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4 大专业化生产基地

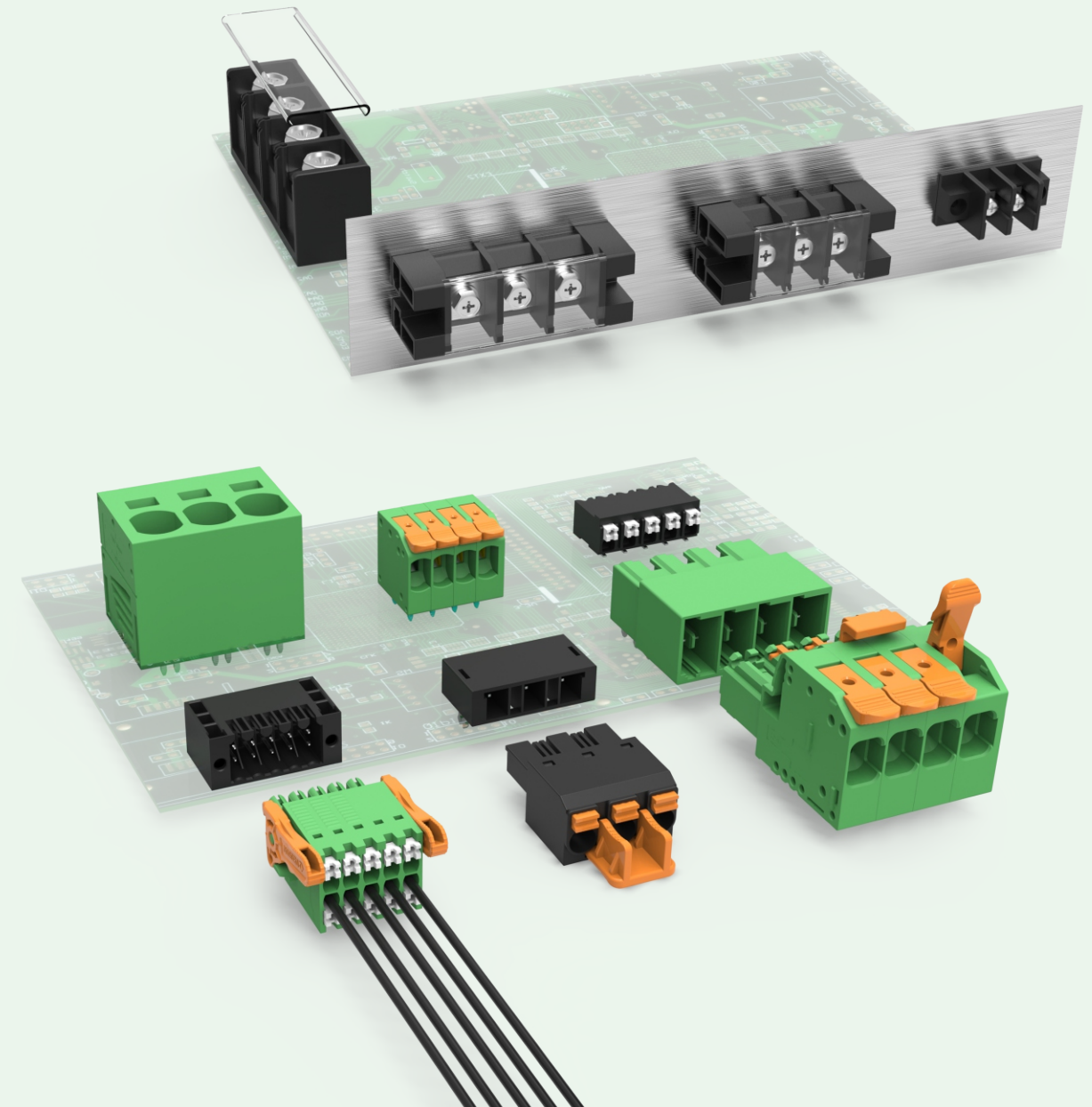
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DEGSON高松全球工业连接器制造商, 为客户提供定制化解决方案

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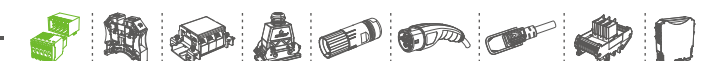
高松官网 微信公众号

本目录仅供参考, 具体信息请以我司规格书为准
 The catalog is only for reference, and the detail data must be based on our company's specification!

DCN 22-CE01

装置连接技术新品手册

Device Connectivity New Product Overview



ISO9001 ISO14001 ISO80079-34 ISO/TS22163 IATF16949     

DEGSON高松作为连接器的专业制造商，聚焦技术创新，以专业诠释卓越，力求为工业自动化、新能源、智能楼宇等行业开发各种全新的解决方案，在信号、数据及电力传输领域提供安全、便捷、可靠的连接！

As a professional manufacturer of connectors, DEGSON focus on technological innovation, interpret excellence with professionalism, and strive to develop various new solutions for industrial automation, new energy, smart building and other industries, and provide safe, convenient and reliable connection in the field of signal, data and power transmission!

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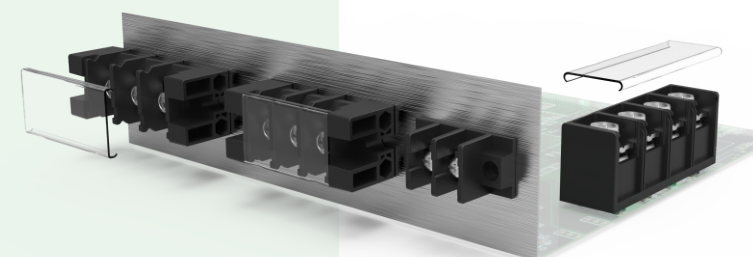
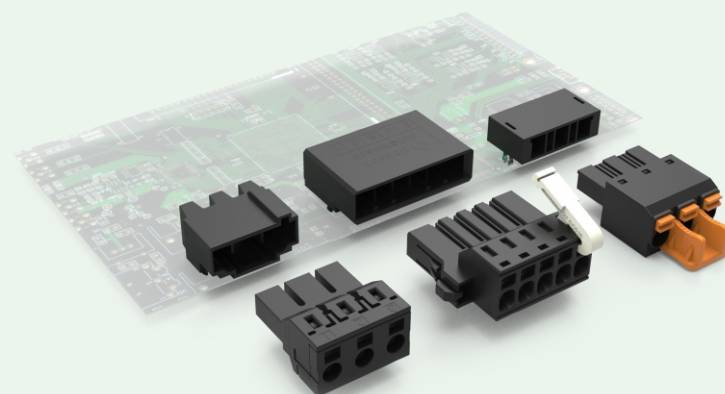
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驱动未来的连接

自锁型插拔式连接器系列，专为驱动设备量身打造，可轻松插拔，又能保证连接的可靠，还有不同位置的锁扣形式可选配，满足带有振动的环境。

Drive Connectors

With safe locking design , Easy to plug/unplug and providing reliable connection.
Different lock configuration (side or top position) is available to meet size constraint and vibration requirement.

