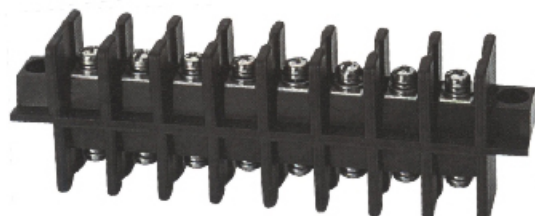
SPECIFICATION

Electrical Approval	 
Standard	UL IEC
Insulation Resistance	500MΩ/DC500V
Mechanical	
Ambient temperature	-40°C~+120°C
Dimensions	
Poles	2P-10P
Material	
Housing	PA66+25%GF,UL94V-0
Terminal	Brass,Tin plated
Screws	Steel,Ni plated

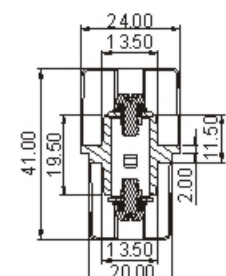
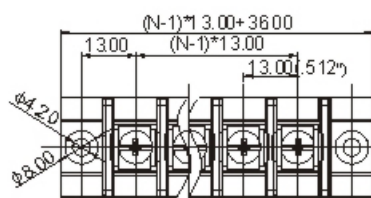
规格

电气性能	 
认证参考标准	UL IEC
绝缘阻抗	500MΩ/DC500V
机械性能	
环境温度	-40°C~+120°C
尺寸	
极数	2P-10P
材质及电镀	
塑件	PA66+25%GF,UL94V-0
端子	黄铜,镀锡
螺丝	钢,镀镍

DG30-A



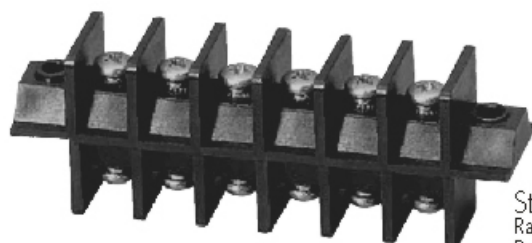
Approval  
 Standard UL IEC
 Rated voltage 300V 750V
 Rated current 30A 41A
 Wire range 28-10AWG 6.0mm²
 pitch 13.0mm(.512")
 Screw M4



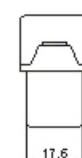
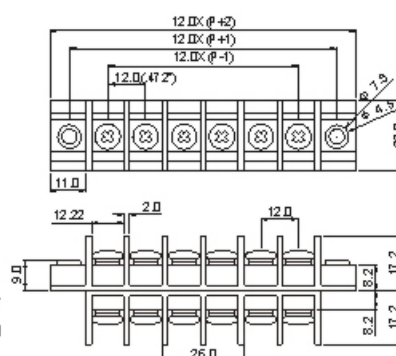
SECTION A-A

"S"=13.0x(N-1)
 "L"=13.0x(N-1)+36.0

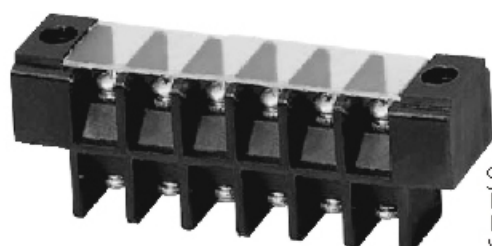
DG30-1-A



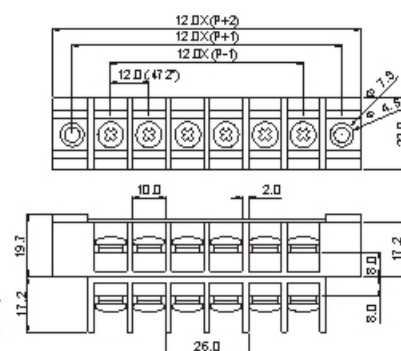
Standard UL IEC
 Rated voltage 300V 750V
 Rated current 30A 41A
 Wire range 18-10AWG 6.0mm²
 pitch 12.0mm(.472")
 Screw M4

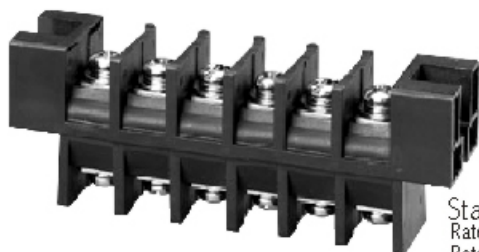


DG30-2-A

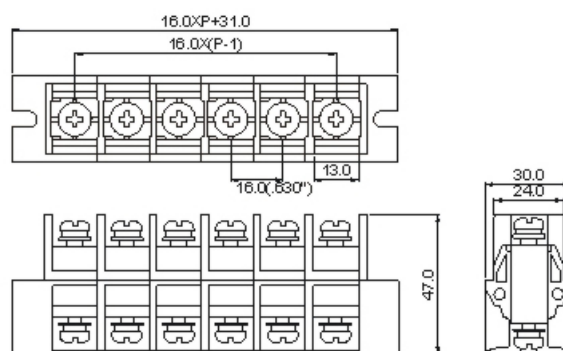
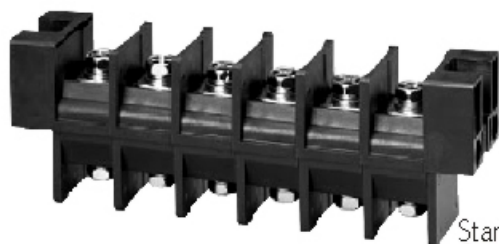


Standard UL IEC
 Rated voltage 300V 750V
 Rated current 30A 41A
 Wire range 18-10AWG 6.0mm²
 pitch 12.0mm(.472")
 Screw M4

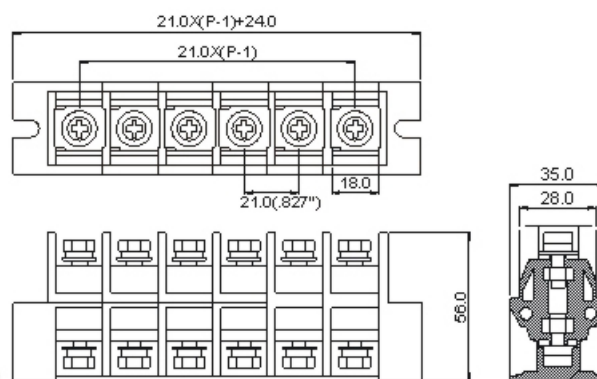


DG30-3-A


Standard	UL	IEC
Rated voltage	600V	750V
Rated current	75A	101A
Wire range	10-2AWG	25mm ²
pitch	16.0mm(.630")	
Screw		M6


DG30-4-A


Standard	UL	IEC
Rated voltage	600V	750V
Rated current	100A	125A
Wire range	8-2AWG	35mm ²
pitch	21.0mm(.827")	
Screw		M6



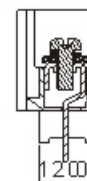
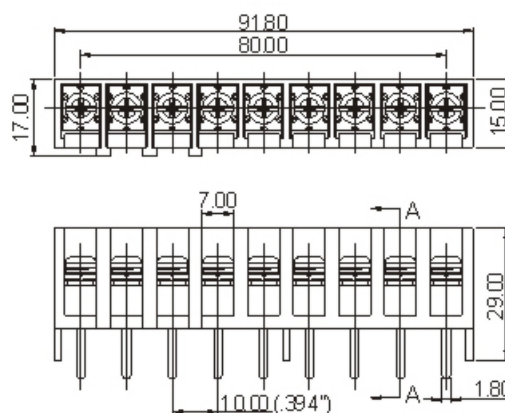
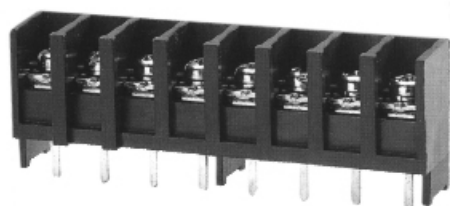


DG31 Pitch 10.0mm(.394")



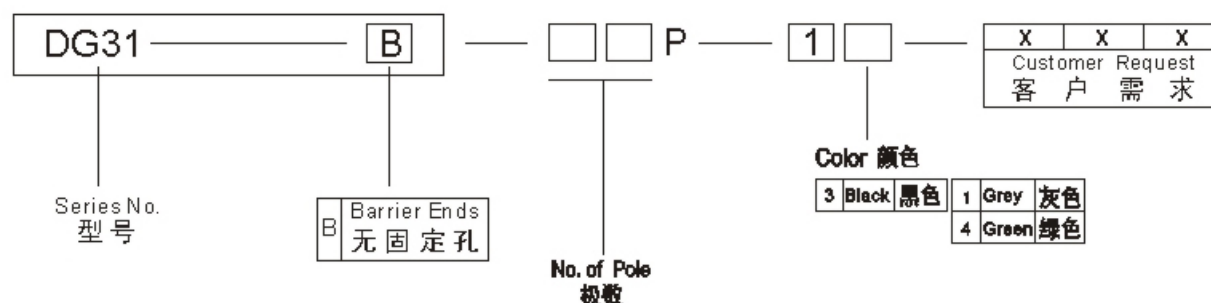
DEGSON®

Series:DG31-B



SECTION A-A

HOW TO ORDER(订货方法):

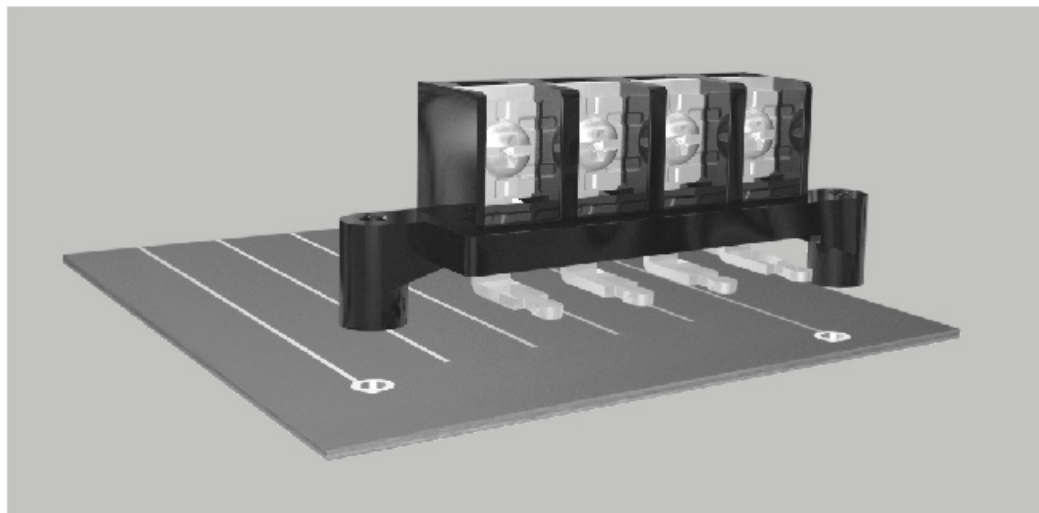
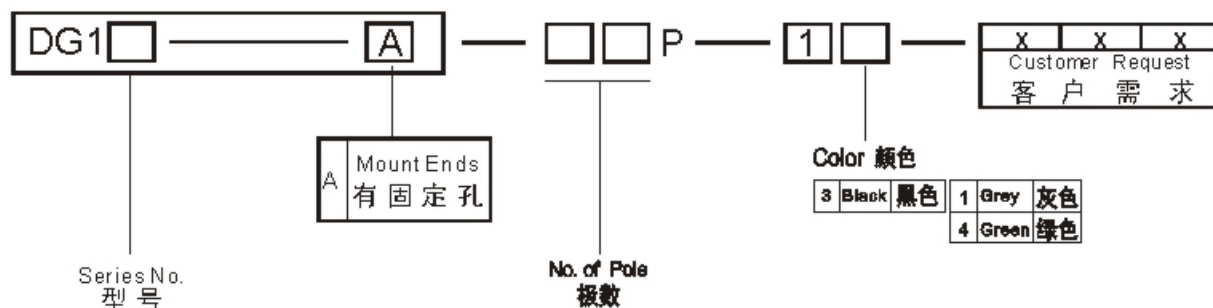


SPECIFICATION

Electrical Approval	UL	IEC
Standard	UL	IEC
Rated voltage	300V	750V
Rated current	30A	41A
Wire range	18-10AWG	6.0mm ²
With standing voltage	AC2000V/1Min	
Insulation Resistance	500MΩ/DC500V	
Mechanical		
Max.Torque Value	1.2Nm (10.5Lb-In.)	
Ambient temperature	-40°C~+120°C	
Dimensions		
Pitch	10.0mm(.394")	
Poles	8P-9P	
Material		
Housing	PA66+25%GF, UL94V-0	
Terminal	Brass,1.0t,Tin Plated	
Screws	Steel,M4, Ni Plated	

规格

电气性能	UL	IEC
认证	UL	IEC
参考标准	UL	IEC
额定电压	300V	750V
额定电流	30A	41A
导线线径	18-10AWG	6.0mm ²
耐电压	AC2000V/1Min	
绝缘阻抗	500MΩ/DC500V	
机械性能		
最大锁紧扭力	1.2Nm (10.5Lb-In.)	
环境温度	-40°C~+120°C	
尺寸		
间距	10.0mm(.394")	
极数	8P-9P	
材质及电镀		
塑件	PA66+25%GF, UL94V-0	
端子	黄铜,1.0厚,镀锡	
螺丝	钢,M4, 镀镍	

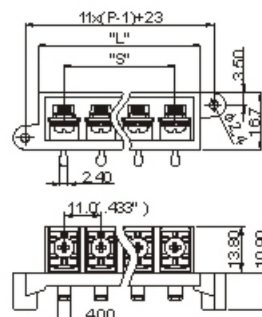
Series:DG11/12/13

HOW TO ORDER(订货方法):

SPECIFICATION

Electrical		
Approval		
Standard	UL	CE IE C
Rated voltage	300V	250V
Rated current	30A	41A
Wire range	18-10AWG	6.0mm ²
With standing vantage	AC2000V/1Min	
Insulation Resistance	1000M Ω /DC500V	
Mechanical		
Max.Torque Value	1.2Nm (10.5Lb-In.)	
Ambient temperature	-40°C~+80°C	
Dimensions		
Pitch	11.0mm(.433")	
Poles	2P-11P	
Material		
Housing	PC,UL94V-2	
Terminal	Brass,1.2t,Gold Plated	
Screws	Steel,M4, Gold Plated	

规格

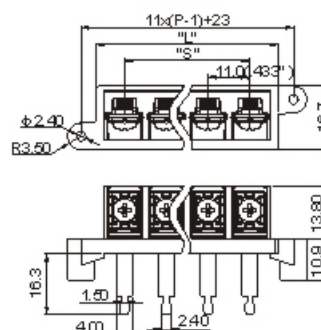
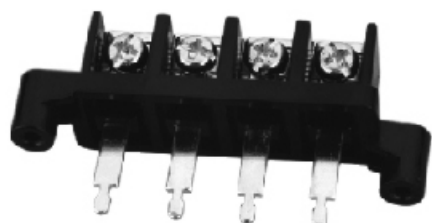
电 气 性 能		
认证	CE	
参考标准	UL	IEC
额定电压	300V	250V
额定电流	30A	41A
导线线径	18-10AWG	6.0mm ²
耐电压	AC2000V/1Min	
绝缘阻抗	1000M Ω /DC500V	
机 械 性 能		
最大锁紧扭力	1.2Nm (10.5Lb-In.)	
环境温度	-40°C~+80°C	
尺 寸		
间距	11.0mm(.433")	
极数	2P-11P	
材 质 及 电 镀		
塑件	PC,UL94V-2	
端子	黄铜,1.0厚,镀金	
螺丝	钢,M4,镀金	

DG11-A



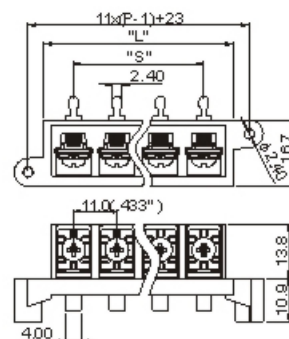
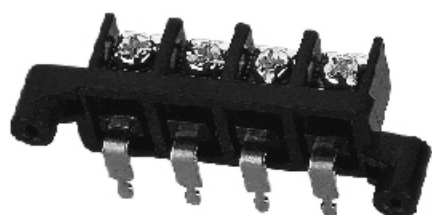
"S" = $11 \times (P-1)$
 "L" = $11 \times (P-1) + 15$

