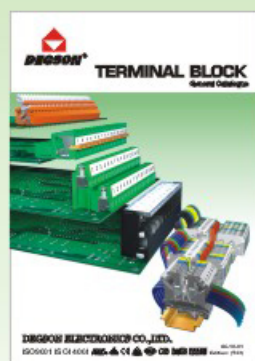
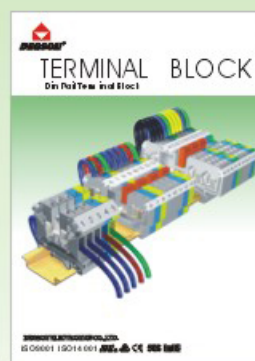


If you need the following catalogues, please feel free to contact us.



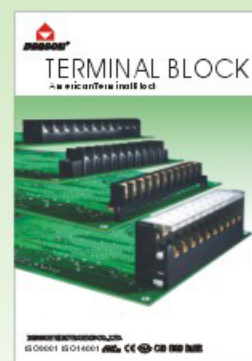
General Catalogue
Terminal block



Din Rail Terminal Block



Euro Terminal Block



American Terminal Block



Feed Through
Terminal Block



OEM/ODM



Distributor List:

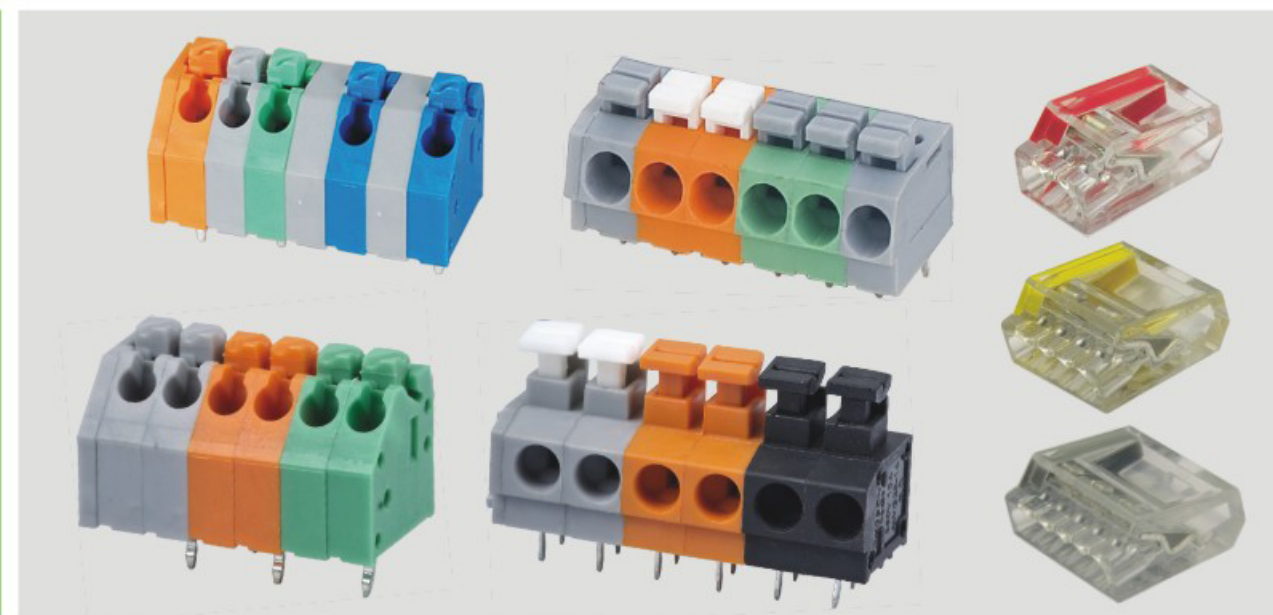
DEGSON ELECTRONICS CO.,LTD.

ADD: NO 333 XIAOLIN ROAD CIXI
NINGBO CHINA
P.C: 315321
TEL: +86-574-63510770 63504258
FAX: +86-574-63508989 63501000
E-mail: sale@degson.com
Http://www.degson.com

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



LIGHTING TERMINAL BLOCK



DEGSON ELECTRONICS CO.,LTD.

