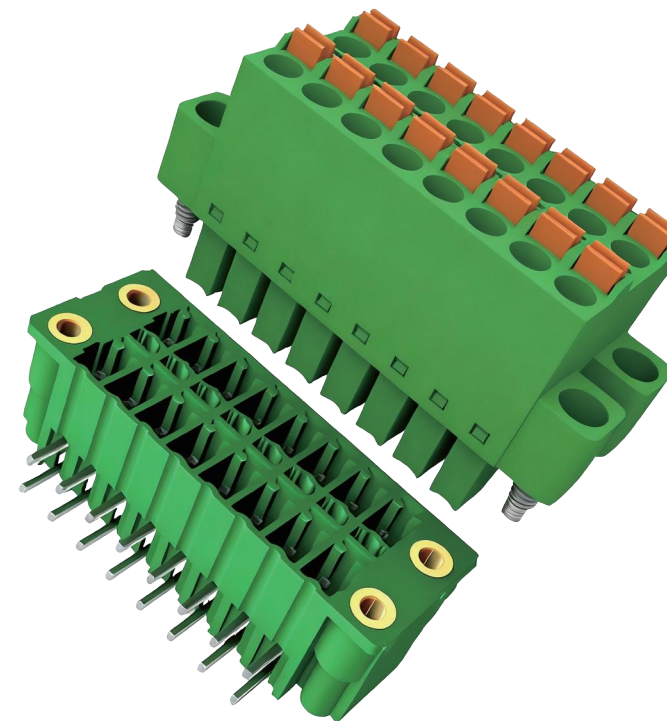




JOINECT ELECTRICAL TECHNOLOGY(Chuzhou) CO.,LTD.

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2025

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JOINECT
TERMINAL BLOCK
Printed Circuit Board Connection



Joinect Electrical Technology (Chuzhou) Co., Ltd., located in Chuzhou City, Anhui Province, is a wholly-owned subsidiary of Shanghai Joinect Electric Co.,LTD. established in 2000. It is a professional manufacturer specializing in the research and development, design, processing, production, sales and service of terminal block and industrial connectors. Its products include Screw-type PCB terminal block, Plug-interterminal block, Spring PCB terminal block and Din Rail terminal block, which are widely used in power control, power supply, instrumentation, industrial automation control, elevators, rail transit and other related fields. All products are certified with UL, TUV, CE, CQC, ROHS, REACH, SGS and other international certifications.

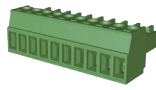
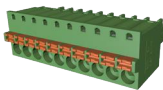
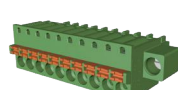
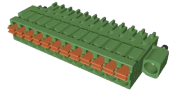
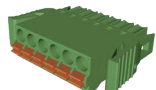
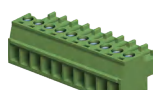
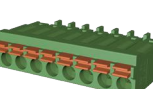
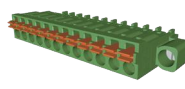
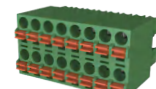
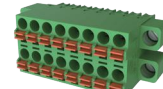
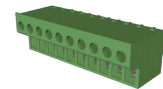
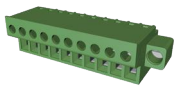
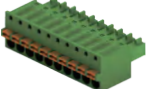
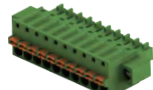
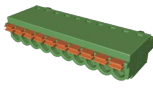
Since its establishment, Joinect has taken innovation and R&D as the lifeline of enterprise development. The company now has advanced production equipment, along continuously with extensive professional knowledge and experience to ensure seamless coordination between development and production. It also offers ODM/OEM services, providing the best solutions in accordance with international technical standards to customers worldwide.

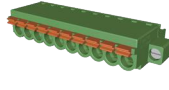
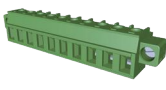
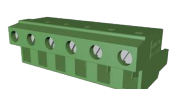
Joinect has established a comprehensive sales network all over the world, with offices in various regions to ensure timely communication with customers, delivering exceptional service to foster mutual growth and development.

PROFESSIONAL FOR EFFICIENT CONNECTION

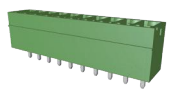
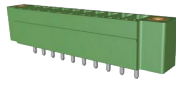
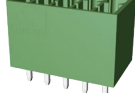
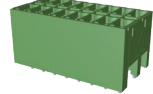
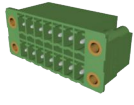
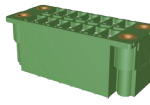
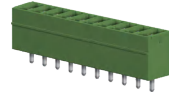
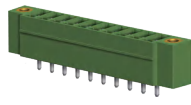
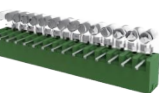
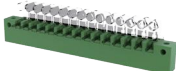
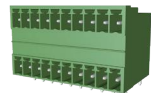
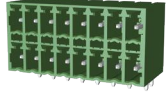
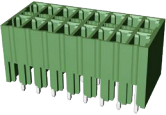
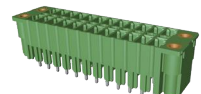
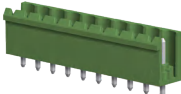
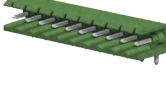
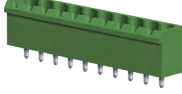