DG12-A



"S" = $11 \times (P-1)$
 "L" = $11 \times (P-1) + 15$

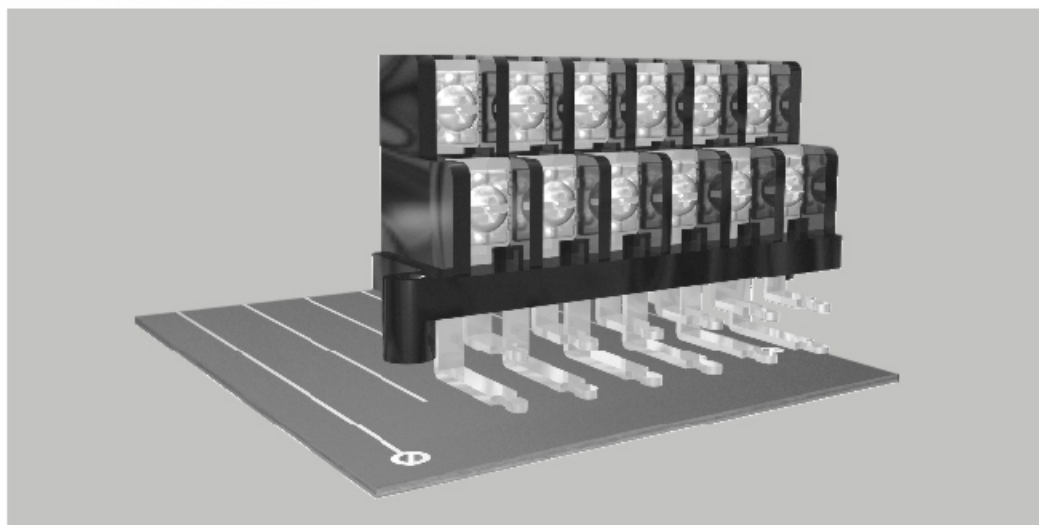
DG13-A



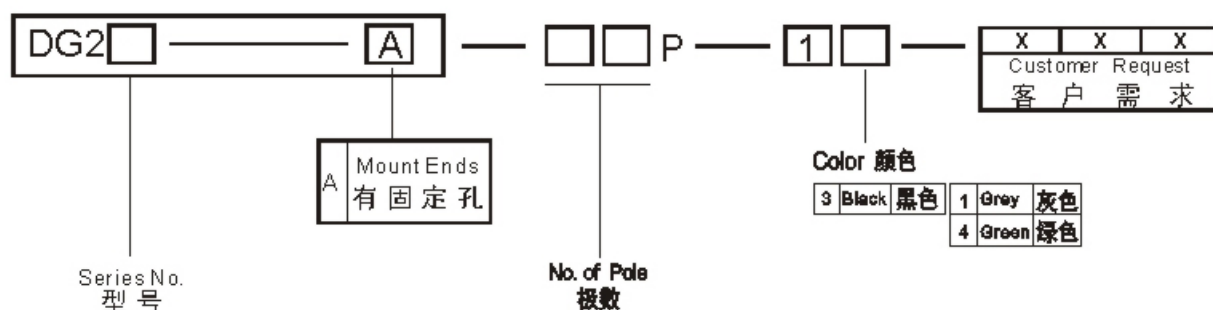
"S" = $11 \times (P-1)$
 "L" = $11 \times (P-1) + 15$

Poles	2	3	4	5	6	7	8	9	10
L	26.00mm(1.024")	37.00mm(1.457")	48.00mm(1.890")	59.00mm(2.323")	70.00mm(2.756")	81.00mm(3.189")	92.00mm(3.622")	103.00mm(4.055")	114.00mm(4.488")
S	11.00mm(4.33")	22.00mm(8.66")	33.00mm(1.299")	44.00mm(1.732")	55.00mm(2.165")	66.00mm(2.598")	77.00mm(3.031")	88.00mm(3.464")	99.00mm(3.897")
Poles	11	12	13	14	16	17			
L	125.00mm(4.921")								
S	110.00mm(4.331")								

Series:DG21/22/23



HOW TO ORDER(订货方法):



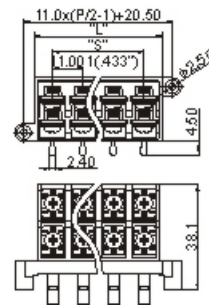
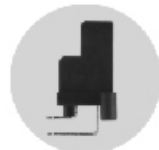
SPECIFICATION

Electrical Approval		CE
Standard	UL	IEC
Rated voltage	300V	250V
Rated current	30A	41A
Wire range	18-10AWG	6.0mm ²
With standing voltage	AC2000V/1Min	
Insulation Resistance	1000M Ω/DC500V	
Mechanical		
Max. Torque Value	1.2Nm (10.5Lb-In.)	
Ambient temperature	-40°C~+80°C	
Dimensions		
Pitch	11.0mm(.433")	
Poles	4P,6P,8P	
Material		
Housing	PC,UL94V-2	
Terminal	Brass,1.2t,Gold Plated	
Screws	Steel,M4, Gold Plated	

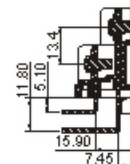
规格

电气性能		CE
认证	UL	IEC
参考标准	300V	250V
额定电压	30A	41A
额定电流	18-10AWG	6.0mm ²
导线线径	AC2000V/1Min	
耐电压	1000M Ω/DC500V	
绝缘阻抗		
机械性能		
最大锁紧扭力	1.2Nm (10.5Lb-In.)	
环境温度	-40°C~+80°C	
尺寸		
间距	11.0mm(.433")	
极数	4P,6P,8P	
材质及电镀		
塑件	PC,UL94V-2	
端子	黄铜,1.0厚,镀金	
螺丝	钢,M4,镀金	

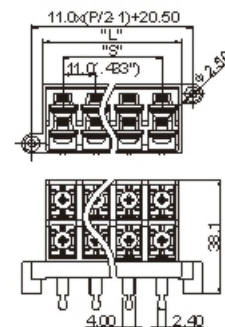
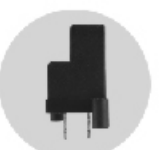
DG21-A



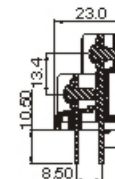
"S"=11.0x (P/2-1)
"L"=11.0x(P/2-1)+14.00



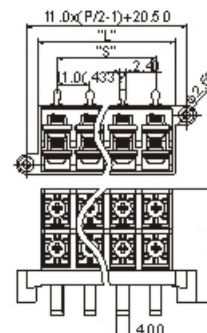
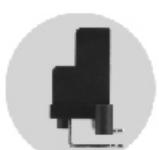
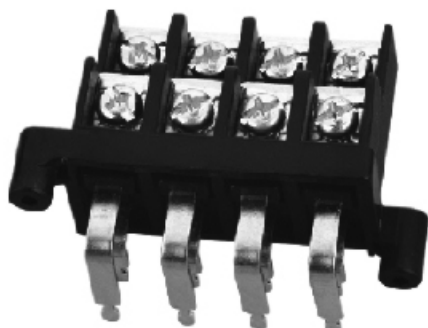
DG22-A



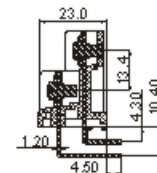
"S"= 11.0x (P/2-1)
"L"=11.0x(P/2-1)+ 14.00



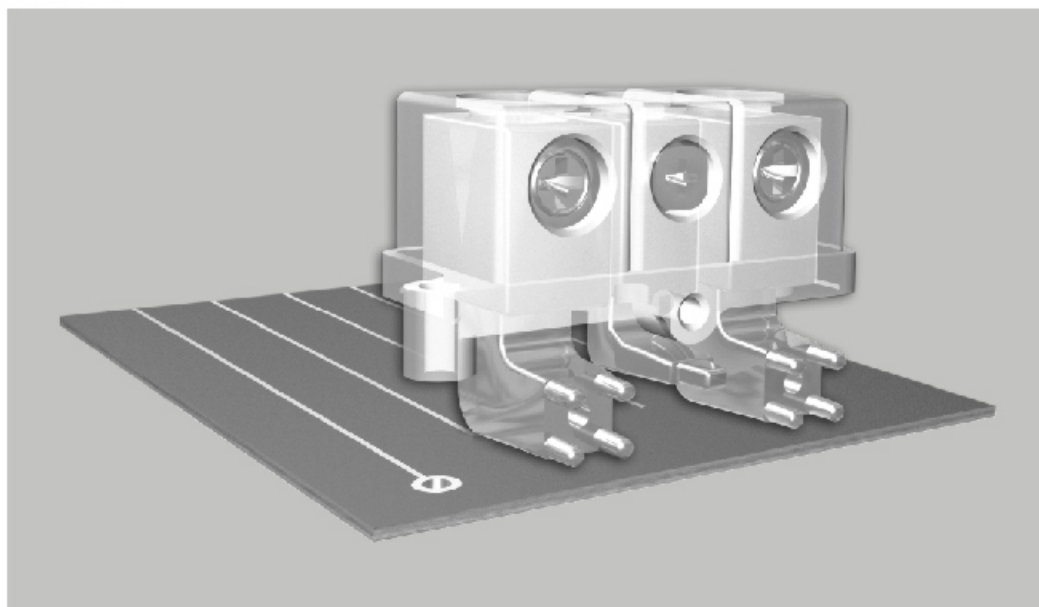
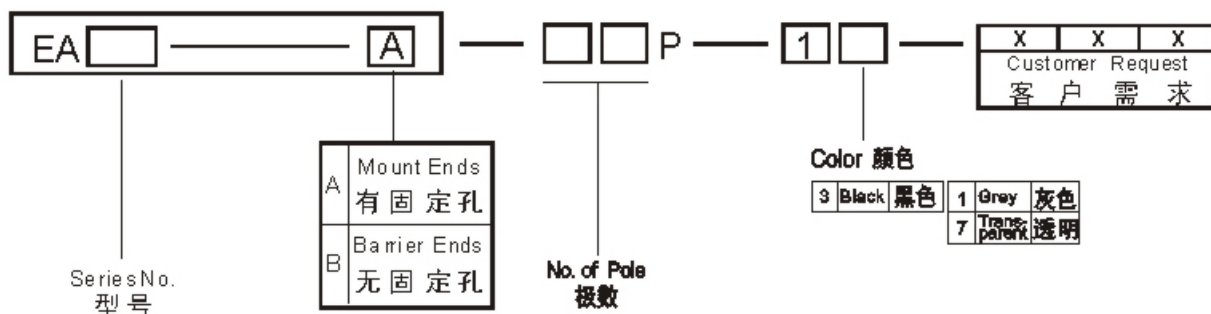
DG23-A



"S"=11.0x (P/2-1)
"L"=11.0x(P/2-1)+14.00



Poles	4	6	8	5	6	7	8	9	10
L	26.00mm(1.024")	37.00mm(1.457")	48.00mm(1.890")						
S	11.00mm(433")	22.00mm(866")	33.00mm(1.299")						

Series:EA

HOW TO ORDER(订货方法):

SPECIFICATION

Electrical Approval		CE	
Standard	UL	UL	IE C
With standing voltage	AC2000V/1Min		
Insulation Resistance	1000M Ω/DC500V		
Mechanical			
Max.Torque Value	2.0Nm(17.5Lb-In.)		
Ambient temperature	-40°C~+80°C		
Material			
Housing	PC,UL94V-2		
Terminal	02A	Alloy,Gold Plated	
	00A	Alloy,Tin Plated	
Screws	02A	Steel,M5/M7, Gold Plated	
	00A	Steel,M5/M7, Tin Plated	

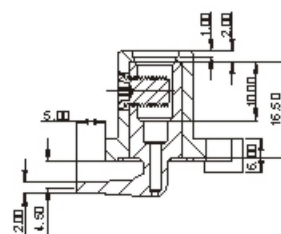
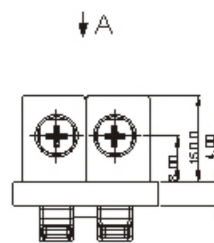
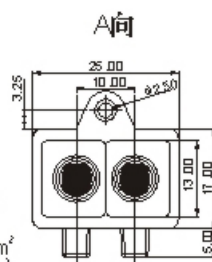
规格

电气性能		CE	
认证		UL	IEC
参考标准		AC2000V/1Min	
耐电压		1000M Ω/DC500V	
绝缘阻抗			
机械性能			
最大锁紧扭力		2.0Nm(17.5Lb-In.)	
环境温度		-40°C~+80°C	
材质及电镀			
塑件		PC,UL94V-2	
端子	02A	合金,镀金	
	00A	合金,镀锡	
螺丝	02A	钢,M5/M7,镀金	
	00A	钢,M5/M7,镀锡	

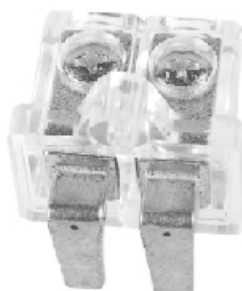
EA27-1-A



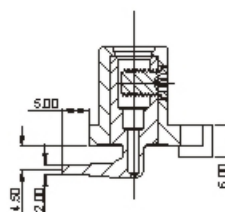
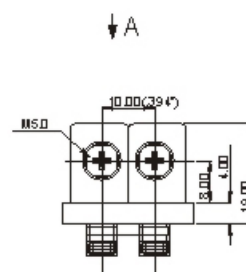
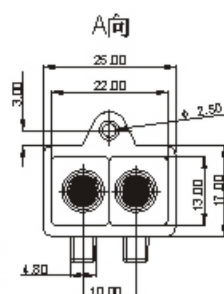
Standard
Rated voltage 300V
Rated current 30A
Wire range 18-12AWG 4.0mm²
pitch 10.0mm(.394")
poles 2p



EA27-2-A



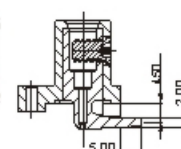
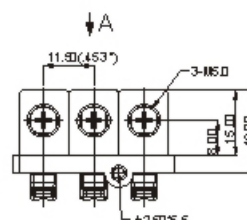
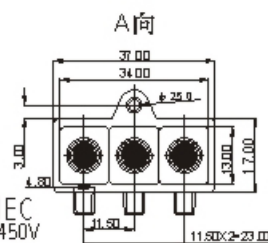
Standard
Rated voltage 300V
Rated current 30A
Wire range 18-12AWG 4.0mm²
pitch 10.0mm(.394")
poles 2p



EA28-1-A



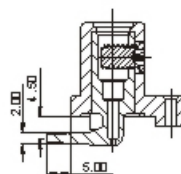
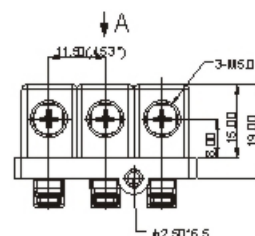
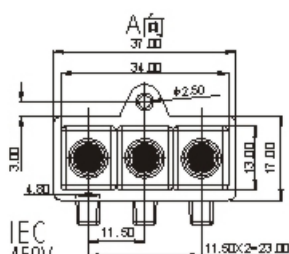
Standard
Rated voltage 300V
Rated current 30A
Wire range 18-12AWG 4.0mm²
pitch 11.5mm(.453")
poles 3p

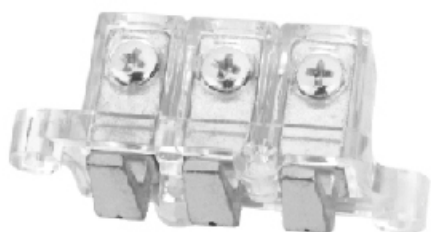


EA28-2-A

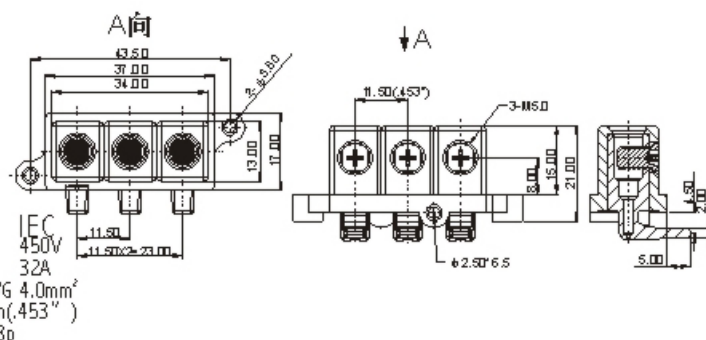


Standard
Rated voltage 300V
Rated current 30A
Wire range 18-12AWG 4.0mm²
pitch 11.5mm(.453")
poles 3p

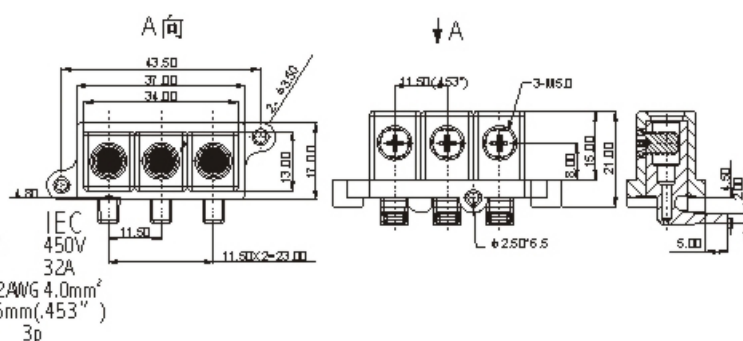


EA29-1-A


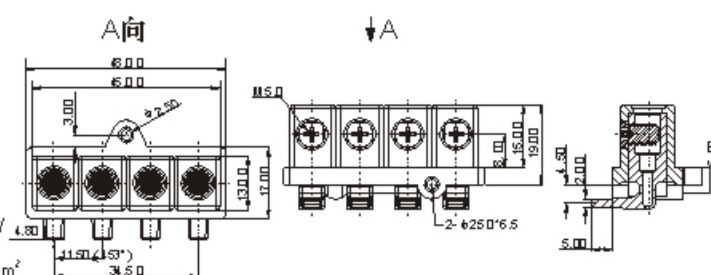
Standard UL
Rated voltage 300V
Rated current 30A
Wire range 18-12AWG 4.0mm²
pitch 11.5mm(.453")
poles 3p