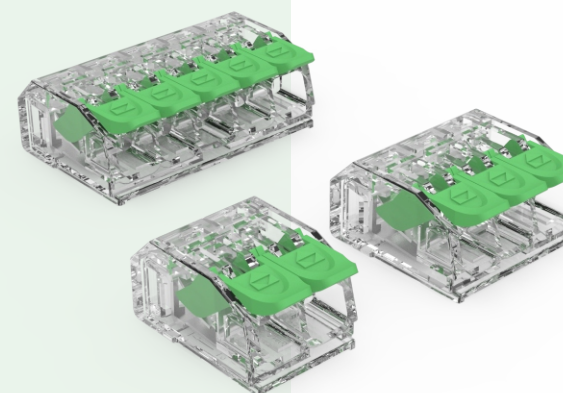


大有可为的连接

大功率系列连接器可用于装置供电，额定电流高达200A，并有DLS独创技术实现免工具操作，有PCB焊接和穿墙安装可选配，让更小的空间成就更高的性能。

Power Connectors

Rated current (up to 200A) to meet high-power device requirement.
Original DLS(Dual-Lever Spring) technology , Realizing tool-free operation.
Different configuration for PCB soldering process or Through-wall installation.

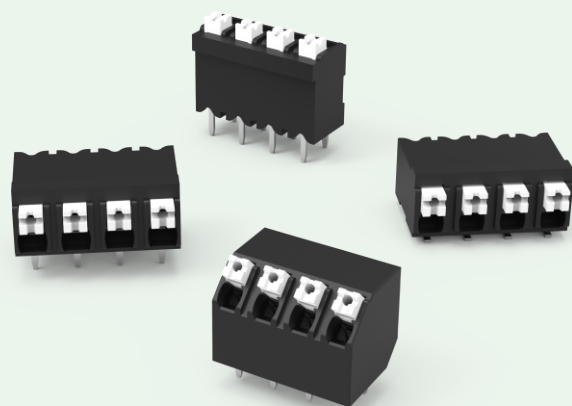


引领趋势的连接

紧凑、高密系列信号类连接器，可为装置的小型化、轻量化趋势提供解决方案，接线密度高达48位，可选配THR、SMT不同焊接工艺。

Signal Connectors

Compact and High Density(up to 48 poles), Perfect for miniaturization and lightweight request.Suitable for THR and SMT soldering process.



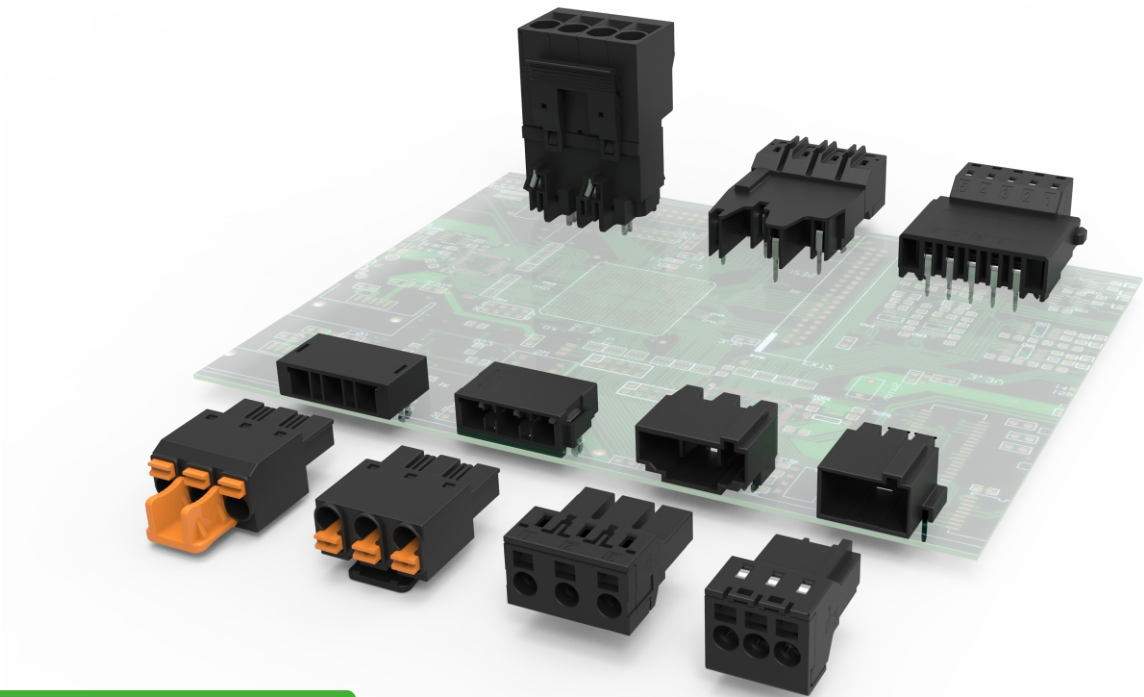
开启智慧的连接

随着建筑楼宇的智控、电气程度越来越高，这就意味着有更多装置和接口，DEGSON楼宇布线连接器系列可提供简单、易用、小巧的解决方案。

Smart Building Connectors

Smaller size, enabling more flexibility and more connection in same space.
Simplified design and high quality, providing easier and safer installation.

驱动类连接-伺服连接器(9EDG系列)
Device Driving Connectors- Servo connectors (9EDG Series)



主要特点 Main features

- 带自锁功能, 锁定有声提示, 安心使用, 连接可靠
- 有笼式弹簧和创新型PUSH-IN连接技术可选配, 满足客户不同操作习惯
- 插座增加固定引脚, 大大降低操作时的容错率
- 支持不同锁扣结构, 可适用不同设备尺寸要求
- Self-locking function, locking sound prompt, safe to use and reliable connection
- Spring-cage and innovative PUSH-IN spring connection technology are optional to meet different operating habits of customers
- Fixed foot structure of the socket greatly reduces the fault tolerance rate of operation
- Different locking structures are suitable for different equipment size requirements

Side Lock系列 / Side Lock Series

图片 Picture	产品系列 Product family	说明 Notes	位数(P) No. of pole	间距(mm) Pitch(mm)	电流(A) Current(A)	电压(V) Voltage(V)	连接方向 Connection direction	连接方式 Connection technology	认证通过 Approvals
	9EDGKG-5.08	两边带助拔卡扣 with side locking system	5, 6	5.08	16 IEC 14.5 UL (B) 10 UL (D)	160 IEC 300 UL (B) 300 UL (D)	/	笼式弹簧连接 Spring-cage connection	/
	9EDGRN-5.08	插座 PCB header	5, 6	5.08	16 IEC 14.5 UL (B) 10 UL (D)	160 IEC 300 UL (B) 300 UL (D)	0°	/	/