ISO9001 ISO14001      CB RoHS REACH

IC-10-09
Edition: (T52)

Brief Introduction

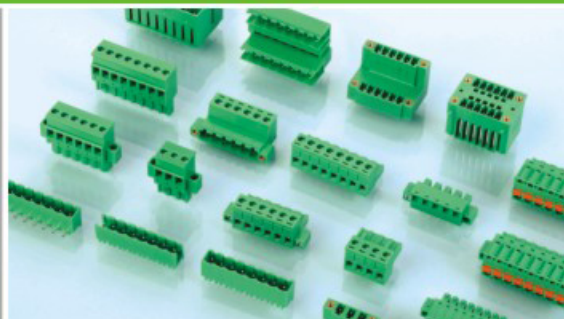
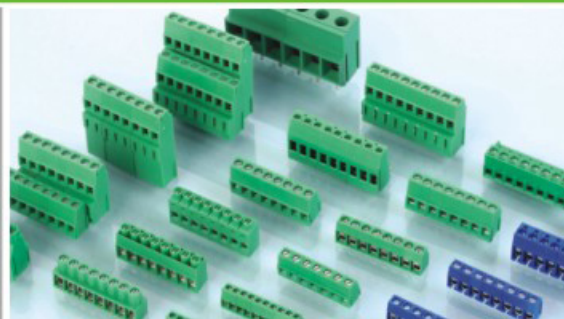
Founded in 1990, DEGSON Electronics Co., Ltd specializes in the production of all kinds of terminal blocks and precise moulds. We have been granted ISO9001、ISO14001 management system certification and our products have been approved by . Gained over 600 certificates and owned professional laboratory acknowledged by VDE、UL.

Through aggressive research and development, we have established a series of strong departments, like R&D center, Mould workshop, Auto-tapping and Auto assembly. Our R&D center is equipped with advanced CIMS system, Mould workshop equipped with hundreds of high precision devices, like Sodick, etc. to maintain and enhance the workmanship of precise injection, punching, die casting, and cutting. Meanwhile to upgrade the competitiveness in keeping the quality, cost reduction from computerize working and auto production artwork.

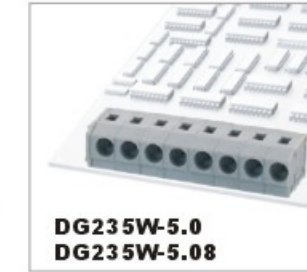
With the spirit of precise in speciality, surefooted in business, superior in quality, all the staff of DEGSON will strive to meet the market demands and make "DEGSON" more famous all over the world!



CONTENTS

	PCB SPRING TERMINAL BLOCKS PCB Spring terminal blocks, available with two connection methods, cage clamp contact and dish clamp contact. It can be used instead of Printed Circuit universal screw terminal blocks, more flexible. The product is designed in accordance with IEC60998, UL1059, UL486E, CSA C22.2 No.158 standards. EG: HOW TO ORDER DG141V-2.54-05P-14-X X X Customer Request 01-04
	PLUGGABLE TERMINAL BLOCKS Plug-in terminal blocks, provide the wire size from 0.08mm² to 16mm². Available with different pitches from 2.5mm to 10.16mm. Choosing insert direction, contact direction, plug-in direction according to requests. The product is designed in accordance with IEC60998, IEC61984, UL1059, UL486E, CSA C22.2 No.158 standards. EG: HOW TO ORDER 2EDGKAM-5.08-04P-14-X X X Customer Request 05-08
	PCB UNIVERSAL SCREW TERMINAL BLOCKS PCB universal screw terminal blocks, this typical feature of the screw connection system is characterized by the easy connection and extremely high contact strengths. Provide the wire size from 0.08mm² to 25mm². Available with different pitches from 2.54mm to 15.0mm, and 3 wire insertion directions: 90°, 135°, 180°. The parts can be assembled by 2 ways and 3 ways, with the design level structures from 1 level to 4. The product is designed in accordance with IEC60998, UL1059, UL486E, CSA C22.2 No.158 standards. EG: HOW TO ORDER DG128-5.0-02P-14-X X X Customer Request 08-10
	FEED THROUGH TERMINAL BLOCKS Feed through terminal blocks, connecting with two conductors easily and credibility. provide the wire size from 0.5mm² to 35mm². Available with fuse and without fuse. The product is designed in accordance with IEC60998, UL1059, UL486E, CSA C22.2 No.158 standards. EG: HOW TO ORDER DG10HS-1.2-04P-17-X X X Customer Request 11-12