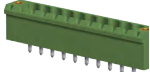
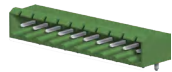
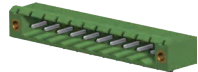
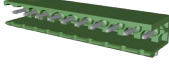
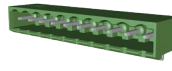
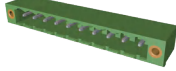
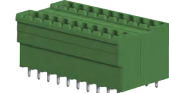
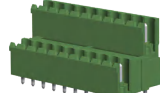
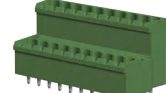
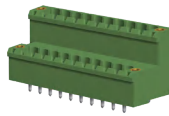
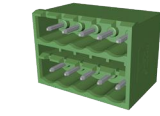
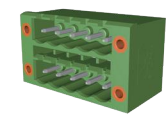
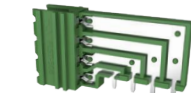
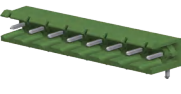
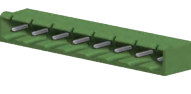
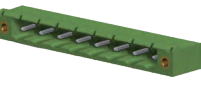
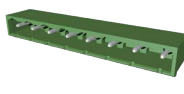
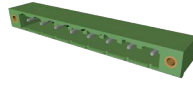
Pluggable Terminal Blocks - Plug

KPG-250	PG-350	PGF-350	KPG-350	KPGF-350	LKPG-350
					
Pole: 02-18P Pitch: 2.50mm	Pole: 02-18P Pitch: 3.50mm	Pole: 02-18P Pitch: 3.50mm	Pole: 02-24P Pitch: 3.50mm	Pole: 02-24P Pitch: 3.50mm	Pole: 02-16P Pitch: 3.50mm
IEC 320V/4A 0.2-0.5mm² 150V/4A 28-20AWG	IEC 320V/8A 0.08-1.5mm² 300V/8A 30-14AWG	IEC 320V/8A 0.08-1.5mm² 300V/8A 30-14AWG	IEC 320V/8A 0.14-1.5mm² 300V/8A 28-16AWG	IEC 320V/8A 0.14-1.5mm² 300V/8A 28-16AWG	IEC 320V/8A 0.2-1.5mm² 300V/8A 28-16AWG
LKPGF-350	LKPGH-350	DKPG-350	DKPGF-350	DKPGFH-350	PG-381
					
Pole: 02-16P Pitch: 3.50mm	Pole: 02-16P Pitch: 3.50mm	Pole: 04-40P Pitch: 3.50mm	Pole: 04-40P Pitch: 3.50mm	Pole: 04-40P Pitch: 3.50mm	Pole: 02-24P Pitch: 3.81mm
IEC 320V/8A 0.2-1.5mm² 300V/8A 28-16AWG	IEC 320V/8A 0.2-1.5mm² 300V/8A 28-16AWG	IEC 320V/8A 0.2-1.5mm² 300V/8A 24-16AWG	IEC 320V/8A 0.2-1.5mm² 300V/8A 24-16AWG	IEC 320V/8A 0.2-1.5mm² 300V/8A 24-16AWG	IEC 320V/8A 0.08-1.5mm² 300V/8A 30-14AWG
PGF-381	PG-381R	PGF-381R	PG-381RL	PGF-381RL	LKPG-381
					
Pole: 02-24P Pitch: 3.81mm	Pole: 02-24P Pitch: 3.81mm	Pole: 02-24P Pitch: 3.81mm	Pole: 02-24P Pitch: 3.81mm	Pole: 02-24P Pitch: 3.81mm	Pole: 02-24P Pitch: 3.81mm
IEC 320V/8A 0.08-1.5mm² 300V/8A 30-14AWG	IEC 320V/8A 0.08-1.5mm² 300V/8A 30-14AWG	IEC 320V/8A 0.08-1.5mm² 300V/8A 30-14AWG	IEC 320V/8A 0.08-1.5mm² 300V/8A 30-14AWG	IEC 320V/8A 0.08-1.5mm² 300V/8A 30-14AWG	IEC 320V/8A 0.2-1.5mm² 300V/8A 28-16AWG
LKPGF-381	D1LKPG-381	D1LKPGF-381	PG-381N	PGF-381N	KPG-381
					