EA29-2-A

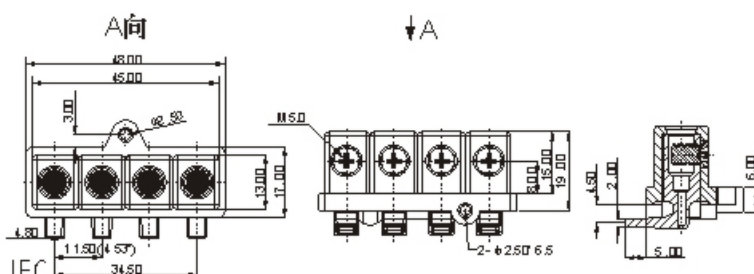

Standard UL
Rated voltage 300V
Rated current 30A
Wire range 18-12AWG 4.0mm²
pitch 11.5mm(.453")
poles 3p


EA30-1-A


Standard UL
Rated voltage 300V
Rated current 30A
Wire range 18-12AWG 4.0mm²
pitch 11.5mm(.453")
poles 4p


EA30-2-A

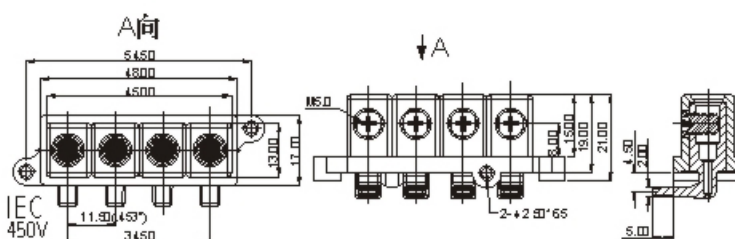

Standard UL
Rated voltage 300V
Rated current 30A
Wire range 18-12AWG 4.0mm²
pitch 11.5mm(.453")
poles 4p



EA31-1-A



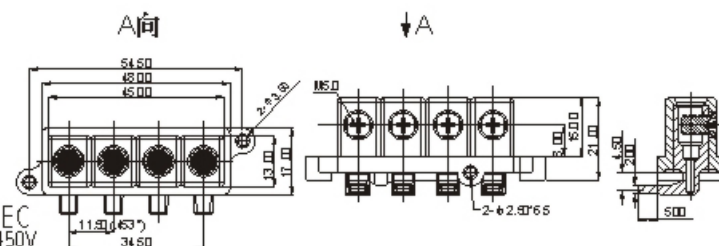
Standard UL
Rated voltage 300V
Rated current 30A
Wire range 18-12AWG 4.0mm²
pitch 11.5mm(.453")
poles 4p



EA31-2-A



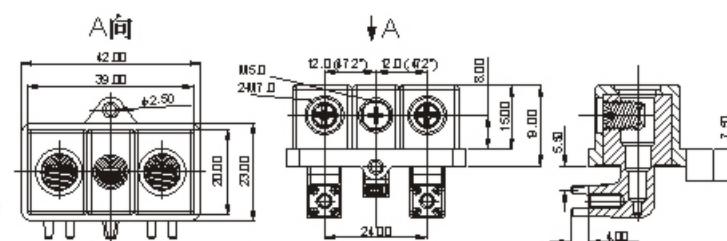
Standard UL
Rated voltage 300V
Rated current 30A
Wire range 18-12AWG 4.0mm²
pitch 11.5mm(.453")
poles 4p



EA32-1-A



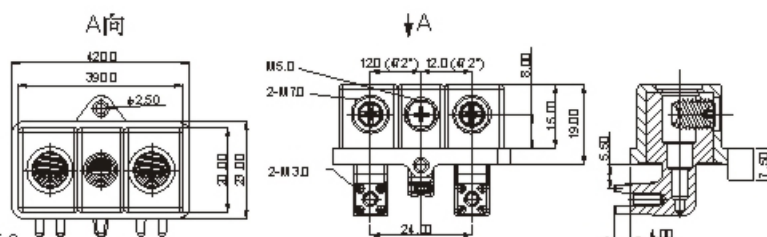
Standard UL
Rated voltage 300V
Rated current 30A
Wire range 18-12AWG 4.0mm²
pitch 12.0mm(.472")
poles 3p



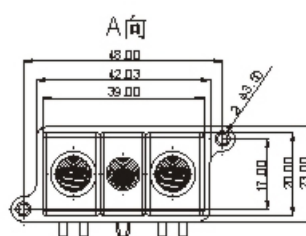
EA32-2-A



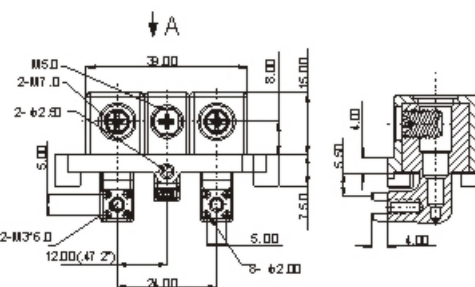
Standard UL
Rated voltage 300V
Rated current 30A
Wire range 18-12AWG 4.0mm²
pitch 12.0mm(.472")
poles 3p



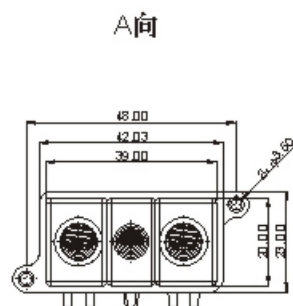
EA33-1-A



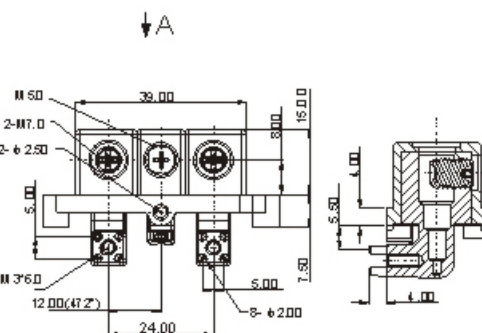
Standard	UL	IEC
Rated voltage	300V	450V
Rated current	30A	32A
Wire range	18-12AWG	4.0mm ²
pitch		12.0mm(.472")
poles		3p



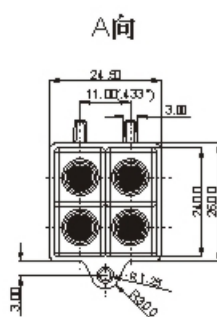
EA33-2-A



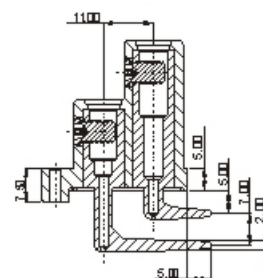
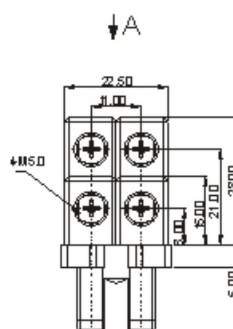
Standard	UL	IEC
Rated voltage	300V	450V
Rated current	30A	32A
Wire range	18-12AWG	4.0mm ²
pitch		12.0mm(.472")
poles		3p



EA34-2-A



Standard	UL	IEC
Rated voltage	300V	450V
Rated current	40A	41A
Wire range	18-10AWG	6.0mm ²
pitch		11.0mm(.433")
poles		2*2p

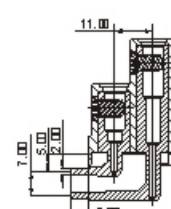
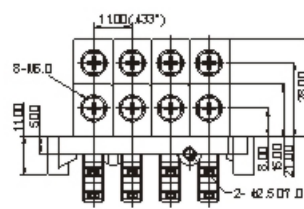
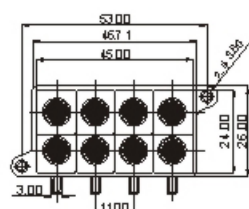


EA35-1-A



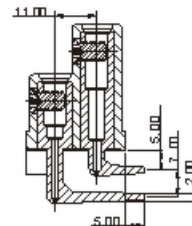
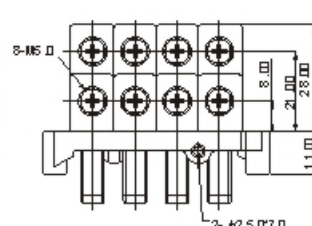
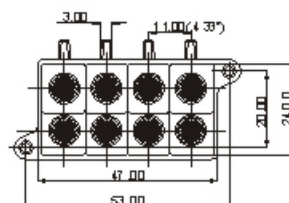
A向

↓A



Standard UL IEC
Rated voltage 300V 450V
Rated current 40A 41A
Wire range 18-10AWG 6.0mm²
pitch 11.0mm(.433")
poles 2*4p

EA35-2-A



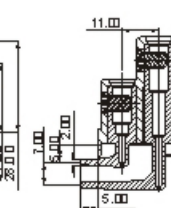
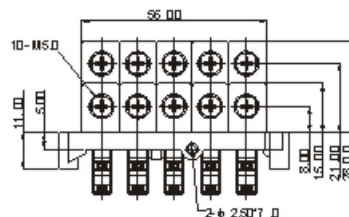
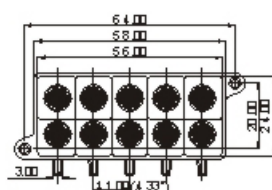
Standard UL IEC
Rated voltage 300V 450V
Rated current 40A 41A
Wire range 18-10AWG 6.0mm²
pitch 11.0mm(.433")
poles 2*4p

EA36-1-A



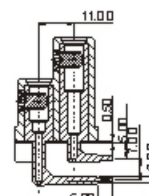
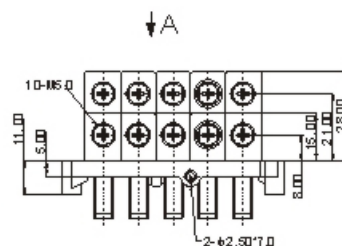
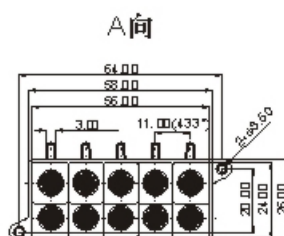
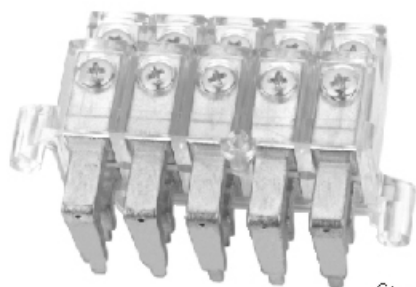
A向

↓A



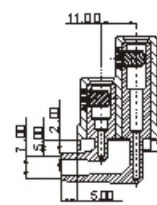
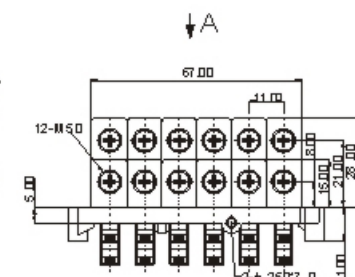
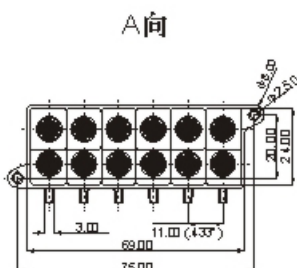
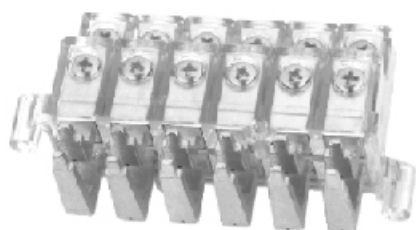
Standard UL IEC
Rated voltage 300V 450V
Rated current 40A 41A
Wire range 18-10AWG 6.0mm²
pitch 11.0mm(.433")
poles 2*5p

EA36-2-A



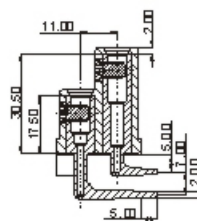
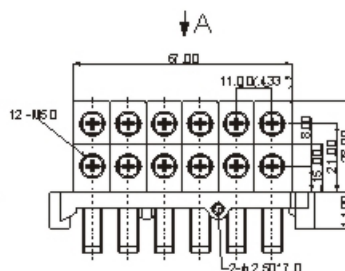
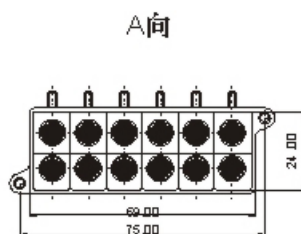
Standard UL IEC
 Rated voltage 300V 450V
 Rated current 40A 41A
 Wire range 18-10AWG 6.0mm²
 pitch 11.0mm(433")
 poles 2*6p

EA37-1-A



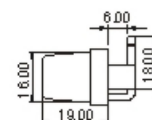
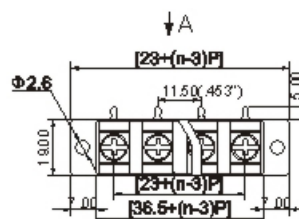
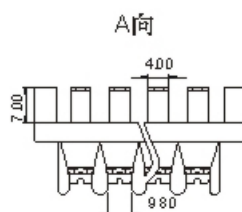
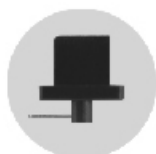
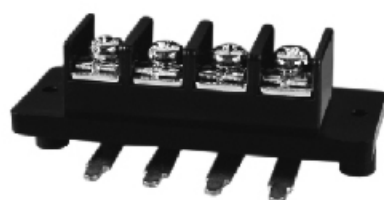
Standard UL IEC
 Rated voltage 300V 450V
 Rated current 40A 41A
 Wire range 18-10AWG 6.0mm²
 pitch 11.0mm(433")
 poles 2*6p

EA37-2-A



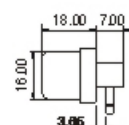
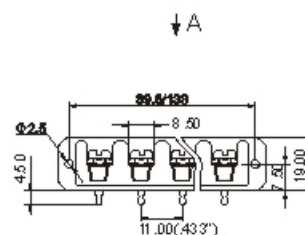
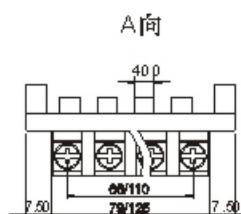
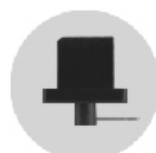
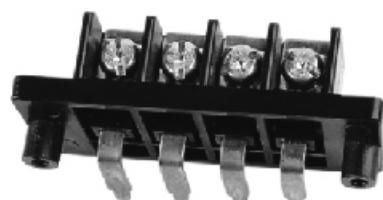
Standard UL IEC
 Rated voltage 300V 450V
 Rated current 40A 41A
 Wire range 18-10AWG 6.0mm²
 pitch 11.0mm(433")
 poles 2*6p

EA14-A



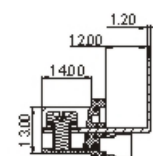
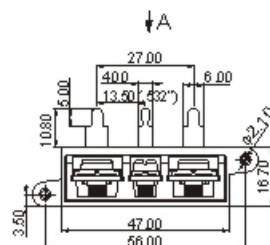
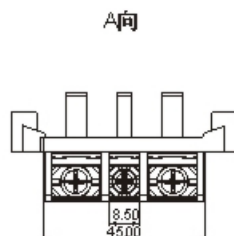
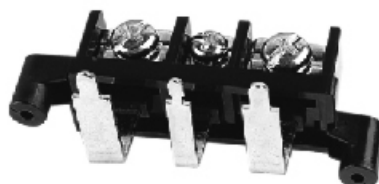
Standard	UL	IEC
Rated voltage	300V	250V
Rated current	30A	32A
Wire range	22-12AWG	4.0mm ²
pitch	11.5mm(0.453")	
poles	3p,8p	

EA15-A



Standard	UL	IEC
Rated voltage	300V	250V
Rated current	30A	32A
Wire range	22-12AWG	4.0mm ²
pitch	11.0mm(0.433")	
poles	7p,11p	

EA16-A

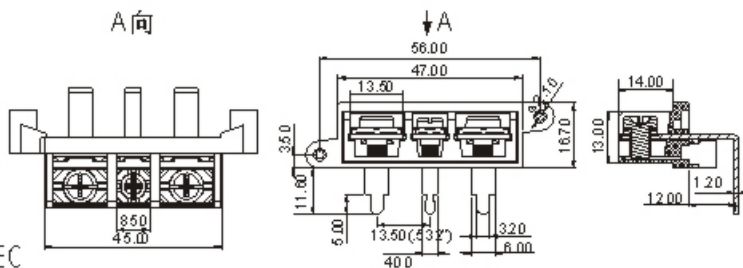


Standard	UL	IEC
Rated voltage	300V	250V
Rated current	30A	32A
Wire range	22-12AWG	4.0mm ²
pitch	13.5mm(0.532")	
poles	3p	