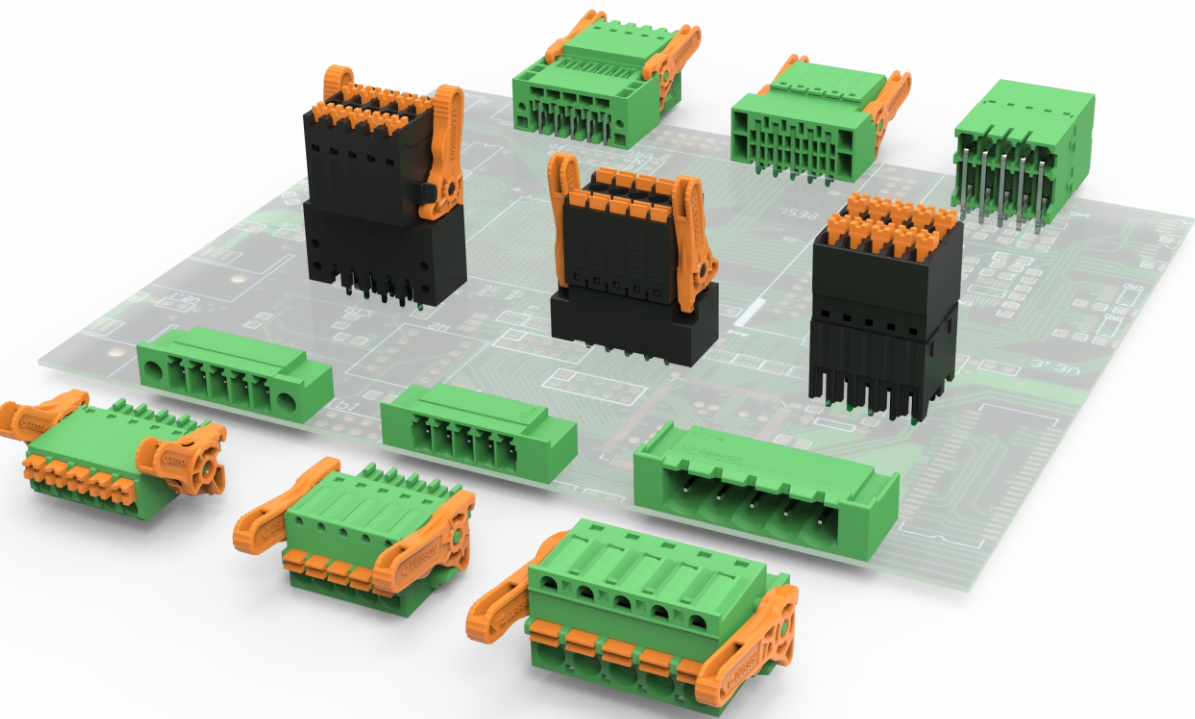
Push-pull系列 / Push-pull Series

图片 Picture	产品系列 Product family	说明 Notes	位数(P) No. of pole	间距(mm) Pitch(mm)	电流(A) Current(A)	电压(V) Voltage(V)	连接方向 Connection direction	连接方式 Connection technology	认证通过 Approvals
	9EDGKP-7.62	带推拉助拔卡扣 with push-pull locking system	3, 6	7.62	20A IEC 20A UL(B,C)	630 IEC 600 UL(B,C)	/	直插式弹簧连接 Push-in spring connection	/
	9EDGRP-7.62	插座 PCB header	3, 6	7.62	20 IEC 20 UL(C) 5 UL(D) 20 UL(F)	630 IEC 300 UL(C) 600 UL(D) 600 UL(F)	0°	/	/

Center Lock系列 / Center Lock Series

图片 Picture	产品系列 Product family	说明 Notes	位数(P) No. of pole	间距(mm) Pitch(mm)	电流(A) Current(A)	电压(V) Voltage(V)	连接方向 Connection direction	连接方式 Connection technology	认证通过 Approvals
	9EDGK-5.0	插头 PCB plug	2-14	5.0	20 IEC 14.5 UL (B) 10 UL (D)	320 IEC 300 UL (B) 300 UL (D)	/	笼式弹簧连接 Spring-cage connection	UL
	9EDGRC-5.0	插座 PCB header	2-14	5.0	20 IEC 14.5 UL (B) 10 UL (D)	320 IEC 300 UL (B) 300 UL (D)	0°	/	UL
	9EDGK-7.5	插头 PCB plug	2-12	7.5	20 IEC 16 UL (B,C) 5 UL (D)	630 IEC 300 UL (B,C) 600 UL (D)	/	笼式弹簧连接 Spring-cage connection	UL,VDE
	9EDGRC-7.5	插座 PCB header	2-12	7.5	20 IEC 16 UL (B,C) 5 UL (D)	630 IEC 300 UL (B,C) 600 UL (D)	0°	/	UL,VDE
	9EDGKH-7.5	插头 PCB plug	4	7.5	20 IEC 16 UL (B,C)	1000 IEC 600 UL (B,C)	/	笼式弹簧连接 Spring-cage connection	UL,VDE
	9EDGRH-7.5	插座, W型针脚 PCB header Zigzag pinning W	4	7.5	20 IEC 16 UL (B,C)	1000 IEC 600 UL (B,C)	0°	/	UL,VDE
	9EDGKHB-7.5	插头 PCB plug	4	7.5	41 IEC 35 UL (B)	1000 IEC 600 UL (B)	/	直插式弹簧连接 Push-in spring connection	/
	9EDGVHB-7.5	插座, W型针脚 PCB header Zigzag pinning W	4	7.5	41 IEC 35 UL (B)	1000 IEC 600 UL (B)	90°	/	/
	9EDGKD-7.62	带按压卡扣 with center locking system	3, 6	7.62	20A IEC 20A UL(B,C)	630 IEC 600 UL (B,C)	/	直插式弹簧连接 Push-in spring connection	/
	9EDGRB-7.62	插座 PCB header	3, 6	7.62	20 IEC 20 UL(C) 5 UL(D) 20 UL(F)	630 IEC 300 UL(C) 600 UL(D) 600 UL(F)	0°	/	/

信号类连接-高密型插拔式连接器(15EDG, 2EDG系列)
Signal Connectors- High density connectors(15EDG, 2EDG Series)