Pole: 02-24P Pitch: 3.81mm	Pole: 04-48P Pitch: 3.81mm	Pole: 04-48P Pitch: 3.81mm	Pole: 02-24P Pitch: 3.81mm	Pole: 02-24P Pitch: 3.81mm	Pole: 02-24P Pitch: 3.81mm
IEC 320V/8A 0.2-1.5mm² 300V/8A 28-16AWG	IEC 320V/8A 0.2-1.5mm² 300V/8A 28-16AWG	IEC 320V/8A 0.2-1.5mm² 300V/8A 28-16AWG	IEC 320V/8A 0.08-1.5mm² 300V/8A 30-14AWG	IEC 320V/8A 0.08-1.5mm² 300V/8A 30-14AWG	IEC 320V/8A 0.14-1.5mm² 300V/8A 28-16AWG
KPGF-381	PG-508	PGF-508	PG-508N	PGF-508N	PG-508R
					
Pole: 02-24P Pitch: 3.81mm	Pole: 02-24P Pitch: 5.08mm	Pole: 02-24P Pitch: 5.08mm	Pole: 02-24P Pitch: 5.08mm	Pole: 02-24P Pitch: 5.08mm	Pole: 02-24P Pitch: 5.08mm
IEC 320V/8A 0.14-1.5mm² 300V/8A 28-16AWG	IEC 630V/12A 0.2-2.5mm² 300V/10A 30-12AWG	IEC 630V/12A 0.2-2.5mm² 300V/10A 30-12AWG	IEC 630V/12A 0.2-2.5mm² 300V/10A 30-12AWG	IEC 630V/12A 0.2-2.5mm² 300V/10A 30-12AWG	IEC 630V/12A 0.2-2.5mm² 300V/10A 30-12AWG
PGF-508R	PG-508RL	PGF-508RL	KPG-508	KPGF-508	LKPG-508
					
Pole: 02-24P Pitch: 5.08mm	Pole: 02-24P Pitch: 5.08mm	Pole: 02-24P Pitch: 5.08mm	Pole: 02-24P Pitch: 5.08mm	Pole: 02-24P Pitch: 5.08mm	Pole: 02-24P Pitch: 5.08mm
IEC 630V/12A 0.2-2.5mm² 300V/10A 30-12AWG	IEC 630V/12A 0.2-2.5mm² 300V/10A 30-12AWG	IEC 630V/12A 0.2-2.5mm² 300V/10A 30-12AWG	IEC 630V/12A 0.2-2.5mm² 300V/10A 26-12AWG	IEC 630V/12A 0.2-2.5mm² 300V/10A 26-12AWG	IEC 630V/12A 0.2-2.5mm² 300V/10A 26-12AWG

LKPGF-508	LPGT-508	LPGTF-508	TDF-508	PG-762	PGF-762
					
Pole: 02-24P Pitch: 5.08mm	Pole: 02-10P Pitch: 6.08mm	Pole: 02-10P Pitch: 5.08mm	Pole: 08-18P Pitch: 5.08mm	Pole: 02-12P Pitch: 7.62mm	Pole: 02-12P Pitch: 7.62mm
IEC 630V/12A 0.2-2.5mm² 300V/10A 26-12AWG	IEC 630V/8A 0.2-1.5mm² 300V/10A 30-14AWG	IEC 630V/8A 0.2-1.5mm² 300V/10A 30-14AWG	IEC 300V/10A 0.5-2.5mm²	IEC 1000V/12A 0.2-2.5mm² 300V/10A 30-12AWG	IEC 1000V/12A 0.2-2.5mm² 300V/10A 30-12AWG
PG-762R	PGF-762R	PG-762RL	PGF-762RL	KPG-762	KPGF-762
					
Pole: 02-12P Pitch: 7.62mm	Pole: 02-12P Pitch: 7.62mm	Pole: 02-12P Pitch: 7.62mm	Pole: 02-12P Pitch: 7.62mm	Pole: 02-12P Pitch: 7.62mm	Pole: 02-12P Pitch: 7.62mm
IEC 1000V/12A 0.2-2.5mm² 300V/10A 30-12AWG	IEC 1000V/12A 0.2-2.5mm² 300V/10A 30-12AWG	IEC 1000V/12A 0.2-2.5mm² 300V/10A 30-12AWG	IEC 1000V/12A 0.2-2.5mm² 300V/10A 30-12AWG	IEC 1000V/12A 0.2-2.5mm² 300V/10A 26-12AWG	IEC 1000V/12A 0.2-2.5mm² 300V/10A 26-12AWG
PG-762N	PGF-762N				
					
Pole: 02-12P Pitch: 7.62mm	Pole: 02-12P Pitch: 7.62mm				
IEC 1000V/12A 0.2-2.5mm² 300V/10A 30-12AWG	IEC 1000V/12A 0.2-2.5mm² 300V/10A 30-12AWG				

Pluggable Terminal Blocks - Socket

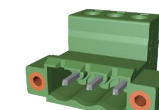
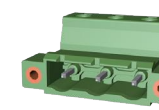
STC-250	STC-250V	STC-350	STC-350V	STF-350	STF-350V
					