EA17-A



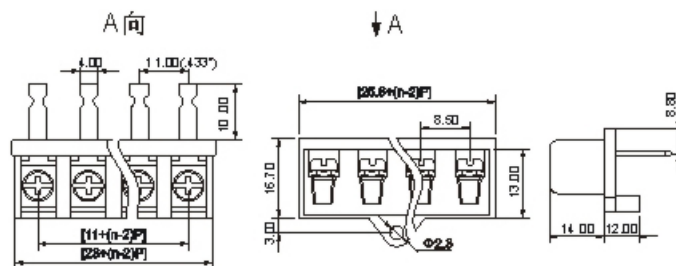
Standard UL IEC
 Rated voltage 300V 250V
 Rated current 30A 32A
 Wire range 22-12AWG 4.0mm²
 pitch 13.5mm(.531")
 poles 3p



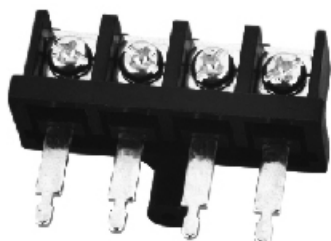
EA18-1-B



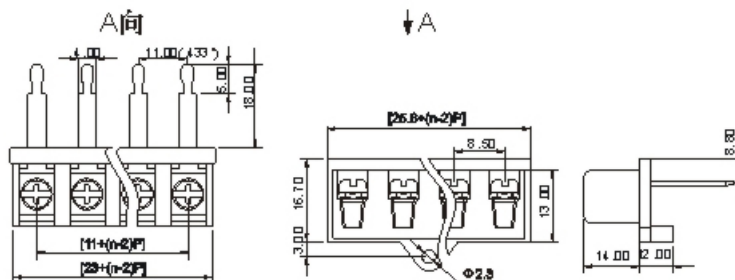
Standard UL IEC
 Rated voltage 300V 250V
 Rated current 30A 41A
 Wire range 18-10AWG 6.0mm²
 pitch 11.0mm(.433")
 poles 2p-12p



EA18-2-B



Standard UL IEC
 Rated voltage 300V 250V
 Rated current 30A 41A
 Wire range 18-10AWG 6.0mm²
 pitch 11.0mm(.433")
 poles 2p-12p

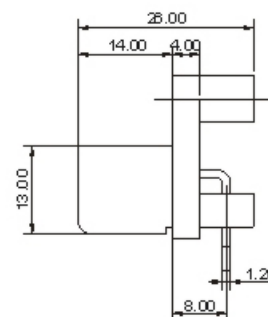
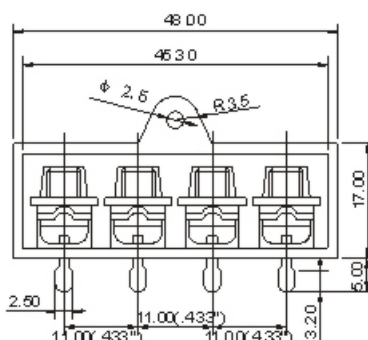




EA20-A Pitch 11.0mm(.433")

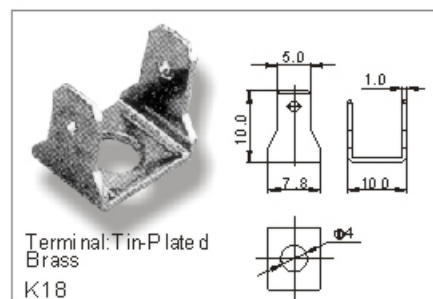
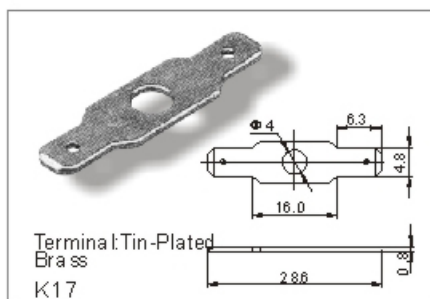
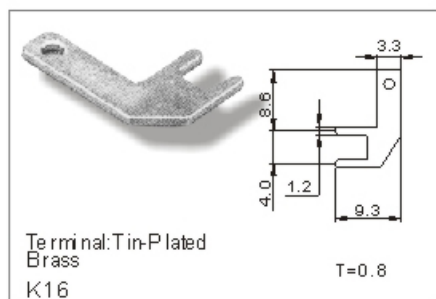
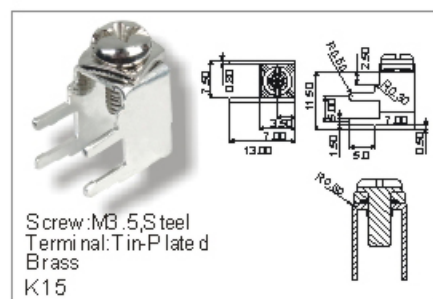
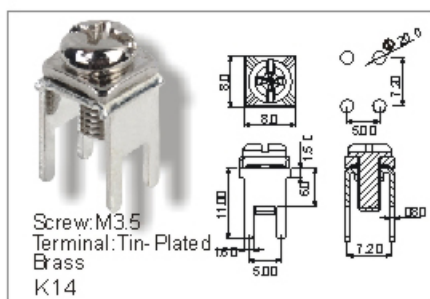
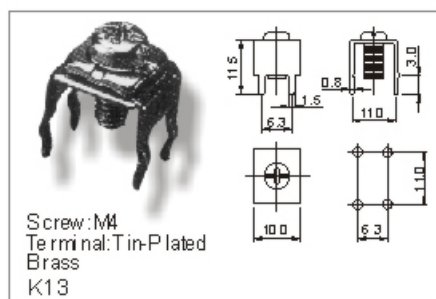
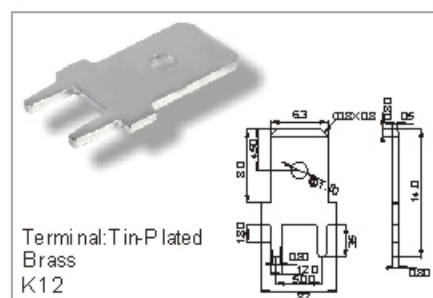
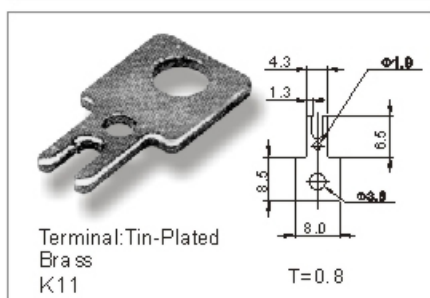
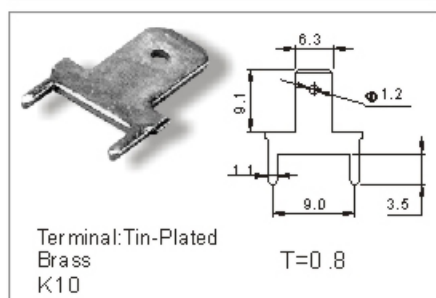
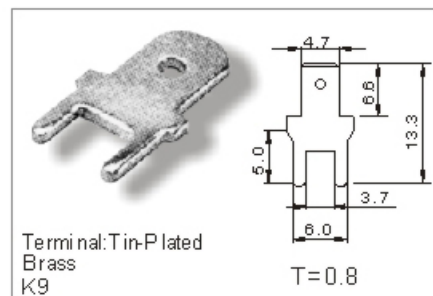
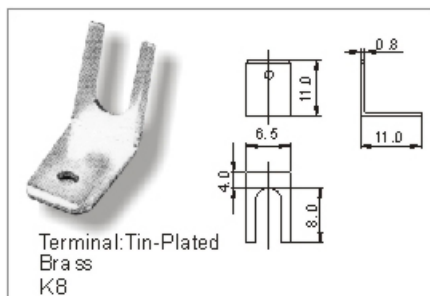
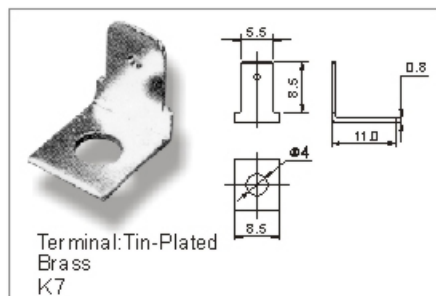
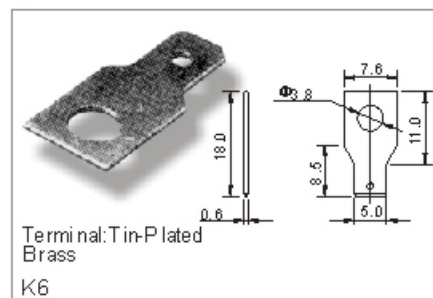
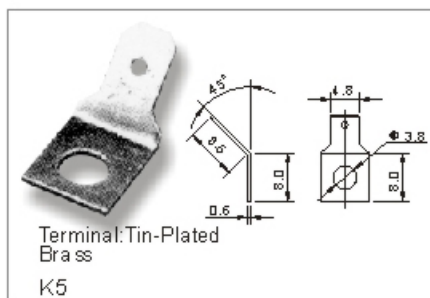
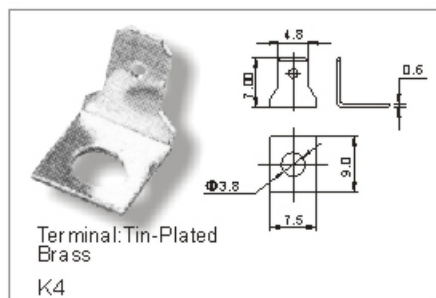
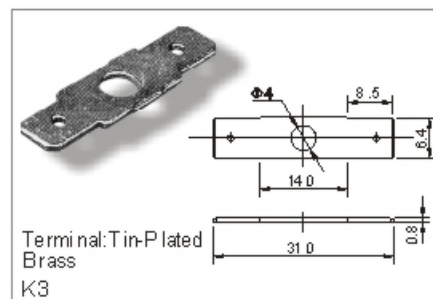
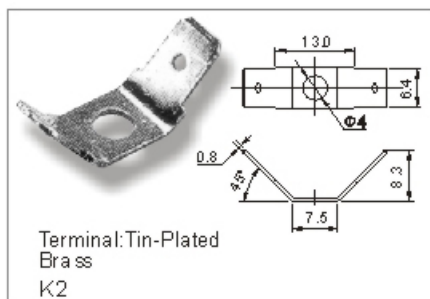
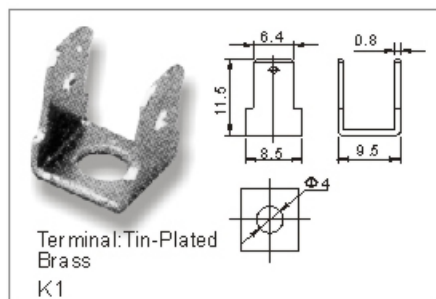
CE DEGSON®

EA20-A



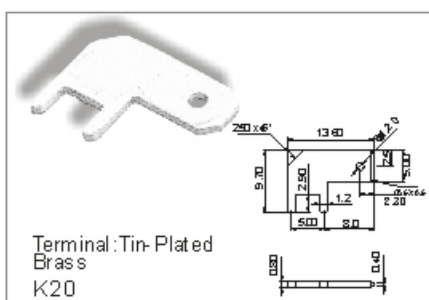
Standard	UL	IEC
Rated voltage	300V	250V
Rated current	30A	32A
Wire range	22-12AWG	4.0mm ²
pitch	11.0mm(.433")	
poles	4p	

The items marked"()" are the parts under developing

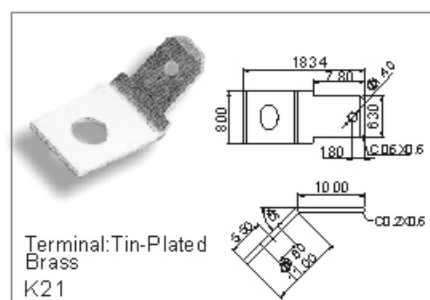




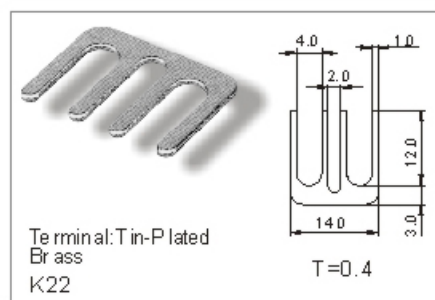
Terminal: Tin-Plated
Brass
K19



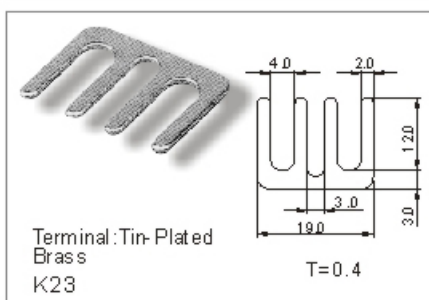
Terminal : Tin-Plated
Brass
K20



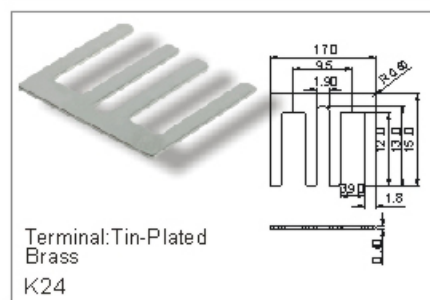
Terminal: Tin-Plated
Brass
K21



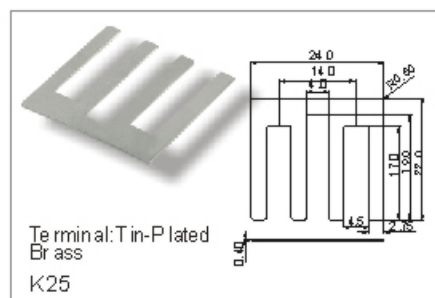
Terminal: Tin-Plated
Brass
K22



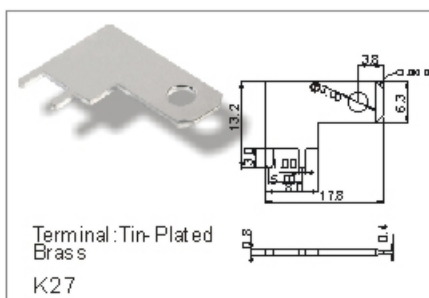
Terminal : Tin-Plated
Brass
K23



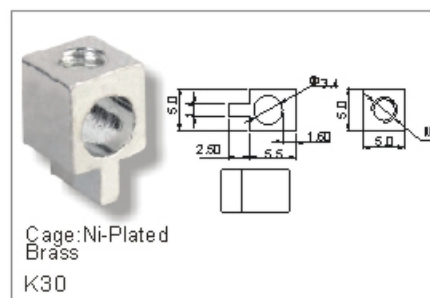
Terminal: Tin-Plated
Brass
K24



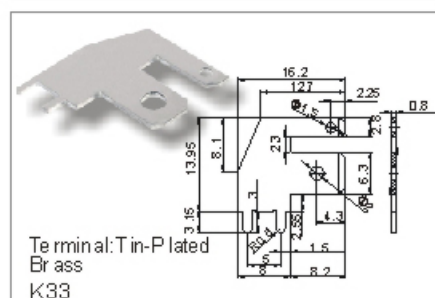
Terminal: Tin-Plated
Brass
K25



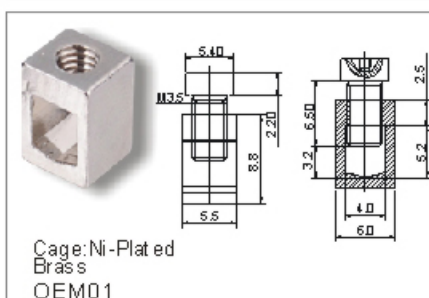
Terminal: Tin-Plated
Brass
K27



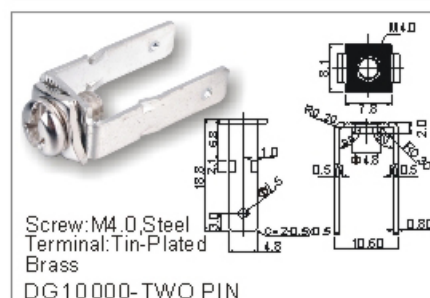
Cage: Ni-Plated
Brass
K30



Terminal: T in-Plated
Brass
K33



Cage: Ni-Plat ed
Brass
OEM01



Screw: M4.0, Steel
Terminal: Tin-Plated
Brass
DG10000-TWO PIN

X	X	X
Customer Request		
客 户 需 求		



样本仅供参考,具体数据以本公司提供的规格书为准!



Cixi Xiaolin Deng Gao Electronics Factory was established in 1990
1990年成立慈溪市逍林镇登高电子厂

2000 Settled in current residence, renamed Degson Electronics Co., Ltd. Degson products have got UL, VDE, CE, CQC, and so on approvals and exported to more than 70 countries and regions.

2000年迁入现址,更名为宁波高正电子有限公司,产品逐步取得UL, VDE, CE, CQC等认证,出口至70多个国家和地区;

The trade mark of **DEGSON** has been successfully registered in more than 90 countries and areas all over the word from 2001 to now days. Products made by **DEGSON** are very famous in china and well sold all over the world.

2001年9月至今, **DEGSON** 商标已在中国及世界90多个国家成功注册, **DEGSON** 产品中国知名,畅销世界.

Degson has been granted ISO9001:2000 management system certification in 2005.

2005年取得ISO9001:2000体系认证

Degson has been granted ISO14001:2004 management system certification in 2006.