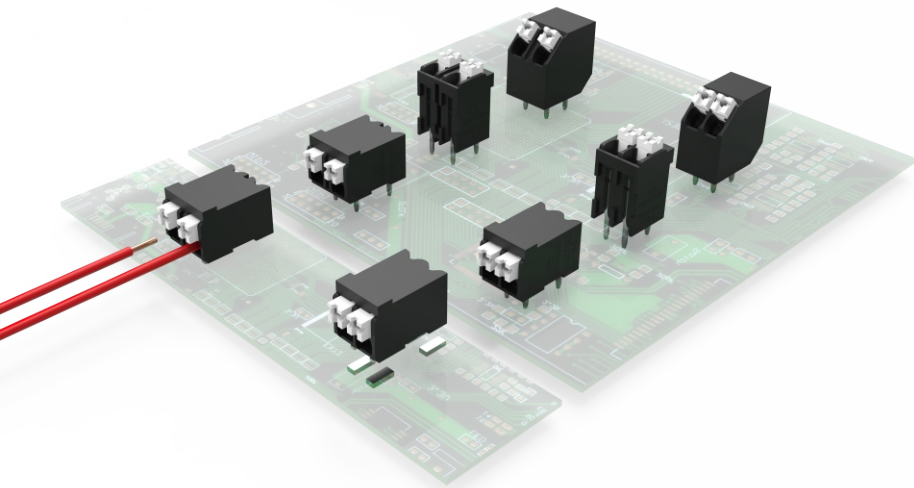


主要特点 Main features

- 采用PUSH-IN连接技术, 可实现快速接线, 减少接线时间和成本
- 从单层到双层的高密结构, 可满足设备小型化的紧凑布线
- 产品组合丰富, 支持多种法兰结构, 应用多种场合
- 具备防错插功能, 防止两个以上相同位数产品误插
- PUSH-IN spring connection technology for fast wiring, reducing the wiring time and costs
- High density structure from single to double layer, to meet the compact wiring for equipment miniaturization
- Rich product portfolio, varieties flange structures are used for different applications
- With function of mis plug-proof, preventing the mis-insertion between two or more products with the same poles

图片 Picture	产品系列 Product family	说明 Notes	位数(P) No. of pole	间距(mm) Pitch(mm)	电流(A) Current(A)	电压(V) Voltage(V)	连接方向 Connection direction	连接方式 Connection technology	认证通过 Approvals
	15EDGKNHC-3.5	高密插头 High density PCB plug	04-48	3.5	8 IEC 8 UL (B,D)	160 IEC 300 UL (B,D)	/	直插式弹簧连接 Push-in spring connection	/
	15EDGRHB-THR-3.5	插座、适用回流焊工艺 PCB header, THR soldering	04-48	3.5	8 IEC 8 UL (B,D)	160 IEC 300 UL (B,D)	0°	/	UL, VDE
	15EDGKNHG-3.5	高密插头带助拔杆 High density PCB plug with lock-and-release locking system	04-48	3.5	9.5 IEC 8 UL (B)	250 IEC 300 UL (B)	/	直插式弹簧连接 Push-in spring connection	UL, VDE
	15EDGRHCM-THR-3.5	插座、适用回流焊工艺 PCB header, THR soldering	04-48	3.5	9.5 IEC 8 UL (B,C)	250 IEC 150 UL (B) 50 UL (C)	0°	/	UL, VDE
	15EDGVHCM-THR-3.5	插座、适用回流焊工艺 PCB header, THR soldering	04-48	3.5	9.5 IEC 8 UL (B,C)	250 IEC 300 UL (B) 50 UL (C)	90°	/	UL, VDE
	15EDGKNHBG-3.5	高密插头带助拔杆 High density PCB plug with lock-and-release locking system	04-48	3.5	10 IEC UL (B,D)	160 IEC 300 UL (B,D)	/	直插式弹簧连接 Push-in spring connection	UL, VDE
	15EDGRHDM-3.5	插座 PCB header	04-48	3.5	10 IEC UL (B)	125 IEC 1500 UL (B)	0°	/	UL, VDE
	15EDGVHDM-3.5	插座 PCB header	04-48	3.5	10 IEC UL (B)	125 IEC 1500 UL (B)	90°	/	UL, VDE
	15EDGKNG-3.5	紧凑插头两边带锁扣 Compact PCB plug with latching flange	02-20	3.5	8 IEC 8 UL (B)	250 IEC 300 UL (B,D)	/	直插式弹簧连接 Push-in spring connection	UL, VDE
	15EDGRN-3.5	插座 PCB header	02-20	3.5	8 IEC 8 UL (B,C)	250 IEC 300 UL (B)	0°	/	UL, VDE
	15EDGKNGB-3.81	紧凑型插头带助拔杆 Compact PCB plug with lock-and-release locking system	02-20	3.81	8 IEC 8 UL (B,D)	250 IEC 300 UL (B,D)	/	直插式弹簧连接 Push-in spring connection	UL
	15EDGRMG-3.81	插座 PCB header	02-20	3.81	8 IEC 8 UL (B,D)	250 IEC 300 UL (B,D)	0°	/	UL
	2EDGKDGB-5.08	插头带助拔杆 PCB plug with lock-and-release locking system	02-12	5.08	20 IEC 10 UL (B,D)	320 IEC 300 UL (B,D)	/	直插式弹簧连接 Push-in spring connection	/
	2EDGVMG-5.08	插座 PCB header	02-12	5.08	20 IEC 15 UL (B) 10 UL (D)	320 IEC 300 UL (B,D)	90°	/	/
	15EDGKDGB-3.5	插头带助拔杆 PCB plug with lock-and-release locking system	02-12	3.5	7 IEC 8 UL (B,C,D)	250 IEC 300 UL (B,C,D)	/	直插式弹簧连接 Push-in spring connection	/
	15EDGVMG-3.5	插座 PCB header	02-12	3.5	7 IEC 8 UL (B,D)	250 IEC 300 UL (B,D)	90°	/	/

信号类连接-紧凑型固定式连接器(DG212系列)
Signal Connectors- Compact terminal blocks(DG212 Series)



主要特点 Main features

- 采用PUSH-IN连接技术, 可实现快速接线, 减少接线时间和成本
- 结构紧凑, 可节省设备的安装空间
- 可适用自动SMT和THR回流焊工艺加工
- PUSH-IN spring connection technology for fast wiring, reducing the wiring time and costs
- Compact structure, saving the installation space of equipment
- Suitable for SMT and THR soldering process