PCB SPRING TERMINAL BLOCK



RoHS REACH
Pitch: 5.0, 5.08mm; Poles: 1P~XXP

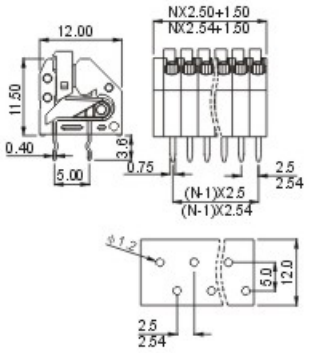
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	5A	10A
Wire size	20-18AWG	1.5mm ²
Pitch	5.0mm (197°)	5.08(200°)
Poles	1P~XXP	



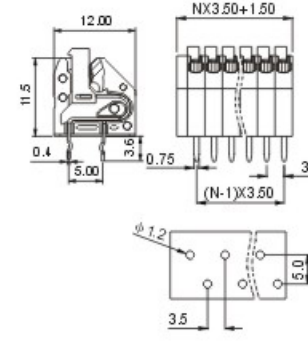
		
Pitch: 10.0, 10.16mm; Poles: 1P~XXP		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	5A	10A
Wire size	20-18AWG	2X0.75mm ²
Pitch	10.0mm (39.4")	10.16 (400)
Poles	1P~XXP	

PCB SPRING TERMINAL BLOCK

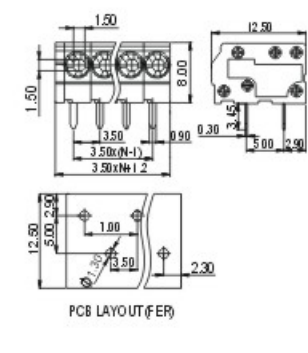
PCB SPRING TERMINAL BLOCK



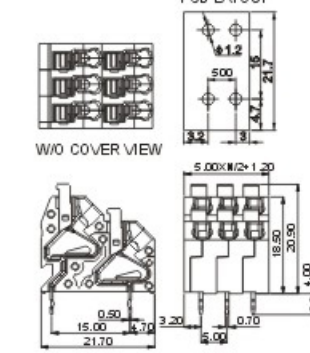
UL CE RoHS REACH Pitch: 2.5/2.54mm, Poles: 1P~XXP		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	2A	2A
Wire size	24-20AWG	0.2-0.5mm ²
Pitch	2.5mm (98°), 2.54mm (100°)	
Poles	1P~XXP	



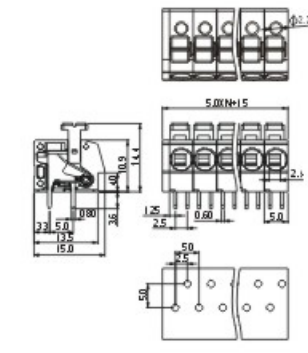
UL CE RoHS REACH Pitch: 3.5mm, Poles: 1P~XXP		
Approval		
Standard	UL	IEC
Voltage	300V	400V
Current	7A	5A
Wire size	22-18AWG	0.2-0.75mm ²
Pitch	3.5mm (138°)	
Poles	1P~XXP	



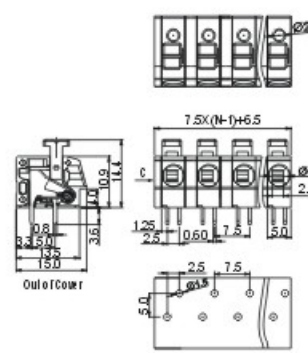
CE CB RoHS REACH Pitch: 3.5mm, Poles: 1P~XXP		
Approval		
Standard	UL	IEC
Voltage	300V	400V
Current	7A	5A
Wire size	22-18AWG	0.2-0.75mm ²
Pitch	3.5 (138°)	
Poles	1P~XXP	