2006年取得ISO14001:2004体系认证

The first VDE external test was well carried out by VDE engineer in 2007.

2007年成功完成了首次VDE目击测试;

Two times of VDE external test were carried out by VDE engineer in 2008.

2008年成功完成两次VDE目击测试;

DEGSON is making preparation of the laboratory for applying UL external test in 2009.

2009年正在筹备申请UL的目击测试实验室。

Capital assets : \$ 26,000,000 (in 2009)
Turnover : \$ 40,000,000 (in 2009 estimate)
Area : 10000m² now; 50000m² after expanding (New factory)
Staff : 1600 (150 for managing, 500 For technical, 950 for operator)

固定资产: RMB1.8亿 (2009年度)

营 业 额: RMB2.6亿 (2009年度预估)

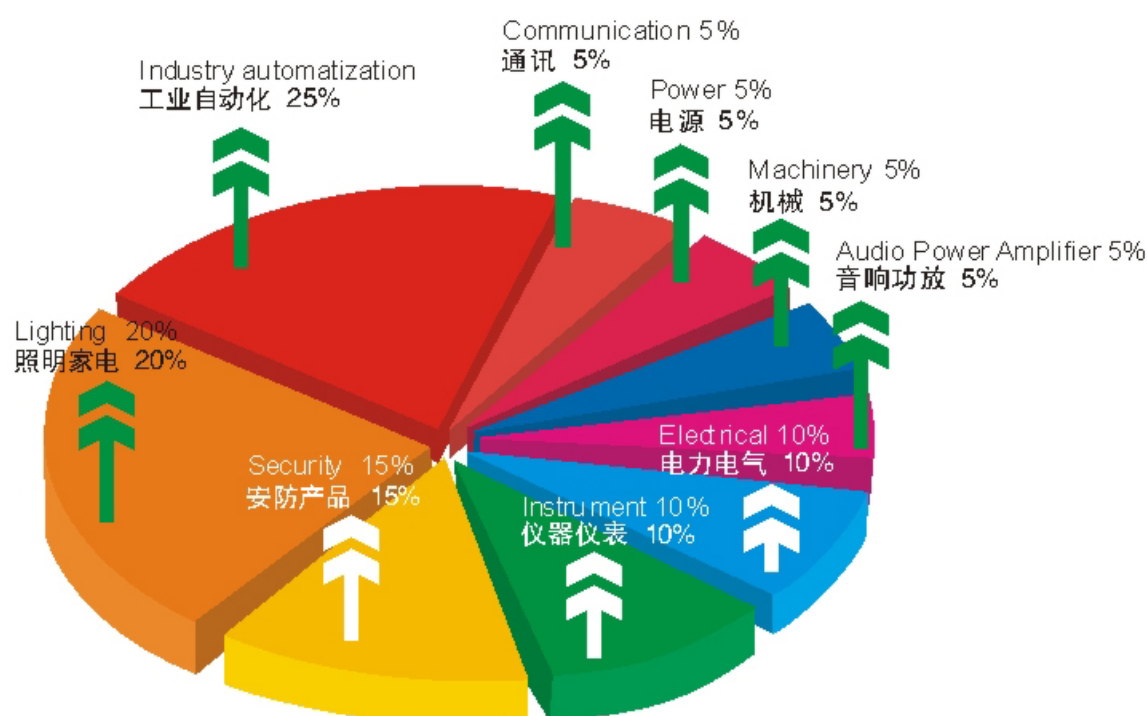
面 积: 现有10000m², 扩建50000m² (新址)

员 工 数: 1600人 (管理人员150人, 技术人员500人, 作业人员950人)

USE TERRITORY 应用领域

Industry automatization (工业自动化)	25%
Lighting (照明家电)	20%
Security (安防产品)	15%
Instrument (仪器仪表)	10%
Electrical (电力电气)	10%
Audio Power Amplifier (音响功放)	5%
Machinery (机械)	5%
Power (电源)	5%
Communication (通讯)	5%

CHART 分布图示



MAIN CUSTOMER:

Panasonic、Siemens、HONEYWELL、OSRAM、SAMSUNG、TCL、Opplle、NVC、Haier、Sangchuan、Maxim、Beghelli、Tideway、GST and so on...

主要客户:

松下、西门子、HONEYWELL、OSRAM、SAMSUNG、TCL、欧普、雷士、海尔、桑川、曼家美、百家丽、天地、海湾安全...



RESEARCH AND DEVELOPMENT 技术研发

RESEARCH AND DEVELOPMENT

With more than 10 years' experience in precise groupware development, DEGSON have a team of professional skilled technicians. The R&D department is equipped with the most advanced computer integrated manufacturing system (CIMS), which combines design, manufacturing and analysis in one system (CAD, CAM, CAE). We take part in international technologies exchanges and cooperation activities frequently, and provide customers with complete technological schemes on products development, production and process. Our designing team has designing experience for thousands of precise mould; meanwhile, we are keeping on making innovations and challenging in manufacturing multi-functional precise groupware. Finally, we will use all the advantages above to create the most advanced precise mould.

技术研发

我们有十几年精密组件的研发经验，拥有一支专业的研发工程师队伍，研发部配备了国际最先进的计算机辅助制造系统（CIMS），集设计、制造、分析于一体（CAD、CAM、CAE），我们广泛参与国际间技术交流与合作，为客户提供全套产品开发，制造及加工技术方案；我们的设计团队，已累积近千组精密模具的设计经验，并且不断创新，挑战多元化精密零件制造，开发出最具前瞻性的精密模具。



Stamping feature
冲压特写



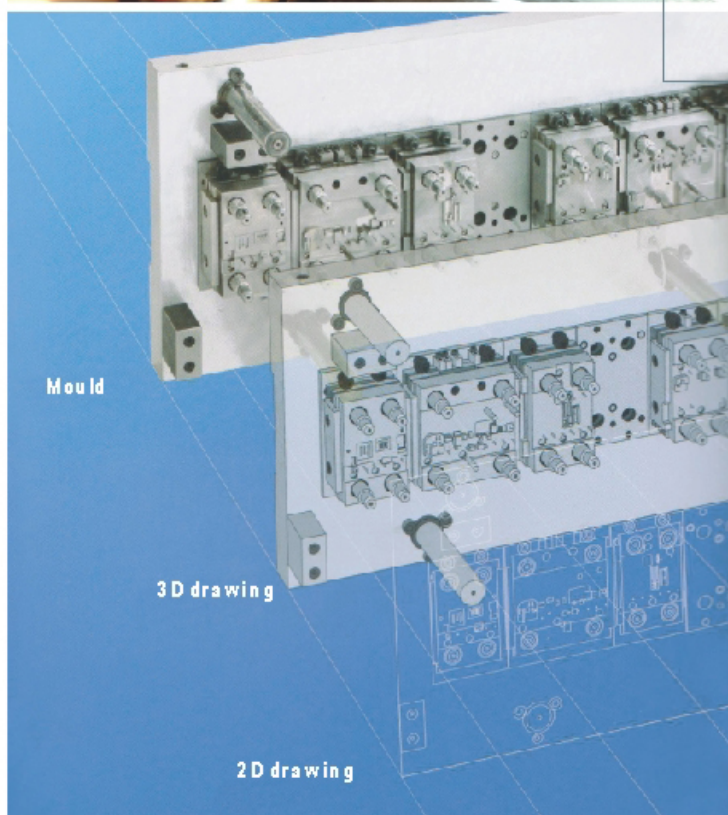
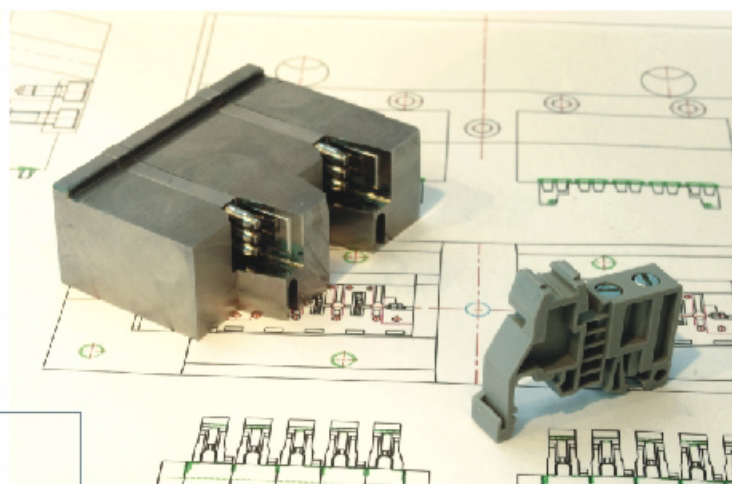
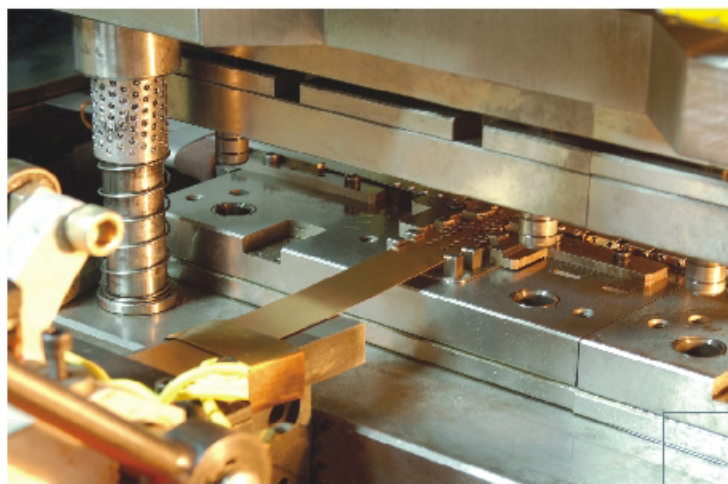
Injection mould design
塑胶模具设计



Stamping mould design
冲压模具设计



Technological Discussion
技术研讨





Sodick low-speed wire cutting machine
沙迪克慢走丝线切割

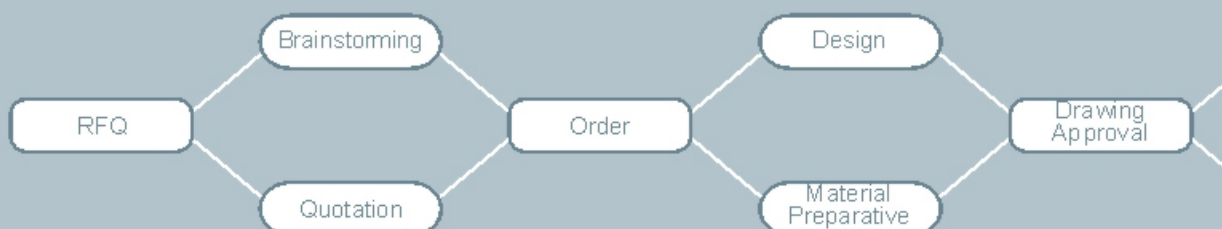
MOULD PRODUCTION 模具制造

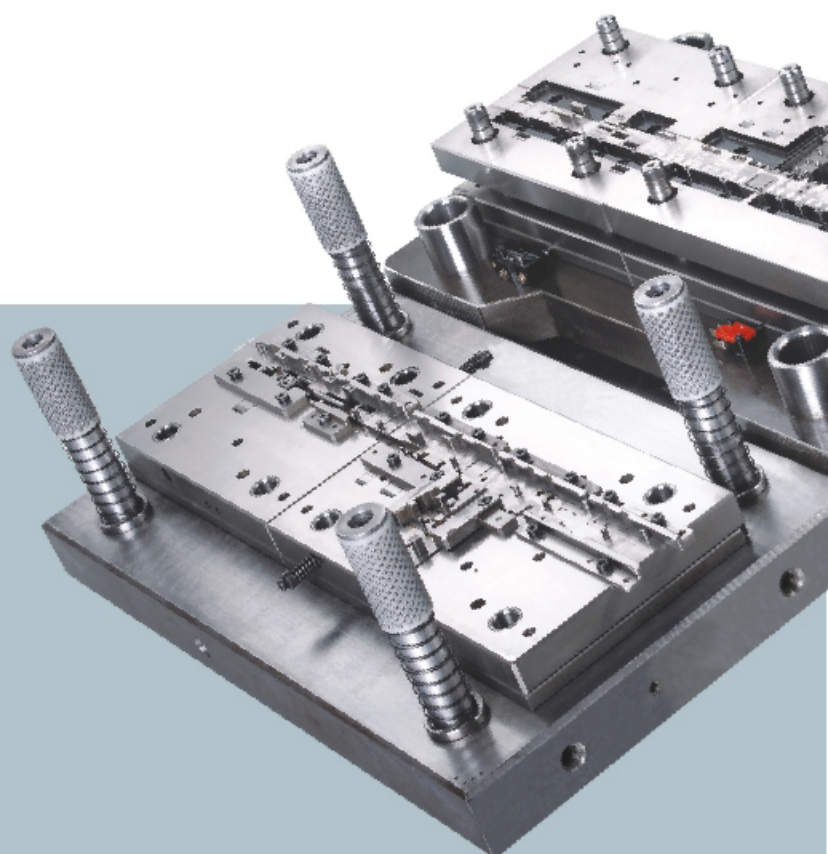
MOULD PRODUCTION TECHNOLOGY AND ENGINEERING CAPABILITIES

Our company invests in production plant and equipment such as Charmilles, SODICK low-speed wire cutting machine, Charmilles precision CNC electric pulse machine, etc. and utilize CAD/CAE and application software such as AutoCAD, Moldflow to equip ourselves with the relevant and latest technology to meet our customers' requirements. We employed experienced engineers for tool design, tool assembly, tool testing and tool purchasing. We produce more than 600 sets of all kinds of precise tooling per year.

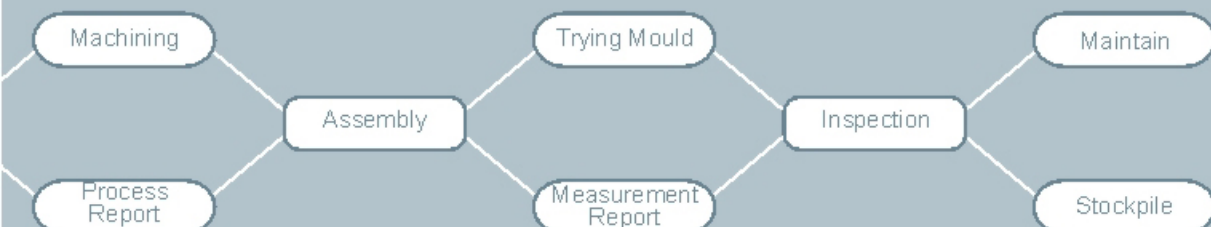
模具制造技术和工艺

公司斥巨资购进瑞士夏米尔和日本沙迪克慢走丝线切割，瑞士夏米尔精密数控电脉冲，高精度数控加工中心，CNC磨床及三次元精密测量仪等近百台世界顶级的模具加工设备，配备了AutoCAD、模流分析等CAD/CAM软件，满足客户相应的要求；模具设计、组立、调试及采购人员均具备丰富经验。每年产出各类精密模具600多套。





Mesne wire cutting machine
中走丝线切割





Fast film facility machines
快走丝线切割



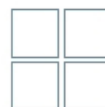
Laser spot welding
激光点焊机



High Precision surface Grinding Machine
高精度平面磨床



Electron discharge machining
放电加工



NC precision engraving machine
数控精密雕刻机



High precision projector
高精度投影仪



Three-D measuring machine
三次元测量仪



Height test machine
高度测量仪

MOULD PRODUCTION 模具制造

Sodick low-speed wire cutting machine(4)
沙迪克慢走丝线切割4台

CNC electron discharge machine(15)
CNC自动放电机电15台

High Precision milling Machine(4)
高精度铣床4台

High Precision surface Grinding Machine(4)
高精度平面磨床4台

Surface grinding machine(14)
平面磨床14台

Fast film facility machines(30)
快走丝线切割30台

Mesne wire cutting machine(2)
中走丝线切割2台

NC precision engraving machine(2)
数控精密雕刻机2台

Laser spot welding(1)
激光点焊机1台

Three-D measuring machine(1)
三次元测量仪1台

High precision projector(6)
三丰高精度投影仪6台

Height test machine(3)
高度测量仪3台



MOULD QUALITY CONTROL 模具品质管制

MOULD QUALITY CONTROL

We have Precision Testing Equipment Device: More than 10 sets, like 3D measuring instrument, High-precision projector, High-precision height test machine have been used to make sure the quality of each mould. Fully strict inspection before assembly at each process will be done from material choosing, embryo material processing, template heating, machining to Die Group legislation and Die-trying.