Pole: 02-18P Pitch: 2.50mm	Pole: 02-18P Pitch: 2.50mm	Pole: 02-24P Pitch: 3.50mm	Pole: 02-24P Pitch: 3.50mm	Pole: 02-24P Pitch: 3.50mm	Pole: 02-24P Pitch: 3.50mm
IEC 320V/4A 	IEC 320V/4A 	IEC 250V/8A 	IEC 250V/8A 	IEC 250V/8A 	IEC 250V/8A 
STCH-350	STCH-350V	STLC-350-02	ST1DC-350	ST1DC-350V	ST1DF-350
					
Pole: 02-24P Pitch: 3.50mm	Pole: 02-24P Pitch: 3.50mm	Pole: 02P Pitch: 3.50mm	Pole: 04-40P Pitch: 3.50mm	Pole: 04-40P Pitch: 3.5mm	Pole: 04-40P Pitch: 3.5mm
IEC 250V/8A 	IEC 250V/8A 	IEC 160V/8A	IEC 250V/8A 	IEC 250V/8A 	IEC 250V/8A 
ST1DF-350V	ST1LDC-350	ST1LDC-350V	ST1LDF-350	ST1LDF-350V	ST1LDH-350
					
Pole: 04-40P Pitch: 3.5mm	Pole: 04-32P Pitch: 3.50mm	Pole: 04-32P Pitch: 3.50mm	Pole: 04-32P Pitch: 3.50mm	Pole: 04-32P Pitch: 3.50mm	Pole: 04-32P Pitch: 3.50mm
IEC 250V/8A 	IEC 250V/6A 	IEC 250V/6A 	IEC 250V/6A 	IEC 250V/6A 	IEC 250V/6A 
ST1LDH-350V	STC-381	STC-381V	STF-381	STF-381V	STC-381-XX (424)
					
Pole: 04-32P Pitch: 3.50mm	Pole: 02-24P Pitch: 3.81mm	Pole: 02-24P Pitch: 3.81mm	Pole: 02-24P Pitch: 3.81mm	Pole: 02-24P Pitch: 3.81mm	Pole: 02-24P Pitch: 3.81mm
IEC 250V/6A 	IEC 250V/8A 	IEC 250V/8A 	IEC 250V/8A 	IEC 250V/8A 	IEC 250V/8A 
STF-381-XX (424)	ST1DC-381	ST1DC-381V	ST1DF-381	ST1DF-381V	ST1LDC-381
					
Pole: 04-48P Pitch: 3.81mm	Pole: 04-48P Pitch: 3.81mm	Pole: 04-48P Pitch: 3.81mm	Pole: 04-48P Pitch: 3.81mm	Pole: 04-48P Pitch: 3.81mm	Pole: 04-48P Pitch: 3.81mm
IEC 250V/8A 	IEC 250V/8A 	IEC 250V/8A 	IEC 250V/8A 	IEC 250V/8A 	IEC 250V/8A 
ST1LDC-381V	ST1LDF-381	ST1LDF-381V	ST-508V	ST-508	STC-508V
					
Pole: 04-48P Pitch: 3.81mm	Pole: 04-48P Pitch: 3.81mm	Pole: 04-48P Pitch: 3.81mm	Pole: 02-24P Pitch: 5.08mm	Pole: 02-24P Pitch: 5.08mm	Pole: 02-24P Pitch: 5.08mm
IEC 250V/6A 	IEC 250V/6A 	IEC 250V/6A 	IEC 630V/12A 	IEC 630V/12A 	IEC 630V/12A 

STF-508V	STC-508	STF-508	ST-508-802	STC-508-802	STF-508-802
					
Pole: 02-24P Pitch: 5.08mm	Pole: 02-24P Pitch: 5.08mm	Pole: 02-24P Pitch: 5.08mm	Pole: 02-24P Pitch: 5.08mm	Pole: 02-24P Pitch: 5.08mm	Pole: 02-24P Pitch: 5.08mm
IEC 630V/12A 	IEC 630V/12A 	IEC 630V/12A 	IEC 630V/12A 	IEC 630V/12A 	IEC 630V/12A 
SMT-508	SMTC-508	SMTF-508	ST-508-804	STC-508-804	STF-508-804
					
Pole: 02-24P Pitch: 5.08mm	Pole: 02-24P Pitch: 5.08mm	Pole: 02-24P Pitch: 5.08mm	Pole: 02-24P Pitch: 5.08mm	Pole: 02-24P Pitch: 5.08mm	Pole: 02-12P Pitch: 5.08mm
IEC 630V/12A 	IEC 630V/12A 	IEC 630V/12A 	IEC 400V/12A 	IEC 400V/12A 	IEC 400V/12A 
ST1DC-508V	ST1DF-508V	ST1DC-508	ST1DF-508	STD-508V	STDC-508V
					
Pole: 04-48P Pitch: 5.08mm	Pole: 04-48P Pitch: 5.08mm	Pole: 04-48P Pitch: 5.08mm	Pole: 04-48P Pitch: 5.08mm	Pole: 04-24P Pitch: 5.08mm	Pole: 04-24P Pitch: 5.08mm
IEC 400V/10A 	IEC 400V/10A 	IEC 400V/10A 	IEC 400V/10A 	IEC 400V/10A 	IEC 400V/10A 
STDF-508V	STD-508	STDC-508	STDF-508	ST1LDC-508	ST1LDF-508
					