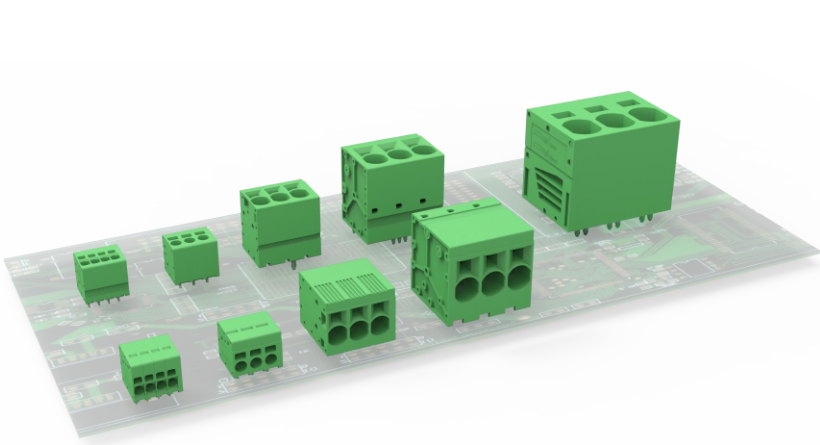
THR系列 / THR Series

图片 Picture	产品系列 Product family	说明 Notes	位数(P) No. of pole	间距(mm) Pitch(mm)	电流(A) Current(A)	电压(V) Voltage(V)	连接方向 Connection direction	连接方式 Connection technology	认证通过 Approvals
	DG212V-THR-3.5	适用回流焊、波峰焊工艺 THR and Wave soldering	2-24	3.5	17.5 IEC 12 UL (B) 10 UL (D)	200 IEC 300 UL (B) 300 UL (D)	90°	直插式弹簧连接 Push-in spring connection	UL,VDE
	DG212R-THR-3.5	适用回流焊、波峰焊工艺 THR and Wave soldering	2-24	3.5	17.5 IEC 12 UL (B) 10 UL (D)	200 IEC 300 UL (B) 300 UL (D)	0°	直插式弹簧连接 Push-in spring connection	UL,VDE
	DG212S-THR-3.5	适用回流焊、波峰焊工艺 THR and Wave soldering	2-24	3.5	17.5 IEC 12 UL (B) 10 UL (D)	160 IEC 300 UL (B) 300 UL (D)	45°	直插式弹簧连接 Push-in spring connection	UL
	DG212V-THR-5.0	适用回流焊、波峰焊工艺 THR and Wave soldering	2-24	5.0	17.5 IEC 12 UL (B) 10 UL (D)	320 IEC 300 UL (B) 300 UL (D)	90°	直插式弹簧连接 Push-in spring connection	UL,VDE
	DG212R-THR-5.0	适用回流焊、波峰焊工艺 THR and Wave soldering	2-24	5.0	17.5 IEC 12 UL (B) 10 UL (D)	320 IEC 300 UL (B) 300 UL (D)	0°	直插式弹簧连接 Push-in spring connection	UL,VDE
	DG212S-THR-5.0	适用回流焊、波峰焊工艺 THR and Wave soldering	2-24	5.0	17.5 IEC 12 UL (B) 10 UL (D)	320 IEC 300 UL (B) 300 UL (D)	45°	直插式弹簧连接 Push-in spring connection	UL,VDE

SMT系列 / SMT Series

图片 Picture	产品系列 Product family	说明 Notes	位数(P) No. of pole	间距(mm) Pitch(mm)	电流(A) Current(A)	电压(V) Voltage(V)	连接方向 Connection direction	连接方式 Connection technology	认证通过 Approvals
	DG212R-THR-3.5(150R)	适用SMT工艺 SMT soldering	2-4	3.5	17.5 IEC 12 UL (B)	160 IEC 300 UL (B)	0°	直插式弹簧连接 Push-in spring connection	UL,VDE
	DG212R-THR-5.0(50R)	适用SMT工艺 SMT soldering	2-4	5.0	17.5 IEC 12 UL (B) 10 UL (D)	320 IEC 300 UL (B) 300 UL (D)	0°	直插式弹簧连接 Push-in spring connection	UL,VDE

大功率连接-直插型固定式连接器(DG271系列)
Power Connectors- Push-in terminal blocks(DG271 Series)