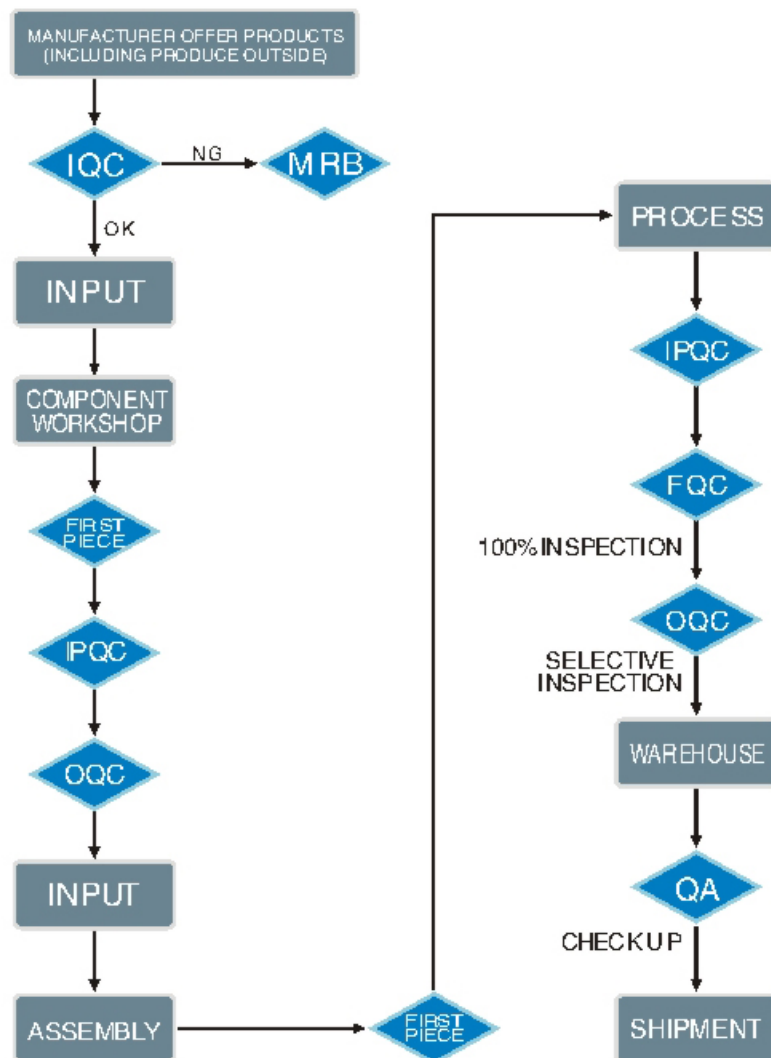
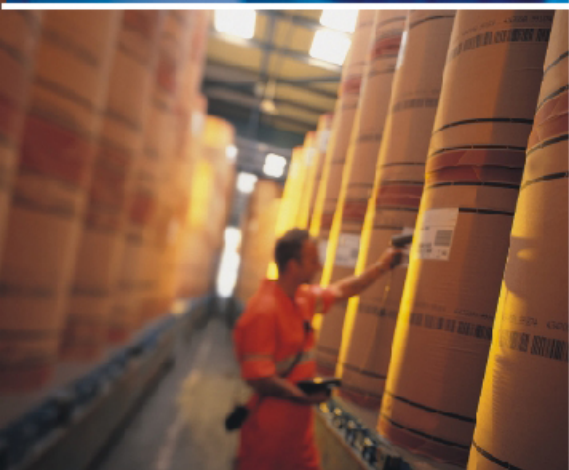
模具品质管制

公司配备了：三次元测量仪，高精度投影仪，高精度高度规等十几台精密检测仪器，订立严格的品质标准，以精确严谨的品管态度，确保每副模具的质量，从材料选定，胚料加工，模板热处理，机械加工到模具组立，试模，每项作业流程都经过严格的管制，每个模具零件，在装配前都经过了严格的检验。





QUALITY CONTROL FLOW 品质控制流程



QUALITY CONTROL FLOW

We place strong emphasis on quality of our products and service. With a stringent quality assurance system in each operation process, we also implement comprehensive controls in the quality of incoming material, manufacturing processes, shipment, and after service, with strict inspection and control finished product. We believe in continuing education and invest in training programs for our employees, mainly our management and engineering staff, in order to maintain a productive workforce and keep pace with new changes in technology.

品质控制流程

公司置产品质量，服务于重要位置，运作过程中贯彻严格的品质保证体系，在进料和生产过程中，我们贯彻全面质量控制：从原材料的采购到制造，产品出货及售后服务，每个流程和工站，均有严格的成品检验与管制；公司深信，持续的教育培训将带给员工更大的发展，并与技术领域的最新进展保持一致，最终带给客户品质始终如一的产品。



QUALITY CERTIFICATIONS

DEGS ON keeps dose cooperation with international certificates organizations such as UL VDE etc ,The managing department holds regular visits to UL and VDE and learn about latest technology standards in time.

品质认证

公司和UL、VDE等国际认证机构保持密切的合作，公司经营层定期到UL和VDE进行拜访，及时了解产品的最新技术标准。



Quality Management System Certification.
质量管理体系认证



Environment Management System Certification
环境管理体系认证



2 EX NEPSI certificates for 20 item number.
获得了2张防爆证书，20个型号产品通过



15 certificates for 100 item No.
获得了15张CQC证书，100个型号产品通过



100 certificates for 300 item No.
获得了100张VDE证书，300个型号产品通过



File No:E228872
650 item No.
档案号码：E228872，650个型号产品通过UL



10 certificates for 100 item No.
获得了10张CE证书，100个型号产品通过



360 certificates for RoHS
获得了360张RoHS证书



QUALITY CONTROL 品质管制

Energy dispersive X-ray spectrometer
EDX-720能量 散射型 X射线荧光光谱仪

- ※RoHS test
RoHS测试
- ※Metal component analysis
金属成份分析
- ※Film thickness analysis
膜厚分析



QUALITY CONTROL

Our company insists on quality as the center of management, meanwhile pays attention to environmental protection. We have been approved by ISO9001 and ISO14001, and our laboratory is equipped with many advanced detecting equipments and apparatuses to comprehensively detect terminal blocks according to UL1059, UL486E, IEC60998, IEC61984, IEC60947, GB13140, GB14048. We have got more than 600 certifications such as UL, VDE, CQC, CB, SGS, RoHS and so on..

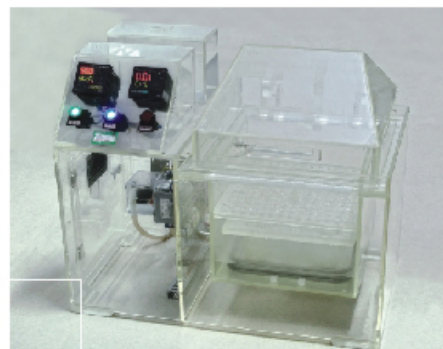
品质管制

公司坚持以品质为中心的经营理念，同时也十分重视环境保护；公司通过了ISO9001质量管理体系和ISO14001环境管理体系认证；我们的实验室拥有大批先进检测仪器和设备，能按UL1059、UL486E、IEC60998、IEC61984、IEC60947、GB13140、GB14048标准对接线端子进行全面测试。获得UL、VDE、CQC、CB、SGS、RoHS等600多张证书。



Image test apparatus 数字影像测量仪

- ※2D graphics Measurement
二维图形量测
- ※2D image reticle measurement
二维影像十字线量测
- ※2D image automatic distinguish measurement
二维影像自动判别量测
- ※Executable Graphics and statistical analysis of treatment
可执行图形处理及统计分析



Environment test 环境测试

- ※ Salt mist test
盐雾 腐蚀 测试
- ※ SO₂ protection against corrosion
二氧化硫 腐蚀 测试
- ※ Moist ammonia-air stress cracking test
氨水 腐蚀 测试



Material test 材料测试

- ※ Oxygen index test
氧指数 测试
- ※ Glow-wire test
灼热 丝 测试
- ※ Tracking test
漏电 起痕 测试

Mechanical sequence 机械性能测试

- ※ Secureness test
旋转拉力 测试
- ※ Pullout-plug test
插拔力 测试
- ※ Tumbling box fall off test
滚桶跌落 测试



Dielectric test 电介质测试

- ※ Heat cycling voltage drop test
热循环电压降 测试系统
- ※ Temperature rise test
温升 测试
- ※ Voltage-withstand test
耐压 测试

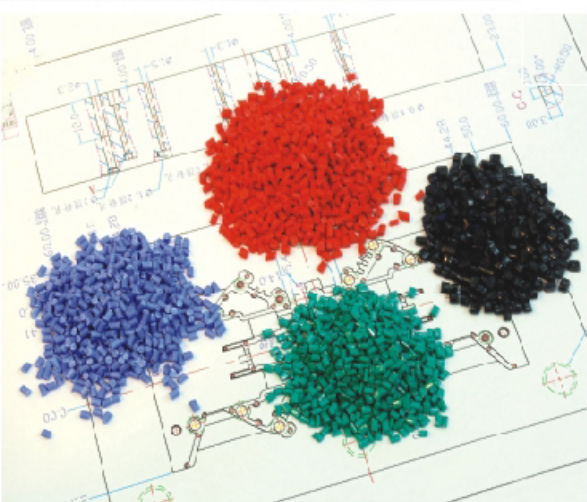


PRECISE INJECTION PROCESSING

Our company is equipped with more than 80 precise injection Machines, capable of producing all kinds of plastic parts with high precision in order to meet the production demands of different kinds of components and modules as well as structural crusts of OEM/ODM orders. Plastic injection moulds apply hot runner submarine gate according to different requirements, automatically upward and downward plastic which allows one person to charge several machines.

精密注塑加工

公司目前拥有80多台精密注塑机，可加工各种高精度注塑产品，满足各类零部件与OEM/ODM客户结构外壳的生产需求，塑料模根据不同要求采用热浇道潜伏式浇口，采用集中干燥供料系统和自动吸料机，能自动上下料，一人多机组织生产。



PRECISE INJECTION PROCESSING 精密注塑加工

Precision injection machine
精密注塑机

80 sets 80台

Injection mould
精密模具

1200sets 1200套

Product category
产品种类

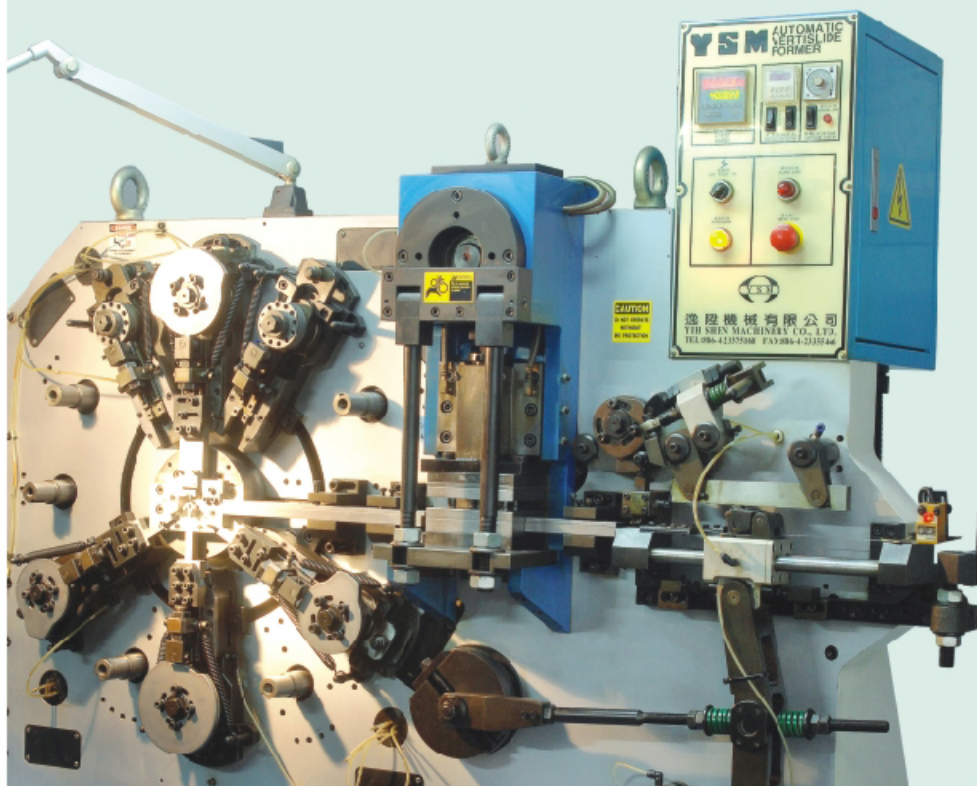
3000types 3000多种

Production ability/Day
日产能

4million poles 400万位



PRECISE STAMPING PROCESSING 精密冲压加工



- High-Speed Punch 30sets
高速冲床 30台
- NC Automatic machines 2sets
NC自动成型机 2台
- Punching machines 30sets
普通冲床 30台
- Stamping mould 800sets
冲压模具 800套
- Product category 3000types
产品种类 3000多种
- Production ability/Day 4million poles
日产能 400万位

PRECISE STAMPING PROCESSING

Our company has more than 30 sets of different kinds of metal stamping machines which exert force between 16-110 tons. We employ progressive stamping, that allows for multiple stamping operations to be performed in a single tool and die at one single machine which is also efficient and with high precision. We can stamp various materials including, brass, phosphor bronze, beryllium copper, nickel pre-coated and stainless and various types of steels.

精密冲压加工

公司拥有30多台高速冲床，规格从16吨-110吨，采用连续模生产，所有冲压过程都在一套模具内完成，有着很高的效率和精度，可生产的材料包括：黄铜、磷青铜、铍青铜、镍白铜、复合材料，不锈钢等。

AUTOMATIC PROCESSING 自动化加工



Automatic tapping machines 全自动攻牙机	80sets 80台
Pad printing machines 移印机	10sets 10台
Automatic assembly machine 全自动装配机	10sets 10台
Ultrasonic jointing use machines 超声波焊接机	4sets 4台



AUTOMATIC PROCESSING

DEGSON have all kinds of automatic production equipments. Our production department equipped with more than 80 automatic tapping machines and 10 sets automatic assembly machines, and improves the products quality and production efficiency fast.

自动化加工

公司拥有各类自动化生产设备，全自动攻牙机80多台，全自动装配机10台，做到了“稳、准、快”的目标，迅速提升了产品的质量和生产效率。



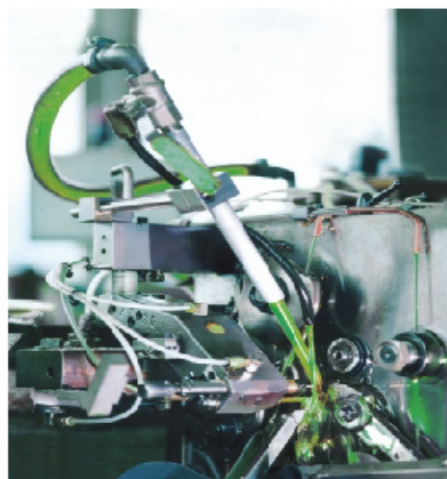
PRECISE CUTTING PROCESSING 精密切削加工

PRECISE CUTTING PROCESSING

We boast abundant strength in equipment and rich experience in cutting, capable of providing precise cutting and processing service to electronic and other related industries.

精密切削加工

我们有着雄厚的设备力量及丰富的切削经验，可为电子零件及相关产业提供精密切削加工服务。





PRECISE DIE-CASTING PROCESSING

Precision die-casting is used to produce components for use in telecommunication and electronic products. These machines are capable of producing parts from zinc and aluminum alloys.

精密压铸加工

公司制造的压铸产品广泛用于通讯和电子产品，目前可加工的材质为锌和铝。



PRECISE ELECTROPLATING PROCESSING

精密电镀加工



PRECISE ELECTROPLATING PROCESSING

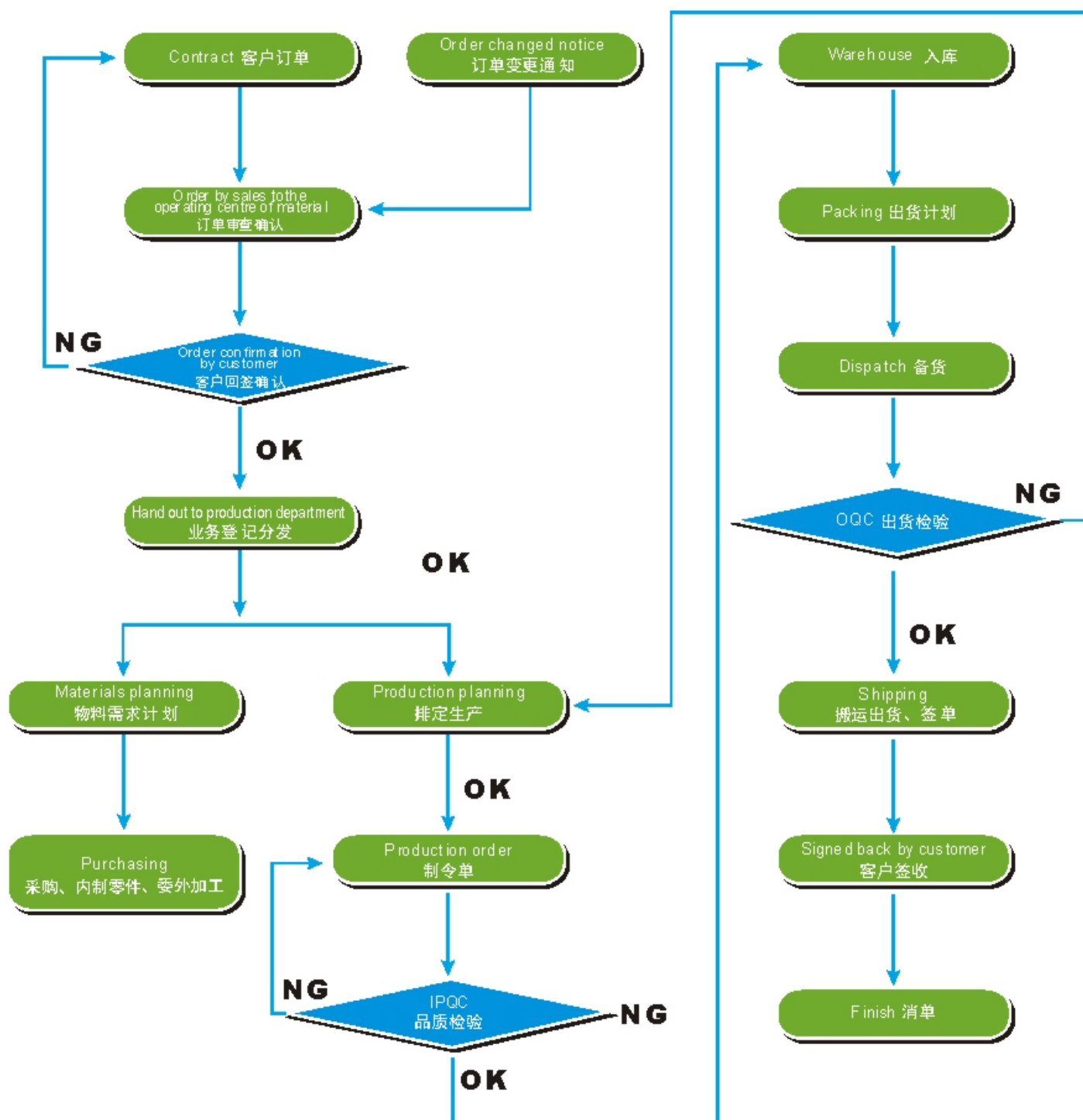
Electroplating on metal parts is an essential technology in electronic products. Monitored with the tough environmental requirement, we have established the automation of barrel plating and progressive plating, the categories of plating includes copper, nickel, tin, gold, silver and Zinc(Cr^{3+}), chemical gold plating, Zinc-nickel alloy, SnAgCu alloy, etc.