Pole: 04-24P Pitch: 5.08mm	Pole: 04-24P Pitch: 5.08mm	Pole: 04-24P Pitch: 5.08mm	Pole: 04-24P Pitch: 5.08mm	Pole: 04-48P Pitch: 5.08mm	Pole: 04-48P Pitch: 5.08mm
IEC 400V/10A 	IEC 400V/10A 	IEC 400V/10A 	IEC 400V/10A 	IEC 400V/10A 	IEC 400V/10A 
LSTC-508	LSTF-508	FLST-508-04 (000)	FLST-508-04 (730)	ST-762V	STC-762V
					
Pole: 02-24P Pitch: 5.08mm	Pole: 02-24P Pitch: 5.08mm	Pole: 04P Pitch: 5.08mm	Pole: 04P Pitch: 5.08mm	Pole: 02-12P Pitch: 7.62mm	Pole: 02-12P Pitch: 7.62mm
IEC 400V/8A 	IEC 400V/8A 	IEC 320V/8A 	IEC 320V/8A 	IEC 630V/12A 	IEC 630V/12A 
STF-762V	ST-762	STC-762	STF-762	SMTC-762	SMTF-762
					
Pole: 02-12P Pitch: 7.62mm	Pole: 02-12P Pitch: 7.62mm	Pole: 02-12P Pitch: 7.62mm	Pole: 02-12P Pitch: 7.62mm	Pole: 02-12P Pitch: 7.62mm	Pole: 02-12P Pitch: 7.62mm
IEC 630V/12A 	IEC 630V/12A 	IEC 630V/12A 	IEC 630V/12A 	IEC 630V/12A 	IEC 630V/12A 

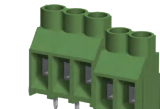
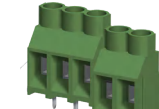
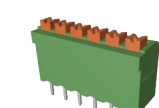
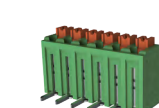
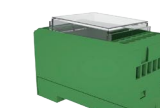
Pluggable Screw-Free Connectors (High Density)

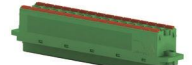
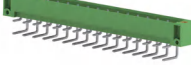
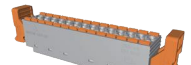
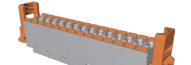
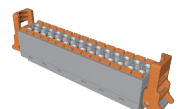
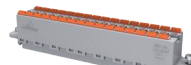
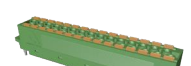
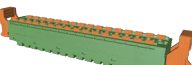
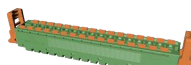
SMT-762	SMT-762V	SMTC-762V	SMTF-762V	PG-508LC	ST-508LC
					
Pole: 02~12P Pitch: 7.62mm	Pole: 02~12P Pitch: 7.62mm	Pole: 02~12P Pitch: 7.62mm	Pole: 02~12P Pitch: 7.62mm	Pole: 02~20P Pitch: 5.08mm	Pole: 02~20P Pitch: 5.08mm
IEC 630V/12A	IEC 630V/12A	IEC 630V/12A	IEC 630V/12A	IEC 400V/12A 0.2-2.5mm²	IEC 400V/12A
 300V/10A	 300V/10A	 300V/10A	 300V/10A	 300V/10A 30-12AWG	 300V/10A

Feed-Through Terminal Blocks

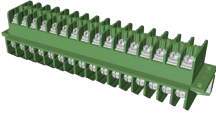
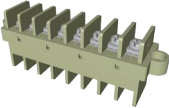
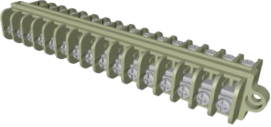
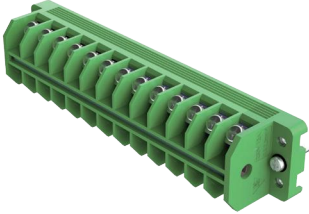
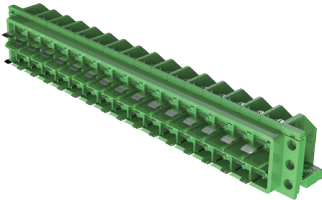
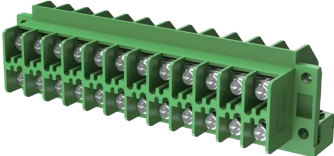
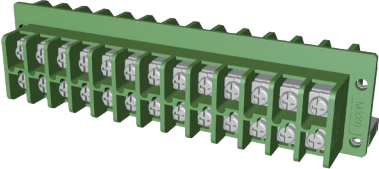
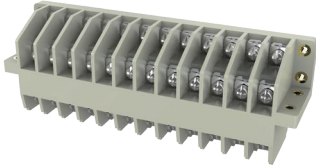
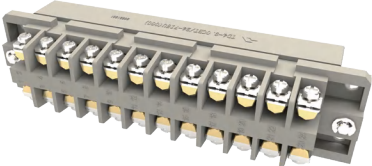
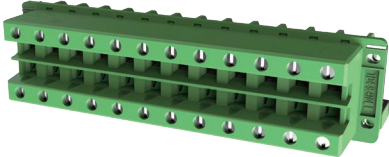
PGSTF-381	PGSTF-508	PGSTF-762	PGSTF-381S	PGSTF-508S	PGSTF-762S
					