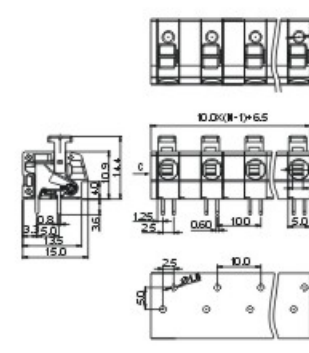
UL CE RoHS REACH Pitch: 5.0mm, Poles: 2*(1P~XXP)		
Approval		
Standard	UL	IEC
Voltage	300V	450V
Current	10A	12A
Wire size	22-16AWG	0.2-1.5mm ²
Pitch	5.0mm (197°)	
Poles	2* (1P~XXP)	



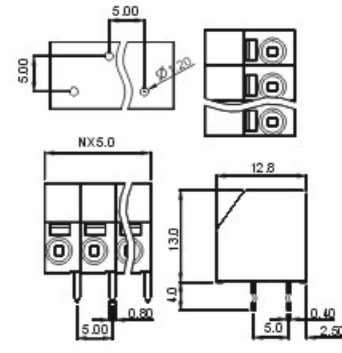
CE RoHS REACH Pitch: 5.0mm, Poles: 1P~XXP		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	10A	16A
Wire size	20-12AWG	0.2-2.5mm ²
Pitch	5.0mm (197°)	
Poles	1P~XXP	



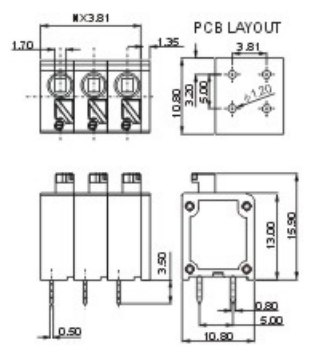
CE RoHS REACH Pitch: 7.5mm, Poles: 1P~XXP		
Approval		
Standard	UL	IEC
Voltage	300V	400V
Current	10A	16A
Wire size	20-12AWG	0.2-2.5mm ²
Pitch	7.5mm (295°)	
Poles	1P~XXP	



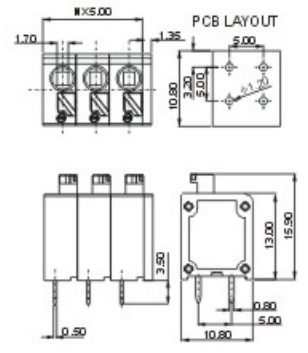
CE RoHS REACH Pitch: 10.0mm, Poles: 1P~XXP		
Approval		
Standard	UL	IEC
Voltage	300V	750V
Current	10A	16A
Wire size	20-12AWG	0.2-2.5mm ²
Pitch	10.0mm (394°)	
Poles	1P~XXP	



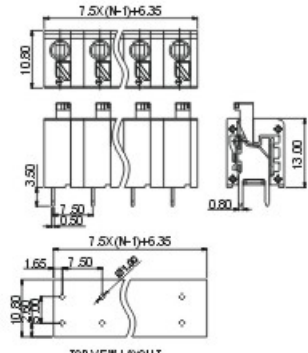
CE RoHS REACH Pitch: 5.0mm, Poles: 1P~XXP		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	2A	9A
Wire size	2X (20-16)AWG	0.2-0.75mm ²
Pitch	5.0mm (197°)	
Poles	1~XXP	



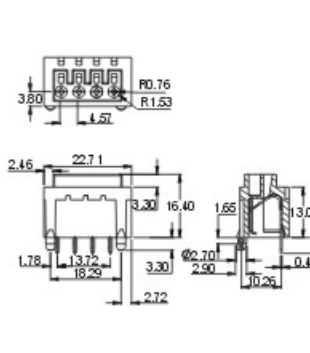
CE RoHS REACH Pitch: 3.81mm, Poles: 1P~XXP		
Approval		
Standard	UL	IEC
Voltage	300V	200V
Current	8A	10A
Wire size	20-16AWG	0.2-1.5mm ²
Pitch	3.81mm (150°)	
Poles	1P~XXP	