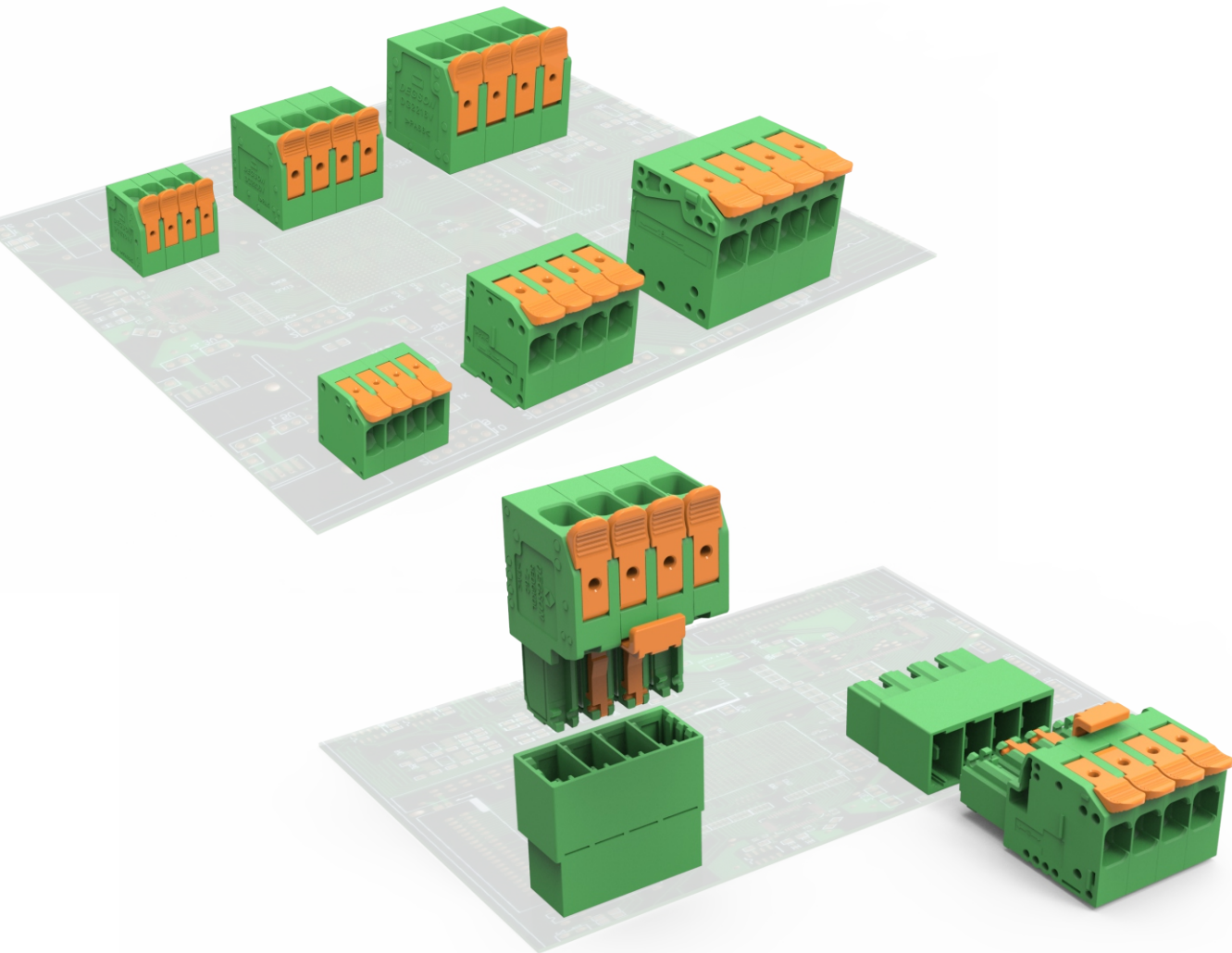


主要特点 Main features

- 采用PUSH-IN连接技术, 适用高性能的紧凑型设备
- 全系列间距产品, 支持两种进线角度, 应用广泛
- 最大35mm² (2 AWG) 的接线容量, 高达125A的载流能力
- PUSH-IN spring connection technology, for high performance compact equipment
- Full range of pitch products, support two wiring angles, wide application
- Cross section up to 35mm² (2 AWG), rated current up to 125A

图片 Picture	产品系列 Product family	说明 Notes	位数(P) No. of pole	间距(mm) Pitch(mm)	电流(A) Current(A)	电压(V) Voltage(V)	连接方向 Connection direction	连接方式 Connection technology	认证通过 Approvals
	DG271V-3.5	双排平行脚位 Linear double pinning	1-24	3.5	17.5 IEC 10 UL (B)	200 IEC 300 UL (B)	90°	直插式弹簧连接 Push-in spring connection	UL
	DG271R-3.5	双排平行脚位 Linear double pinning	1-24	3.5	17.5 IEC 10 UL (B)	200 IEC 300 UL (B)	0°	直插式弹簧连接 Push-in spring connection	UL
	DG271V-5.0	双排平行脚位 Linear double pinning	1-24	5.0	24 IEC 20 UL (B) 10 UL (D)	400 IEC 300 UL (B) 300 UL (D)	90°	直插式弹簧连接 Push-in spring connection	UL,VDE
	DG271R-5.0	双排平行脚位 Linear double pinning	1-24	5.0	24 IEC 20 UL (B) 10 UL (D)	400 IEC 300 UL (B) 300 UL (D)	0°	直插式弹簧连接 Push-in spring connection	UL,VDE
	DG271V-7.5	W形针脚 Zigzag pinning W	1-24	7.5	41 IEC 40 UL (B) 40 UL (C) 10 UL (D)	1000 IEC 300 UL (B) 150 UL (C) 300 UL (D)	90°	直插式弹簧连接 Push-in spring connection	UL,VDE
	DG271R-7.5	W形针脚 Zigzag pinning W	1-24	7.5	41 IEC 40 UL (B) 40 UL (C) 10 UL (D)	1000 IEC 300 UL (B) 150 UL (C) 300 UL (D)	0°	直插式弹簧连接 Push-in spring connection	UL,VDE
	DG271V-10.0	W形针脚 Zigzag pinning W	2-24	10	76 IEC 70 UL (B, C) 5 UL (D)	1000 IEC 600 UL (B, C) 600 UL (D)	90°	直插式弹簧连接 Push-in spring connection	UL,VDE
	DG271R-10.0	W形针脚 Zigzag pinning W	2-24	10	76 IEC 70 UL (B, C) 5 UL (D)	1000 IEC 600 UL (B, C) 600 UL (D)	0°	直插式弹簧连接 Push-in spring connection	UL,VDE
	DG271V-15.0	双排平行脚位 Linear double pinning	1-6	15.0	125 IEC 101 UL (B, C)	1000 IEC 600 UL (B, C)	90°	直插式弹簧连接 Push-in spring connection	/

大功率连接-免工具式连接器(*Dual-Lever Spring*[®])
Power Connectors- Tool less connectors(*Dual-Lever Spring*[®])



主要特点 Main features

- 舒适省力的操作杆直插技术,可实现免工具、快速接线
 - 插拔式和固定式结构,支持两种进线角度,应用广泛
 - 独立测试孔设计,具备带电测试功能
- Comfortable and labor-saving Dual-Lever Spring technology, fast wiring and tool free
 - Pluggable and PCB type, support two wiring angles, wide application
 - Independent test holes available, quick and convenient testing