Pole: 02~24P Pitch: 3.81mm	Pole: 02~24P Pitch: 5.08mm	Pole: 02~05P Pitch: 7.62mm	Pole: 02~24P Pitch: —	Pole: 02~24P Pitch: —	Pole: 02~05P Pitch: —
IEC 250V/8A 0.08-1.5mm²	IEC 300V/16A 0.08-1.5mm²	IEC 400V/16A 0.08-1.5mm²			
 300V/8A 30-14AWG	 300V/16A 30-12AWG	 300V/16A 30-14AWG			

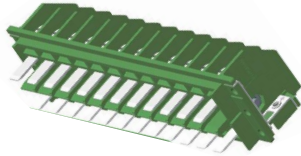
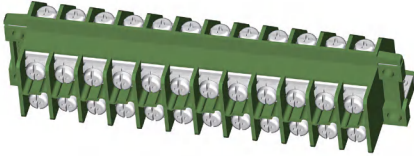
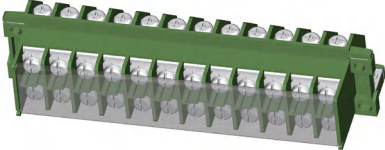
Fixed Terminal Blocks

LMK-508	LMKK-508	MK-508	MKK-508	HMK-508	HMKK-508
					
Pole: 02, 03P Pitch: 5.08mm	Pole: 2x02, 2x12P Pitch: 5.08mm	Pole: 02, 16P Pitch: 5.08mm	Pole: 2x02, 2x12P Pitch: 5.08mm	Pole: 02, 16P Pitch: 5.08mm	Pole: 2x02, 2x03P Pitch: 5.08mm
IEC 320V/13.5A 0.2-1.5mm²	IEC 320V/13.5A 0.25-1.5mm²	IEC 240V/24A 0.2-1.5mm²	IEC 300V/10A 0.25-1.5mm²	IEC 400V/24A 0.2-2.5mm²	IEC 400V/24A 0.2-2.5mm²
 320V/10A 30-14AWG	 320V/10A 30-14AWG	 300V/10A 30-14AWG	 300V/10A 30-14AWG	 300V/10A 24-12AWG	 300V/10A 30-12AWG
MK5-635	MK5-762	LMK-762	MK-762	HMK-762	MK5-9525
					
Pole: 02, 03P Pitch: 6.35mm	Pole: 02, 03P Pitch: 7.62mm	Pole: 02, 03P Pitch: 7.62mm	Pole: 02, 03P Pitch: 7.62mm	Pole: 02, 16P Pitch: 7.62mm	Pole: 02~03P Pitch: 9.525mm
IEC 630V/32A 0.2-4mm²	IEC 1000V/32A 0.2-4mm²	IEC 600V/16A 0.2-2.5mm²	IEC 630V/17.5A 0.2-1.5mm²	IEC 630V/24A 0.2-2.5mm²	IEC 1000V/32A 0.2-4mm²
 300V/10A 24-10AWG	 300V/10A 30-10AWG	 300V/10A 30-14AWG	 300V/10A 30-14AWG	 300V/10A 30-12AWG	 300V/10A 30-12AWG
DMK10-1016	KMD1.5-396V	KMD-396	KMK-381V-03	ME-HMK-508-07	
					
Pole: 02, 03P Pitch: 10.16mm	Pole: 03~06P Pitch: 3.96mm	Pole: 03~06P Pitch: 3.96mm	Pole: 03P Pitch: 3.81mm	Pole: 07P Pitch: 5.08mm	
IEC 1000V/57A 0.5-10/16mm²	IEC 300V/5A 0.5-1.0mm²	IEC 300V/5A 0.5-1.0mm²	IEC 125V/6A 0.5-1.0mm²		
 300V/57A 20-6AWG					

DKPGF-635	DSTF-635	DKPGFW-635-28P	DKPGFW/H-635-28P	DKPGFW/H1-635-28P	DSTFW-635-28P
					
Pole: 16, 20, 24, 28, 32P Pitch: 6.35mm	Pole: 16, 20, 24, 28, 32P Pitch: 6.35mm	Pole: 28P Pitch: 6.35mm	Pole: 28P Pitch: 6.35mm	Pole: 28P Pitch: 6.35mm	Pole: 28P Pitch: 6.35mm
IEC 250V/8A 0.5-1.5mm²	IEC 250V/8A	IEC 250V/6A 1.0-1.5mm²	IEC 250V/6A 1.0-1.5mm²	IEC 250V/6A 1.0-1.5mm²	IEC 250V/6A
D1KPGFW/H1-635-XXP	D1KPGF-635-32P	D1STC-635-32P	D2KPGF-635-32P	DKPGF-700-30P	DSTF-700-30P
					