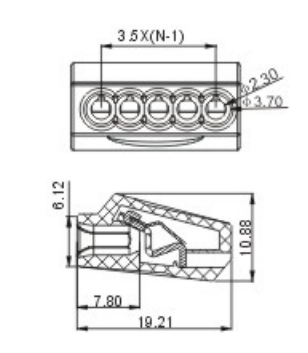
UL CE RoHS REACH Pitch: 5.0mm, Poles: 1P~XXP		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	8A	10A
Wire size	20-16AWG	1.5mm ²
Pitch	5.0mm (197°)	
Poles	1P~XXP	



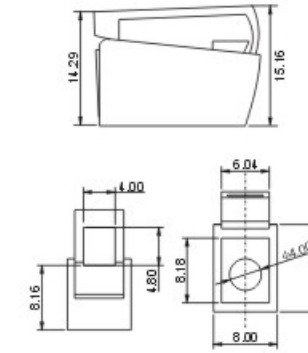
CE RoHS REACH Pitch: 7.5mm, Poles: 1P~XXP		
Approval		
Standard	UL	IEC
Voltage	300V	400V
Current	8A	10A
Wire size	20-16AWG	0.2-1.8mm ²
Pitch	7.5mm (295°)	
Poles	1P~XXP	



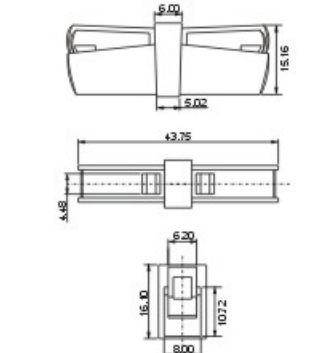
CE RoHS REACH Pitch: 4.57mm, Poles: 3P~10P		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	2A	2A
Wire size	20-18AWG	0.5-0.75mm ²
Pitch	4.57mm (180°)	
Poles	3P~10P	



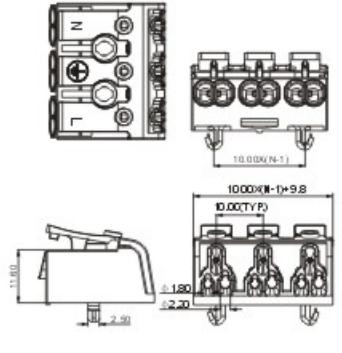
CE RoHS REACH Pitch: 3.5mm, Poles: 2P3P4P5P8P		
Approval		
Standard	UL	IEC
Voltage	600V	450V
Current	20A	24A
Wire size	22-14AWG	0.5-2.5mm ²
Pitch	3.5mm (138°)	
Poles	2P3P4P5P8P	



CE RoHS REACH Pitch: 8.0mm, Poles: 1P		
Approval		
Standard	UL	IEC
Voltage	300V	450V
Current	20A	24A
Wire size	22-14AWG	0.2-2.5mm ²
Pitch	8.0mm (315°)	
Poles	1P	

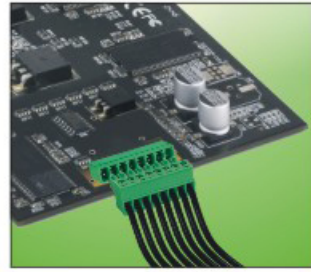


CE RoHS REACH Pitch: 8.0mm, Poles: 1P		
Approval		
Standard	UL	IEC
Voltage	300V	450V
Current	20A	24A
Wire size	22-14AWG	0.2-2.5mm ²
Pitch	8.0mm (315°)	
Poles	1P	