精密电镀加工

金属零件电镀是电子产品必不可少的核心技术，本着“环保为先”的生产理念，公司设立了滚镀和连续电镀两种自动化生产线，电镀种类涵盖铜、镍、锡、金、银、锌(Cr^{3+})、化学镀金、锌镍合金、锡银铜合金……等，可以处理散件，连续端子，板材等工件。

OPERATING MATERIAL CENTRE FLOW CHART

资材接单、制、交管理流程





The operating centre of Material
资材 运作中心



The warehouse of preparing shipment
待发仓



Wareh ouse
仓库

Material Dept

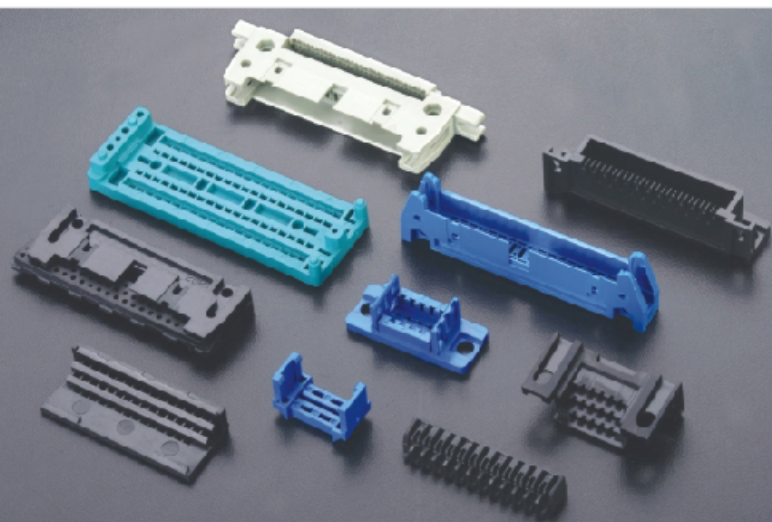
Our company is equipped with internationally advanced ERP system and has realized the information sharing between different parts such as sales, production, logistics,engineering,technology,human resources,etc, which greatly improves our management level and work efficiency,meanwhile enormously saves the cost and shortens the delivery time for our customers.

资材部

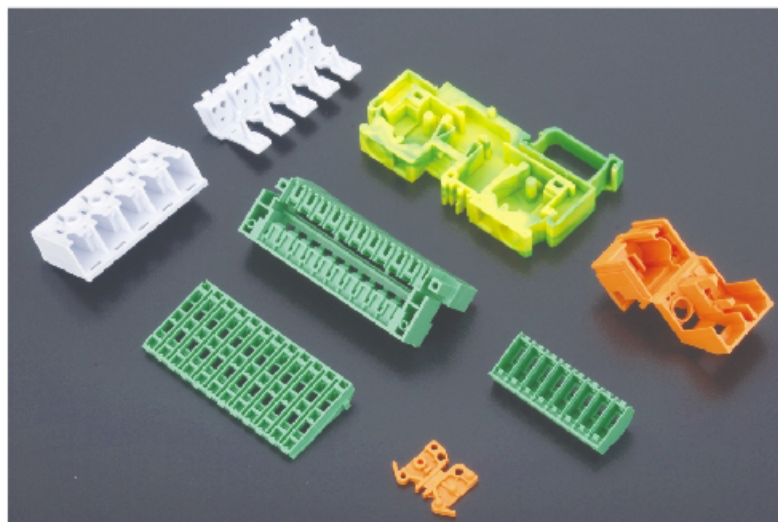
公司配备了国际先进的ERP系统，实现了销售、生产、物流、工程、技术、人力资源等各环节的信息共享，大大提高了公司的管理水平和工作效率，同时为客户节约了成本，缩短了交货周期。

CHARACTERISTICS AND APPLICATION

产品特点及应用

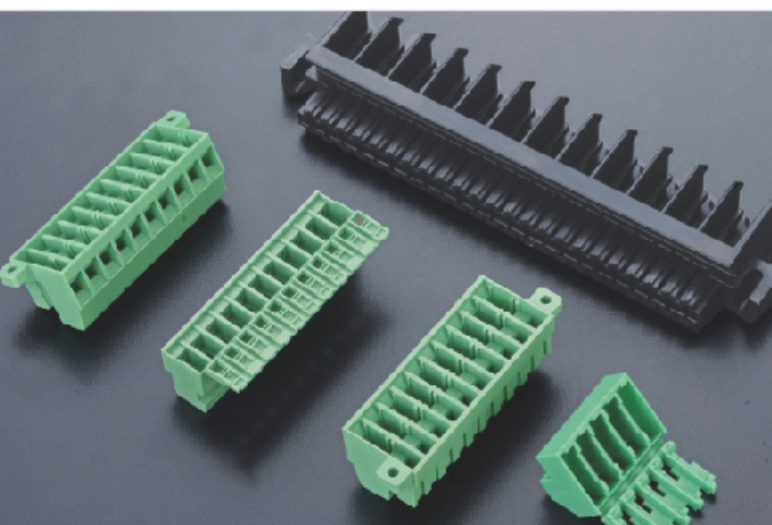


Precise injection(1)
精密注塑1

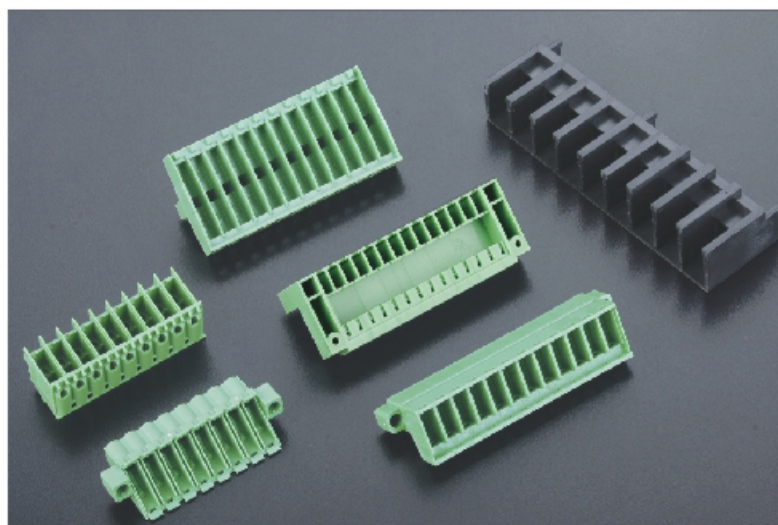


Precise injection(2)
精密注塑2

Precise injection(3)
精密注塑3

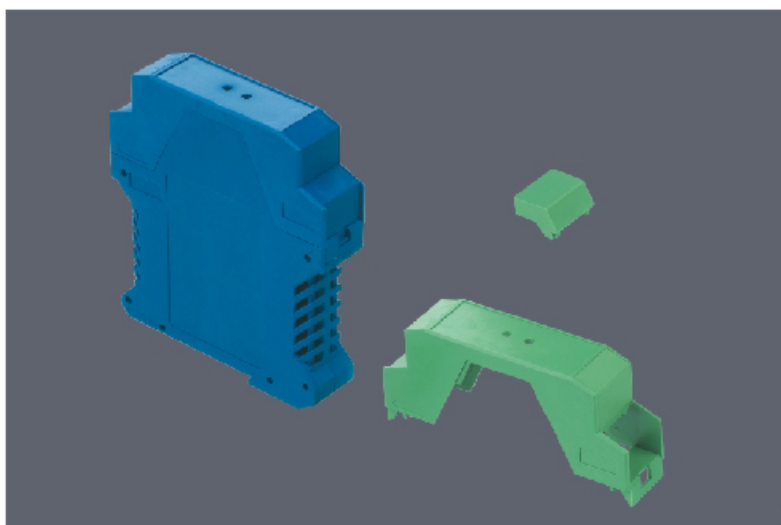


Precise injection(4)
精密注塑4

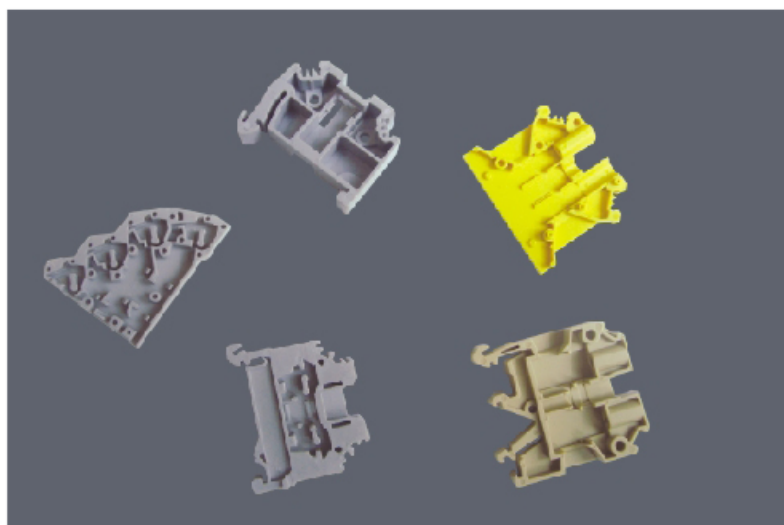


CHARACTERISTICS AND APPLICATION

产品特点及应用



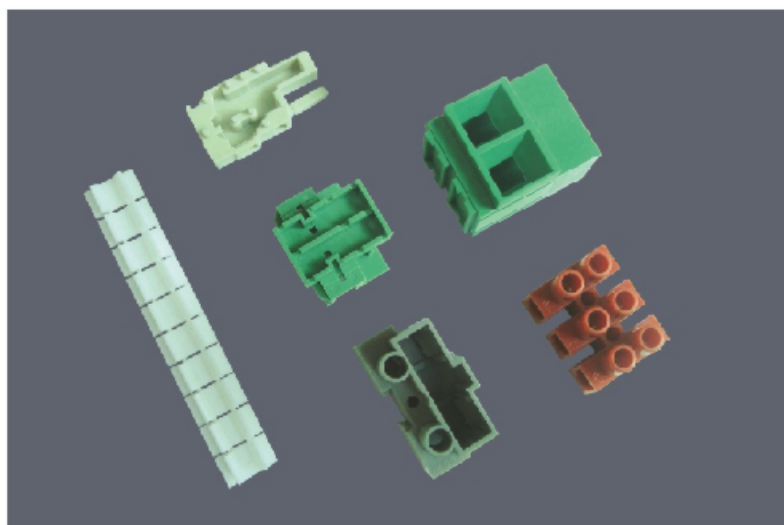
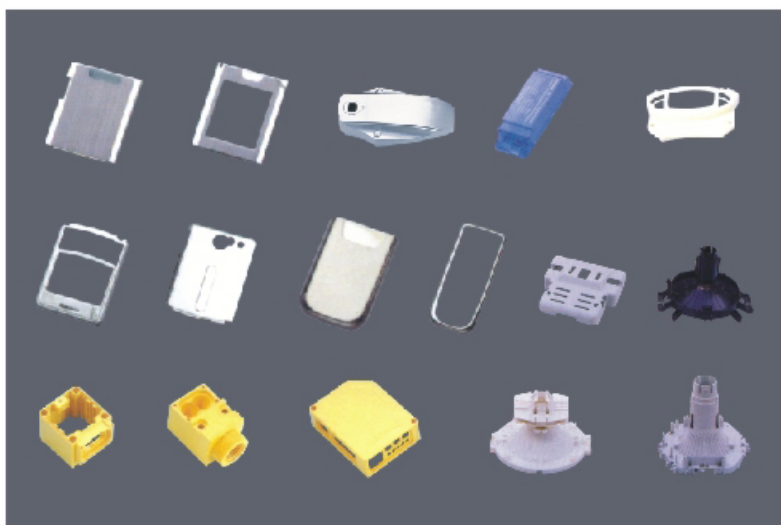
Precise injection(5)
精密注塑5