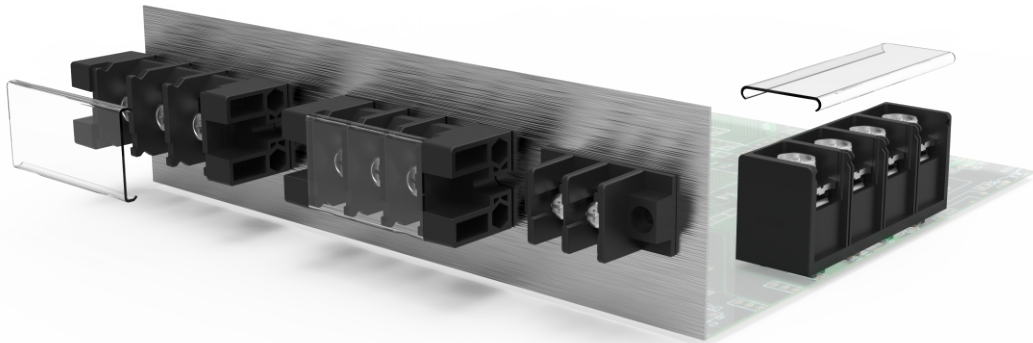
固定式 / PCB Terminal Blocks

图片 Picture	产品系列 Product family	说明 Notes	位数(P) No. of pole	间距(mm) Pitch(mm)	电流(A) Current(A)	电压(V) Voltage(V)	连接方向 Connection direction	连接方式 Connection technology	认证通过 Approvals
	DG2204R-5.0	带扳手 With operation lever	1-12	5	32 IEC 20 UL (B) 10 UL (D)	400 IEC 300 UL (B) 300 UL (D)	0°	直插式弹簧连接 Push-in spring connection	UL,VDE
	DG2204V-5.0	带扳手 With operation lever	1-12	5	32 IEC 20 UL (B) 10 UL (D)	400 IEC 300 UL (B) 300 UL (D)	90°	直插式弹簧连接 Push-in spring connection	UL,VDE
	DG2206R-7.5	带扳手, W形针脚 With operation lever Zigzag pinning W	1-12	7.5	41 IEC 41 UL (B) 41 UL (C) 5 UL (D)	1000 IEC 600 UL (B) 600 UL (C) 600 UL (D)	0°	直插式弹簧连接 Push-in spring connection	UL,VDE
	DG2206V-7.5	带扳手, W形针脚 With operation lever Zigzag pinning W	1-12	7.5	41 IEC 41 UL (B) 41 UL (C) 5 UL (D)	1000 IEC 600 UL (B) 600 UL (C) 600 UL (D)	90°	直插式弹簧连接 Push-in spring connection	UL,VDE
	DG2216R-10.0	带扳手, W形针脚 With operation lever Zigzag pinning W	1-12	10	76 IEC 66 UL (B) 66 UL (C) 5 UL (D)	1000 IEC 600 UL (B) 600 UL (C) 600 UL (D)	0°	直插式弹簧连接 Push-in spring connection	UL,VDE
	DG2216V-10.0	带扳手, W形针脚 With operation lever Zigzag pinning W	1-12	10	76 IEC 66 UL (B) 66 UL (C) 5 UL (D)	1000 IEC 600 UL (B) 600 UL (C) 600 UL (D)	90°	直插式弹簧连接 Push-in spring connection	UL,VDE
	DG2216R-15.0	带扳手, W形针脚 With operation lever Zigzag pinning W	1-12	15	76 IEC 66 UL (B) 66 UL (C) 5 UL (D)	1000 IEC 600 UL (B) 600 UL (C) 600 UL (D)	0°	直插式弹簧连接 Push-in spring connection	/

插拔式 / PCB Connectors

图片 Picture	产品系列 Product family	说明 Notes	位数(P) No. of pole	间距(mm) Pitch(mm)	电流(A) Current(A)	电压(V) Voltage(V)	连接方向 Connection direction	连接方式 Connection technology	认证通过 Approvals
	5EDGKDL-7.62	插头、带扳手 PCB plug with operation lever	2-12	7.62	41 IEC 42 UL (B) 5 UL (D)	1000 IEC 600 UL (B) 600 UL (D)	/	直插式弹簧连接 Push-in spring connection	UL,VDE
	5EDGRL-7.62	插座 PCB header	2-12	7.62	41 IEC 42 UL (B) 5 UL (D)	630 IEC 300 UL (B) 600 UL (D)	0°	/	UL,VDE
	5EDGVL-7.62	插座 PCB header	2-12	7.62	41 IEC 42 UL (B) 5 UL (D)	630 IEC 300 UL (B) 600 UL (D)	90°	/	UL,VDE

大功率连接-栅栏式端子(大电流系列)
Power Connectors- Barrier terminal blocks(High Current Series)



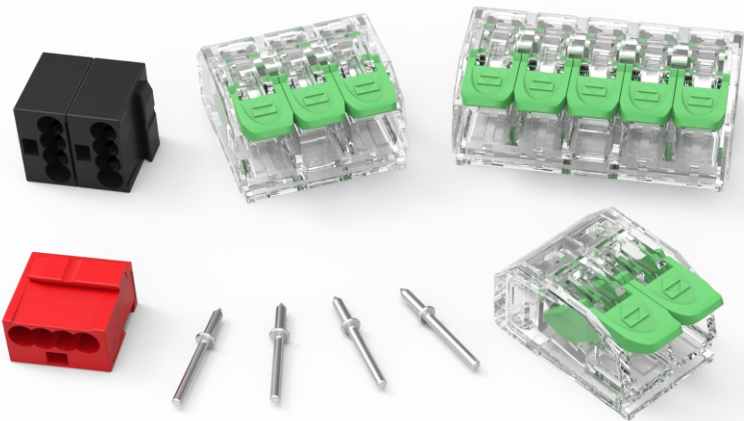
主要特点 Main features

- 穿墙结构可高效解决设备内外电气传输难题
- 拼接结构可备货,送样更灵活,交期更快
- 提供多种增值服务:防尘盖,标识条印字等,帮助客户解决接线混乱问题
- Feed-through structure can efficiently solve the problem of electrical transmission between internal and external equipment
- Spliced structure is more convenient for stocking , faster delivery of samples and orders
- Providing multiple value-added services, including with cover structure to prevent dust , label for printing word , help customer solve the problem of wiring confusion

栅栏系列 / Barrier Series

图片 Picture	产品系列 Product family	说明 Notes	位数(P) No.of pole	间距(mm) Pitch(mm)	电流(A) Current(A)	电压(V) Voltage(V)	连接方向 Connection direction	连接方式 Connection technology	认证通过 Approvals
	DG30-A	贯通结构, 面板安装 Feed through structure, panel mounting	2-10	13	40 UL (B) 5 UL (D)	600 UL (B,C) 600 UL (D)	90°	螺钉连接 Screw connection	UL
	DG75-A	贯通结构, 面板安装 Feed through structure, panel mounting	1-10	16	75 UL (B) 5 UL (D)	600 UL (B,C) 600 UL (D)	90°	螺钉连接 Screw connection	UL
	DG100-A	贯通结构, 面板安装 Feed through structure, panel mounting	1-10	21	100 UL (B,C) 5 UL (D)	600 UL (B,C) 600 UL (D)	90°	螺钉连接 Screw connection	UL
	DG150-A-开发中	贯通结构, 面板安装 Feed through structure, panel mounting	1-5	27.0	150 UL (B,C) 5 UL (D)	1000 UL (B,C) 1000 UL (D)	90°	螺钉连接 Screw connection	UL
	DG200-A-开发中	贯通结构, 面板安装 Feed through structure, panel mounting	1-5	31.0	200 UL (B,C) 5 UL (D)	1000 UL (B,C) 1000 UL (D)	90°	螺钉连接 Screw connection	UL
	DG2350	大电流连接, 旋转盖防尘 High current design, rotating cover for dust prevention	2-6	23.5	120 UL (B,C) 5 UL (D)	600 UL (B,C) 600 UL (D)	180°	螺钉连接 Screw connection	UL

楼宇布线与控制-建筑布线端子(DGBSC, DG220系列)
Smart Building Connectors- Construction and installation terminal blocks (DGBSC, DG220 Series)



主要特点 Main features

- 适合所有类型导线的连接, 安全可靠
- 自带操作扳手规格, 简单易用, 无需工具
- 透明外壳, 可直接目测接线状态, 适用现场接线
- 独立的测试孔设计, 方便检测线路的通断状态
- Suitable for connection of all types of conductors, safe and reliable connection
- With operation lever, easy to use and tool free
- Transparent housing, Direct visual inspection of wiring status, suitable for field wiring
- Independent test holes available, quick and convenient testing