Pole: 28, 32, 36P Pitch: 6.35mm	Pole: 32P Pitch: 6.35mm	Pole: 32P Pitch: 6.35mm	Pole: 32P Pitch: 6.35mm	Pole: 30P Pitch: 7.00mm	Pole: 30P Pitch: 7.00mm
IEC 250V/6A 1.0-1.5mm²	IEC 250V/6A 1.0-1.5mm²	IEC 250V/6A	IEC 250V/8A 1.0-1.5mm²	IEC 250V/8A 0.5-1.5mm²	IEC 250V/8A
DKPGF/H-762-32P	DKPGF/H1-762-32P	DSTF-762L-32P	DSTF-762R-32P	DPGF-508NQ-D32	DPGF-508NQ/1-D32
					
Pole: 32P Pitch: 7.62mm	Pole: 32P Pitch: 7.62mm	Pole: 32P Pitch: 7.62mm	Pole: 32P Pitch: 7.62mm	Pole: 32P Pitch: 5.08mm	Pole: 32P Pitch: 5.08mm
IEC 250V/10A 0.5-2.5mm²	IEC 250V/10A 0.5-2.5mm²	IEC 250V/10A	IEC 250V/10A	IEC 250V/6A 0.5-2.5mm²	IEC 250V/6A 0.5-2.5mm²
D1STF-508-32					
					
Pole: 32P Pitch: 5.08mm					
IEC 320V/6A					

Current and Voltage Terminal Blocks

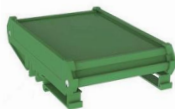
TD2.5-7.0/XX	TS2.5-7.5/XX	TS2.5-7.5A/XX
		
Pole: 12~40P Pitch: 7.0mm	Pole: 06~16P Pitch: 7.5mm	Pole: 08~18P Pitch: 7.5mm
IEC 400V/15A 0.75-2.5mm²	IEC 400V/15A 0.5-2.5mm²	IEC 400V/15A 0.5-2.5mm²
TD-2.5-8T/XX-IIUU	TD2.5-8Z/XX-LLRR	TD2.5-8.2/XX
		
Pole: 06~32P Pitch: 8.0mm	Pole: 06~32P Pitch: 8.0mm	Pole: 08~32P Pitch: 8.2mm
IEC 250V/12A 0.5-2.5mm²	IEC 250V/12A 0.5-2.5mm²	IEC 660V/15A 0.75-2.5mm²
TD2.5-8.4/XX-LLRR	TD2.5-9.0/24	TD4-9.0CBT/24-XIXU
		
Pole: 08~32P Pitch: 8.4mm	Pole: 24P Pitch: 9.0mm	Pole: 24P Pitch: 9.0mm
IEC 660V/15A 0.75-2.5mm²	IEC 660V/15A 0.75-2.5mm²	IEC 500V/30A 2.5-4.0mm²
TD4-9.0Z/24-XIXU	TD4-9.4/XX-LLRR	TD4-9.4N/XX-LLRR
		
Pole: 24P Pitch: 9.0mm	Pole: 12~32P Pitch: 9.4mm	Pole: 12~32P Pitch: 9.4mm
IEC 500V/20A 2.5-4.0mm²	IEC 400(690)V/25A 0.5-4.0mm²	IEC 400(690)V/25A 0.5-4.0mm²

TD4-9.4□T/XX-IIUU	TD4-9.4Z/XX-LLRR	TD4-10/XX-LLRR
		
Pole: 18~32P Pitch: 9.4mm	Pole: 18~32P Pitch: 9.4mm	Pole: 08~32P Pitch: 10.0mm
IEC 400 (690) V/25A 0.5-4.0mm²	IEC 400(690)V/25A 0.5-4.0mm²	IEC 400(690)V/25A 0.5-4.0mm²
TD4-10CL/XX-LLRR	TD4-10CR/XX-LLRR	
		
Pole: 08~32P Pitch: 10mm	Pole: 08~32P Pitch: 10mm	
IEC 400(690)V/25A 0.5-4.0mm²	IEC 400(690)V/25A 0.5-4.0mm²	

Barrier Terminal Blocks

GT2.5-680-02P	GT2.5-680-03P	GT2.5-680-04P	GT2.5-680-06P	GT2.5-680-07P	GT2.5-680-08P
					
Pole: 02P Pitch: 6.80mm	Pole: 03P Pitch: 6.80mm	Pole: 04P Pitch: 6.80mm	Pole: 06P Pitch: 6.80mm	Pole: 07P Pitch: 6.80mm	Pole: 08P Pitch: 6.80mm
IEC 250V/15A 0.5-2.5mm ²	IEC 250V/15A 0.5-2.5mm ²	IEC 250V/15A 0.5-2.5mm ²	IEC 250V/15A 0.5-2.5mm ²	IEC 250V/15A 0.5-2.5mm ²	IEC 250V/15A 0.5-2.5mm ²
GT2.5-762-02P	GT2.5-762-04P	GT2.5-762-06P	GT2.5-762-10P	GT2.5-860-02P	GT2.5-860-12P
					