Precise injection(6)
精密注塑6

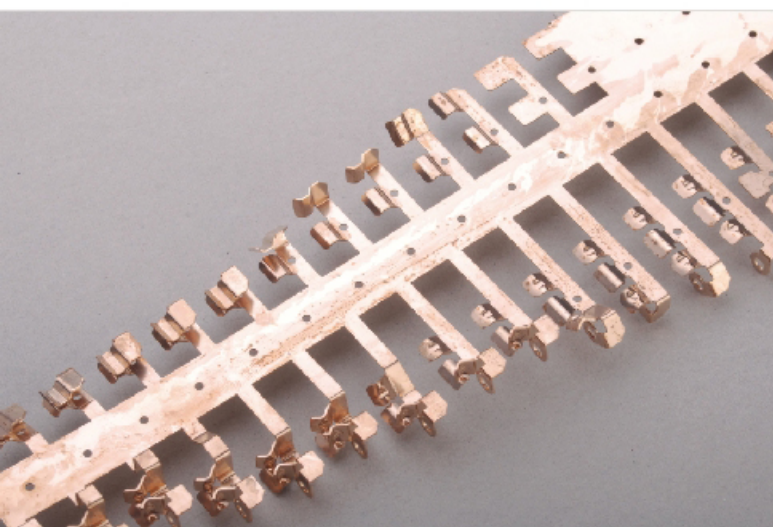
Precise injection(7)
精密注塑7

Precise injection(8)
精密注塑8

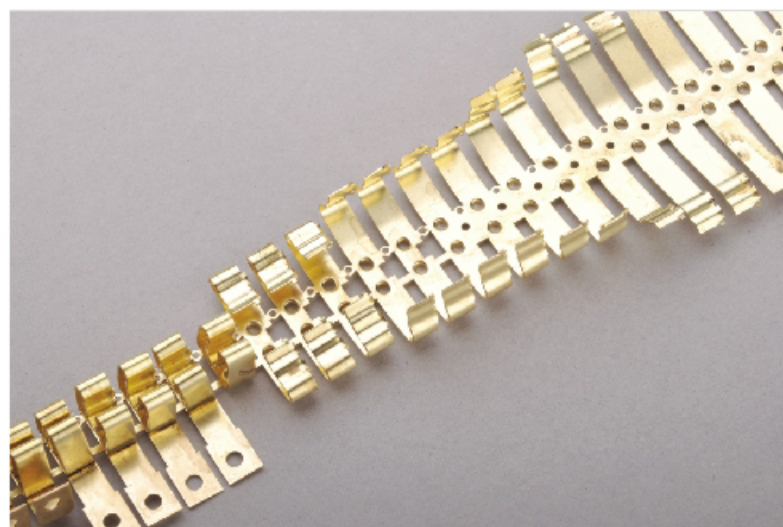


CHARACTERISTICS AND APPLICATION

产品特点及应用

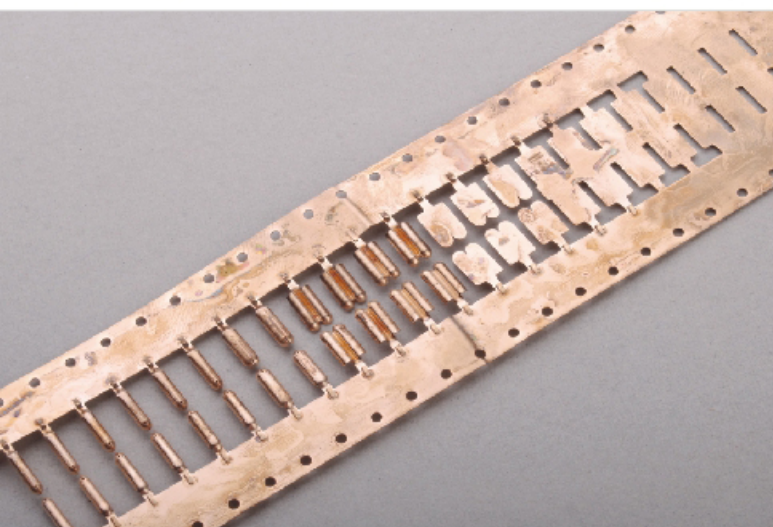


Pluggable terminals (1)
排插端子1



Pluggable terminals (2)
排插端子2

Round terminal
包圆端子

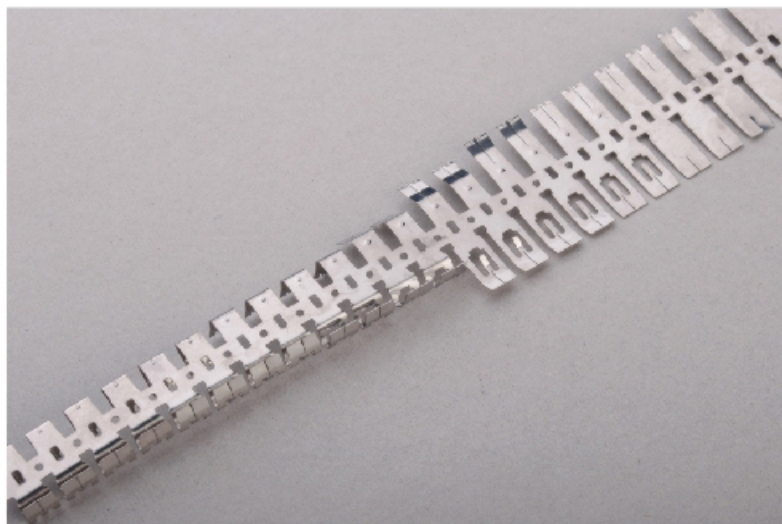


Pin header
焊脚类

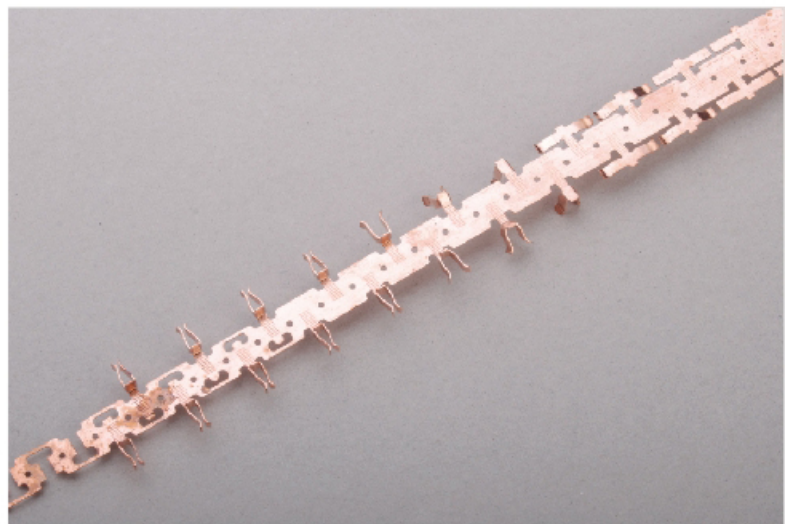


CHARACTERISTICS AND APPLICATION

产品特点及应用

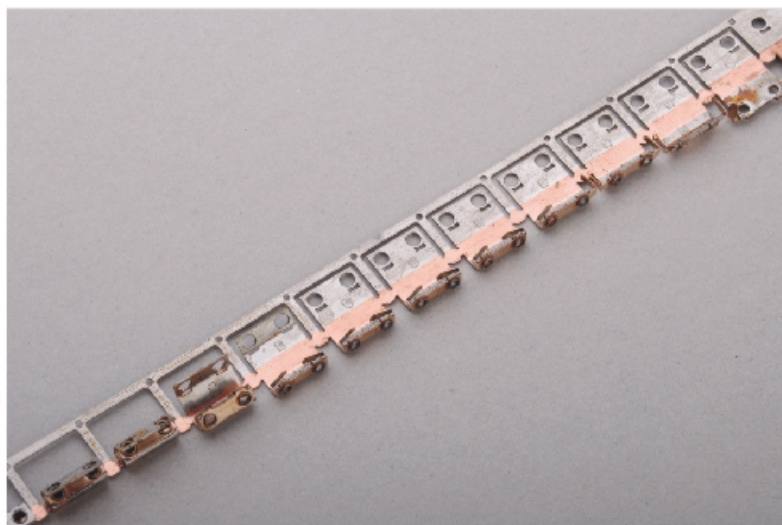


Stainless steel spring
不锈钢弹片



Clamp terminals
夹子端子

Wire cage (1)
接线方盒1



Wire cage (2)
接线方盒2

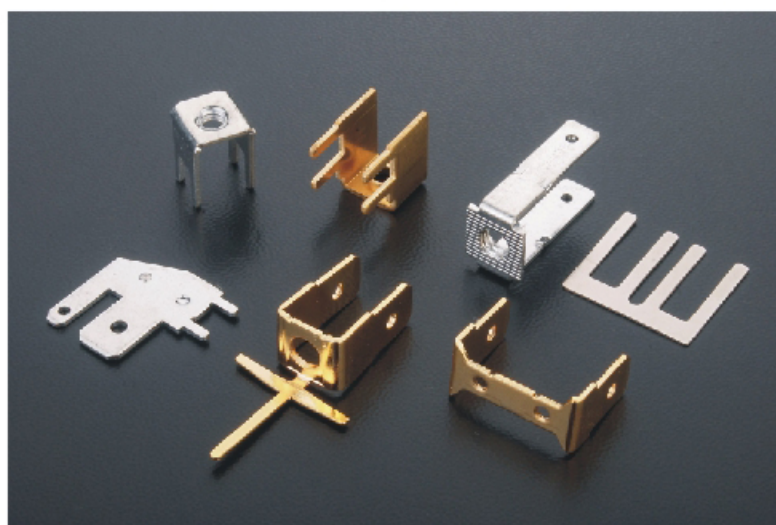


CHARACTERISTICS AND APPLICATION

产品特点及应用



Current carrier
载流体



Independent metal parts (2)
独立零件2

Clamp types
夹子类



Pin header
焊脚类



CHARACTERISTICS AND APPLICATION

产品特点及应用



Precise Cutting(1)
精密切削1

Precise Die-casting(1)
精密压铸1



Precise Cutting(2)
精密切削2

Precise Die-casting(2)
精密压铸2



SALES NETWORK

销售网络

We consider customers as long-time business relationship partners and keep a good business relationship with many world-famous companies.

我们视客户为长期业务伙伴，我们同许多世界知名企业一直保持着友好的合作关系。



SALE & SERVICES

销售与服务

As an integrated manufacturer services provider, we emphasize on providing good services to our customers, ranging from our pre-sales efforts to post-sales customer support services. Our management team regularly visits our key customers to promote good working relationship and update them on our technological development. Through these visits, we are kept informed of the needs of our customers and helpful for the development and continuous improvement of the company.

作为整合制造服务供应商，我们重视从售前服务至售后服务的全过程客户满意，公司经营层定期拜访客户，提供技术支持，维护良好关系，通过这些拜访，我们及时获得客户需求信息，用于公司的发展和持续改善。



杭州湾跨海大桥

Near Hangzhou bay cross-sea bridge about 2 hours' drive to Shanghai.

公司位置：毗邻杭州湾跨海大桥；距上海2小时车程
Hongkong two hours

香港 ✈️ 2小时

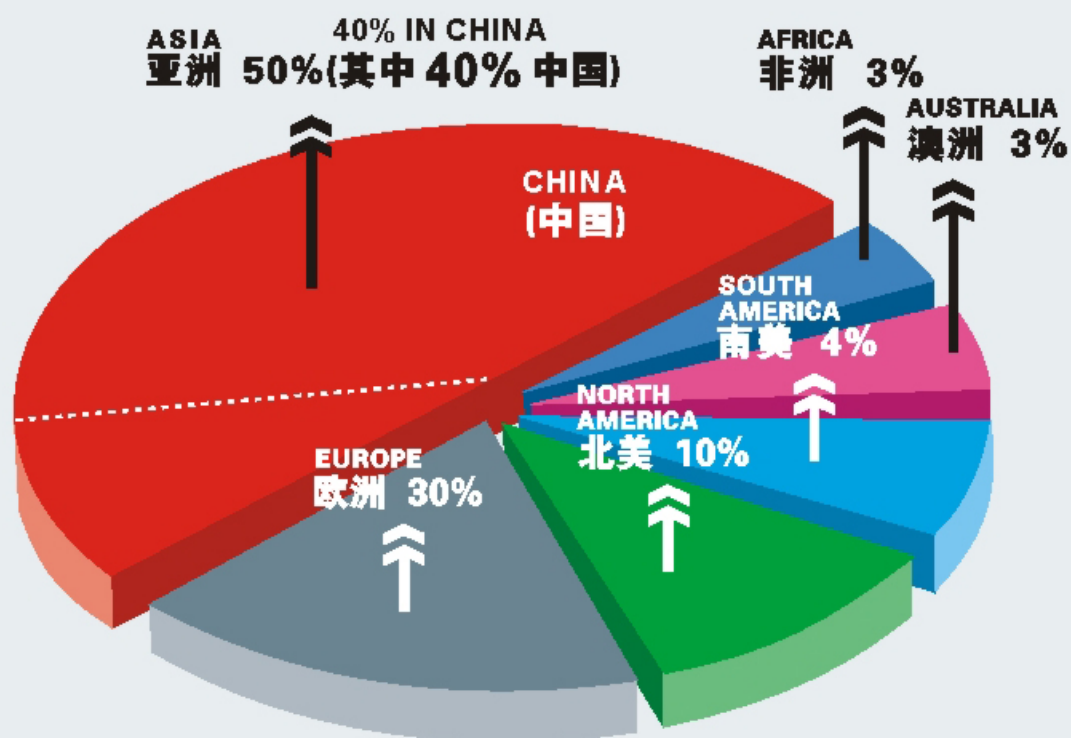
Beijing two hours

北京 ✈️ 2小时



SALES DISTRIBUTING

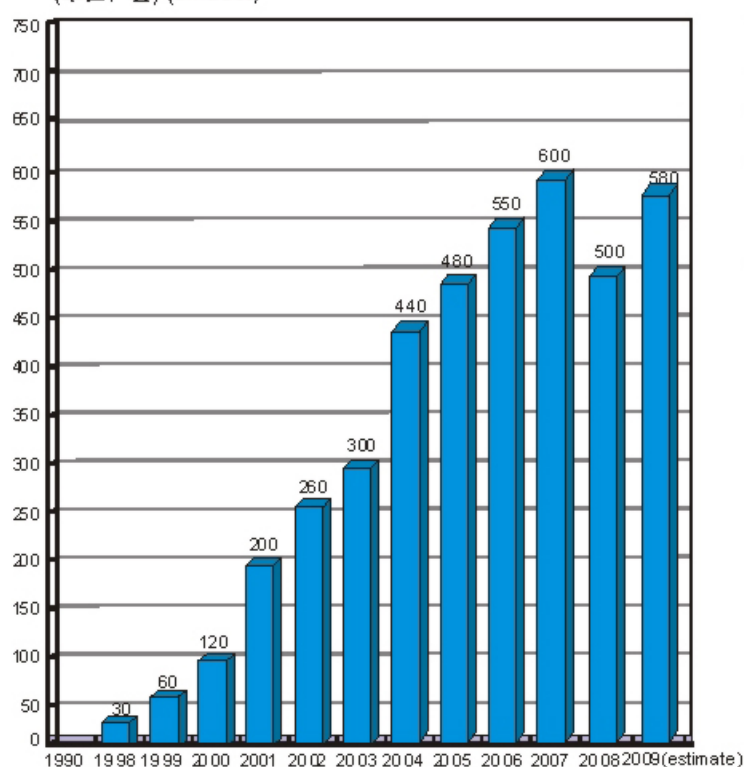
销售分布



MOULD OUTPUT

模具产量

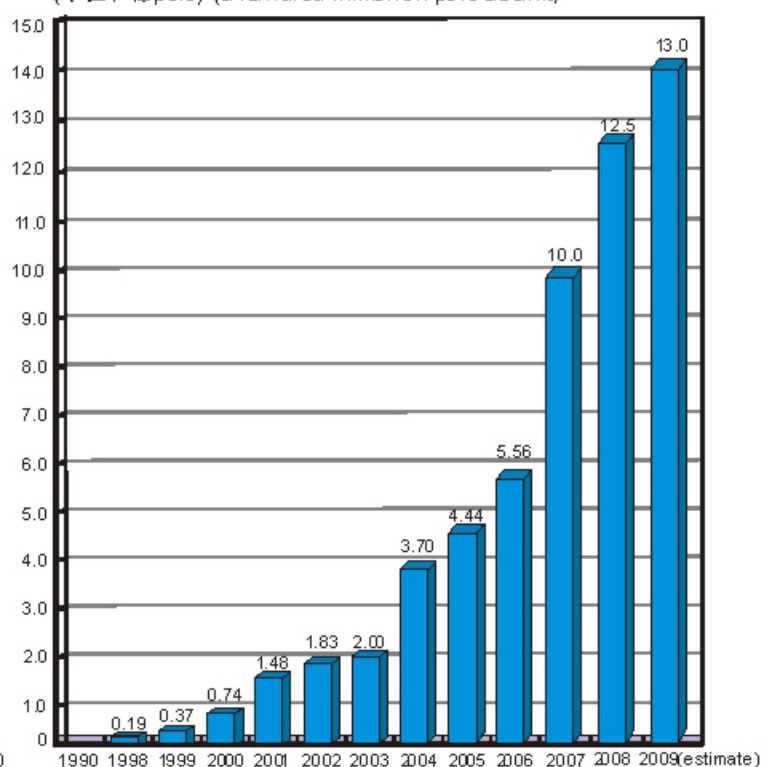
(单位: 套) (unit: set)



PRODUCT OUTPUT

产品产量

(单位: 亿 pole) (a hundred million pole as unit)





ENVIRONMENTAL POLICY

DEGSON realizes system regulation without lead in 2005 and has been granted ISO14001 in 2006. All the products conform to the European ROHS requirement.

DEGSON realizes the importance to protect environment resources, self-consciously meets environment protection requirements for products and regards it as the responsibility. Thus, we have made the following environment strategic policy:

- 1、To meet customers' demands and obey the national and local laws and regulations as well as other environmental protection requirements.
- 2、Take environmental protection as one criterion for continuing development of our company. Insist on fully development of quality, benefit and environmental protection.
- 3、Fully considering the factors which will influence the environment in the processes of product development, manufacturing, material usage and waste processing, establish management system of waste in order to improve the environment of our company.
- 4、To increase the employees' consciousness of environmental protection through training and to realize the continuing improvement of environment management system and the ability of environmental protection.
- 5、To make full use of resources and to decrease consumption of material in order to save energy.
- 6、To promise to our partners and society that we will make contribution to environment protection. There is only one Earth for our humanity.
- 7、To strive for making conservation-oriented and environment-friendly products through continuous innovation and developing new materials and technology.

环境政策

DEGSON 认识到保护环境资源的重要性，并将其视为公司对社会应尽的义务，自觉满足产品的各项环保指标，为此我们制定以下环境战略方针：

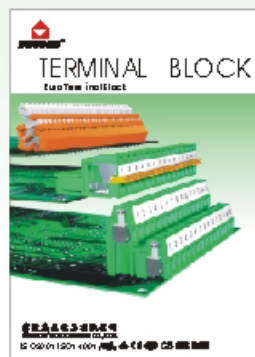
- 1、满足客户需求，遵守国家和地方的法律、法规和其它环保要求。
- 2、环境保护为公司可持续发展的一项准则，坚持质量、效益和环保全面发展。
- 3、建立厂内废弃物管理，充分考虑在产品开发、生产、材料使用和废弃物处理等过程中可能影响环境的因素，提高企业内各场所的环境质量。
- 4、实施培训，全面提升全员的环境保护意识，实现环境管理体系和对环境保护能力的持续改进。
- 5、降耗节能，实现资源的充分利用。
- 6、向合作方及社会承诺为环境保护做出贡献。响应口号“人类只有一个地球”。
- 7、不断创新，开发新材料、新技术，制造节约型环保产品。



If you need the following catalogues, please feel free to contact us.
如需以下目录, 请联系我们。



Din Rail Terminal Block



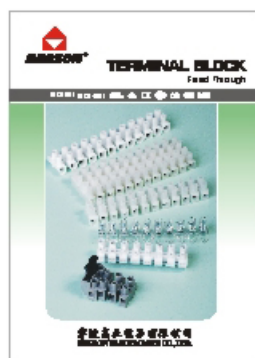
Euro Terminal Block



General Catalogue



Heavy Duty Connector



Feed Through Terminal Block



OEM ODM



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Http://www.degson.com

The catalog is only for reference, and the detail data must be based on our company's specification!

样本仅供参考, 具体数据以本公司提供的规格书为准!