DGBSC系列 / DGBSC Series

图片 Picture	产品系列 Product family	说明 Notes	位数(P) No.of pole	间距(mm) Pitch(mm)	电流(A) Current(A)	电压(V) Voltage(V)	连接方向 Connection direction	连接方式 Connection technology	认证通过 Approvals
	DGBSC-SG01/4-02P	导线连接 Wire Connector	2	5.6	32 IEC	450 IEC 600 UL	/	直插式弹簧连接 Push-in spring connection	UL,VDE
	DGBSC-SG01/4-03P	导线连接 Wire Connector	3	5.6	32 IEC	450 IEC 600 UL	/	直插式弹簧连接 Push-in spring connection	UL,VDE
	DGBSC-SG01/4-05P	导线连接 Wire Connector	5	5.6	32 IEC	450 IEC 600 UL	/	直插式弹簧连接 Push-in spring connection	UL,VDE

Dg220系列 / DG220 Series

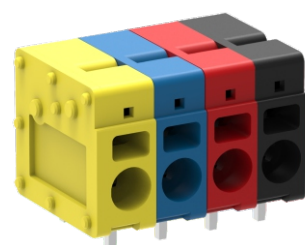
图片 Picture	产品系列 Product family	说明 Notes	位数(P) No.of pole	间距(mm) Pitch(mm)	电流(A) Current(A)	电压(V) Voltage(V)	连接方向 Connection direction	连接方式 Connection technology	认证通过 Approvals
	DG220A	微型导线连接 Micro wire connector	4,8	2.1	13.5 IEC	130 IEC 150 UL	/	直插式弹簧连接 Push-in spring connection	UL,VDE
	DG220B	多层拼装,用于KNX Multi layer splicing for KNX	2,4,8	2.1	6 IEC 7 UL	320 IEC 150 UL	/	直插式弹簧连接 Push-in spring connection	UL,VDE
	DG220J	导通插针 Conductive solder pin	1	/	/	/	/	/	/

专业的能力 Professional Ability

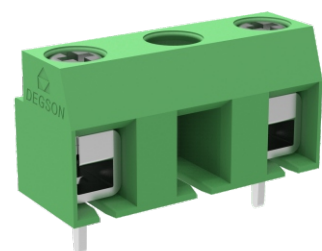
增值服务 / Value-added services

为了满足用户的个性化需求,我们可以提供印字、颜色、空装等增值服务
In order to meet the individual needs of customers, we can provide value-added services such as printing, colors, and empty space etc.

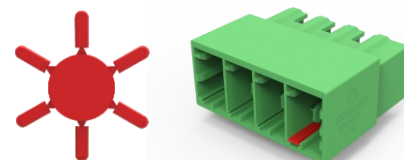
颜色 / Color
可进行多种颜色的选择和组合
Multiple colors can be selected and combined



印字标识 / Printing
产品可进行个性化的标识
Individual printing



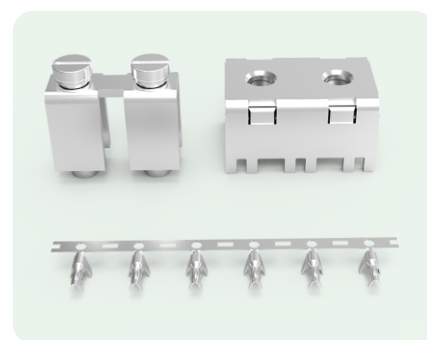
空装 / Space
通过空位和隔板增加安全距离
Increasing the safety distance through the empty space and clapboard



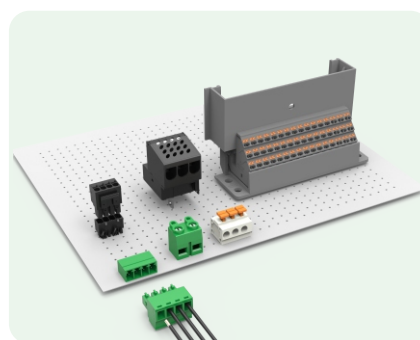
防错编码 / Coding star
可通过编码器,防止错插
Preventing the wrong insertion through the coding stars

定制开发 / Customized development

根据不同应用场景、行业需求,我们可以为客户提供专业的定制解决方案
According to the different application scenarios and industry needs, we can provide the professional customized solutions for customers



五金端子 / Metal parts
可定制不同尺寸、不同载流大小
Different sizes and current can be customized



连接器 / Connector
可定制固定式、插拔式、栅栏式不同结构
Different product structures including PCB type, pluggable type and barrier type can be customized

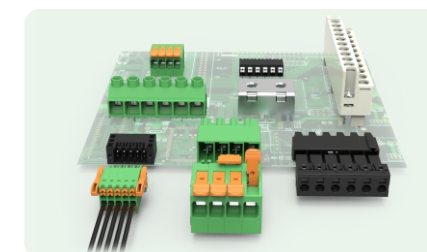


接线技术 / Connection technology
可定制螺钉、弹簧等多种接线技术
Multiple connection technology including screw and spring type can be customized

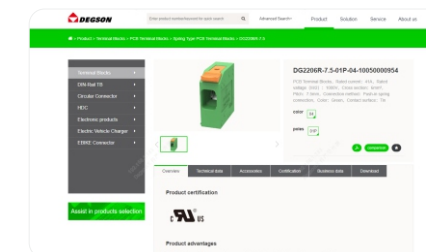
卓越的服务 Excellent Service

多样的、轻松的产品选型 / Diversified and simple product selection

40000+种产品规格,应用于10多个行业,可为客户轻松找到合适的解决方案
More than 40000 product specifications are applied in more than 10 industries, easy to find the suitable solutions.



产品种类丰富,认证齐全
Rich product types and complete certification



支持在线选型、产品资料下载
Online product selection and datasheet download



线上、线下24h专业人员解答
Online and offline 24h FAQs

产品的快速交付 / Fast delivery

90%通用产品实现自动化生产,60%常备品建立了充足的安全库存
90% of universal products are achieved automatic assembly, sufficient safety stock has been established for 60% of standing product.



组装、检验、包装一体化自动生产线
Automatic production line integrating assembly, inspection and packaging



智能仓储系统,让生产到交付高效衔接
Intelligent storage system, efficient connection between production and delivery



手工组装,可满足小批量、样品的快速响应
Manual assembly for quick response to small batches and samples.

高质量、高效率的产品开发 / High quality and efficient product development

60天从构思到首样的响应能力,能够根据客户的要求,快速提供专业化、个性化、定制化的解决方案
Rapid response capability from initial product concept to sample phase within two months, and we can quickly provide specialized, personalized and customized solutions according to the customer requirements.



400+人的专业研发团队
More than 400 R&D engineers



一流的实验室,提供性能数据支撑
First-class laboratory, providing performance data support



世界顶级的模具加工设备,保证模具品质
The world's top mold processing equipment to ensure mold quality