Pole: 02P Pitch: 7.62mm	Pole: 04P Pitch: 7.62mm	Pole: 06P Pitch: 7.62mm	Pole: 10P Pitch: 7.62mm	Pole: 02P Pitch: 8.60mm	Pole: 12P Pitch: 8.60mm
IEC 250V/15A 0.5-2.5mm ²	IEC 250V/15A 0.5-2.5mm ²	IEC 250V/15A 0.5-2.5mm ²	IEC 250V/15A 0.5-2.5mm ²	IEC 250V/15A 0.5-2.5mm ²	IEC 250V/15A 0.5-2.5mm ²
GT2.5-860-16P	GT2.5-762A-08 (227)				
					
Pole: 16P Pitch: 8.60mm	Pole: 08P Pitch: 7.62mm				
IEC 250V/15A 0.5-2.5mm ²	IEC 300V/15A 0.5-2.5mm ²				

Module Frames

JUM-42S/B-XXX	JUM-72C/B-XXX	JUM-108S/B-XXX	JUM-108C/B-XXX	JUM-42S/L/R
				
The length of module baseplate is equal to PCB length minus 4.0mm	The length of module baseplate is equal to PCB length minus 4.0mm	The length of module baseplate is equal to PCB length minus 4.0mm	The length of module baseplate is equal to PCB length minus 4.0mm	
The length of PCB: 160mm JUM-42S/B-156	The length of PCB: 160mm JUM-72C/B-156	The length of PCB: 160mm JUM-108S/B-156	The length of PCB: 160mm JUM-108C/B-156	Left side cover: JUM-42S/L
The length of PCB: 500mm JUM-42S/B-496	The length of PCB: 500mm JUM-72C/B-496	The length of PCB: 500mm JUM-108S/B-496	The length of PCB: 500mm JUM-108C/B-496	Right side cover: JUM-42S/R
JUM-72C/L/R	JUM-108S/L/R	JUM-108C/L/R	JUM-42S-XXX	JUM-72C-XXX
				
			The total length of module frame is equal to PCB length plus 2.5mm	
Left side cover: JUM-72C/L	Left side cover: JUM-108S/L	Left side cover: JUM-108C/L	The length of PCB: 160mm JUM-42S-160	The length of PCB: 160mm JUM-72C-160
Right side cover: JUM-72C/R	Right side cover: JUM-108S/R	Right side cover: JUM-108C/R	The length of PCB: 500mm JUM-42S-500	The length of PCB: 500mm JUM-72C-500
JUM-108S-XXX	JUM-108C-XXX			
				
The length of PCB: 160mm JUM-108S-160	The length of PCB: 160mm JUM-108C-160			
The length of PCB: 500mm JUM-108S-500	The length of PCB: 500mm JUM-108C-500			

Accessories

Anti-Insertion Strip PG-FCC	Anti-Insertion Strip FT-FCC	Tab Strip JLLB 2.8/3.81	Tab Strip JLLB 3.8/5.08	Tab Strip JLLB 3.8/7.62	ME-TD4-9.0CBT-24 Cover
					

Light Pipes

DGF8.5-10-135	DGF8.5-10-155	DGFK8.5-10-135
 Pole: 10P Pitch: 8.5mm	 Pole: 10P Pitch: 8.5mm	 Pole: 10P Pitch: 8.5mm
DGFK8.5-10-168	DGFK8.5-10-178	DGK8.5-12-135
 Pole: 10P Pitch: 8.5mm	 Pole: 10P Pitch: 8.5mm	 Pole: 12P Pitch: 8.5mm
DGK10-05-160	DGFK13-07-178	
 Pole: 05P Pitch: 10mm	 Pole: 07P Pitch: 13mm	

Related Products

SJ01

M4x7
通孔螺孔

PCB焊孔尺寸

Dimensions: 7.00, 11.61, 1.20, 12.00, 0.30, 13.51, 8.00, 10.80, 2.80, 1.60, 13.23, 10.00, 6.00, 1.20, 4.00

SB02

PCB焊孔尺寸

Dimensions: 5.88, 10.00, 19.13, 5.70, 1.20, 9.20, 0.30, 5.09, 6.50, 4.00, 2.50, 1.70, 9.21, 8.00, 1.60, 4.50

SJ01 and SB02 final assembly

Main technical parameter

Rated voltage	[V]	400
Nominal current	[A]	32
Screw specifications	—	M4x8.5 triple set screws

Function: mainly used for high-current transmission from board to board

SH01

Main technical parameter

Nominal current	[A]	30
Screw specifications	—	M3x6 double set screws

Function: mainly used for high-current transmission from board to external components