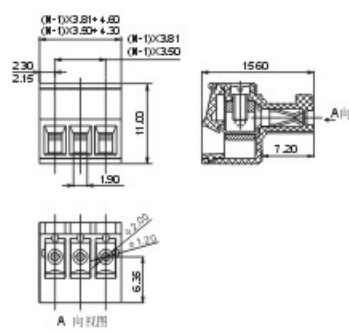


CE RoHS REACH Pitch: 10.0mm, Poles: 2P~5P		
Approval		
Standard	UL	IEC
Voltage	600V	450V
Current	20A	24A
Wire size	22-14AWG	0.75-2.9mm ²
Pitch	10.0mm (394°)	
Poles	2P~5P	

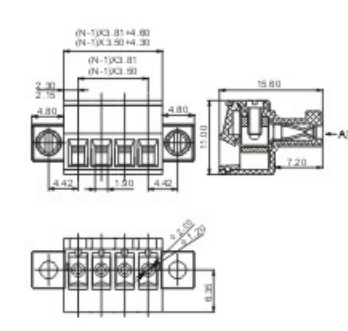
PLUGGABLE TERMINAL BLOCKS



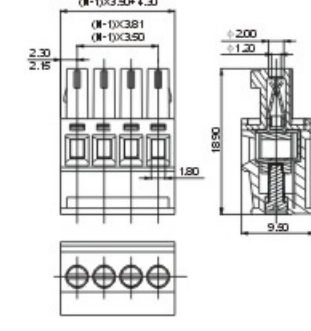
Plug-in terminal blocks, provide the wire size from 0.08mm² to 16mm². Available with different pitches from 2.5mm to 10.16mm. Choosing insert direction, contact direction, plug-in direction according to requests. The product is designed in accordance with IEC60998, IEC61984, UL1059, UL486E, CSA C22.2 No.158 standards.



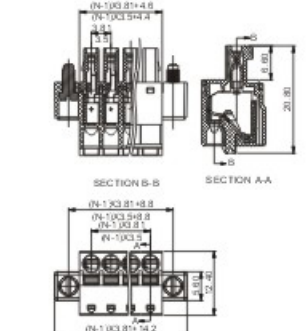
Pitch: 3.5, 3.81mm; Poles: 2P~24P		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	8A	7A
Wire size	28-16AWG	0.5-1.5mm ²
Pitch	3.5mm (.138")	3.81mm (.150")
Poles	2P~24P	



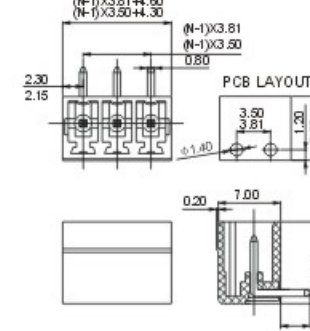
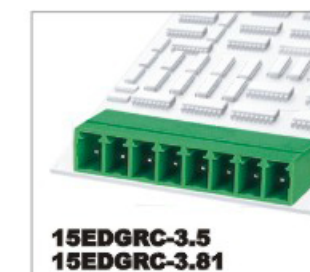
Pitch: 3.5, 3.81mm; Poles: 2P~20P		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	8A	7A
Wire size	28-16AWG	0.5-1.5mm ²
Pitch	3.5mm (.138")	3.81mm (.150")
Poles	2P~20P	



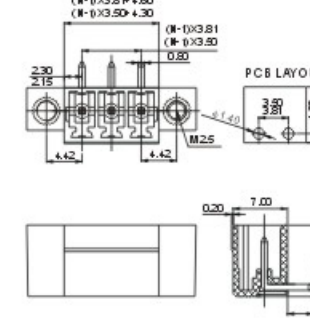
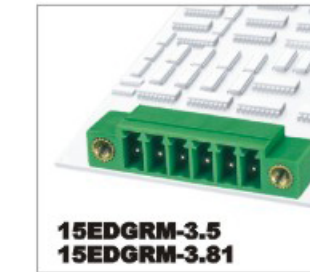
Pitch: 3.5, 3.81mm; Poles: 2P~24P		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	8A	7A
Wire size	28-16AWG	0.5-1.5mm ²
Pitch	3.5mm (.138")	3.81mm (.150")
Poles	2P~24P	



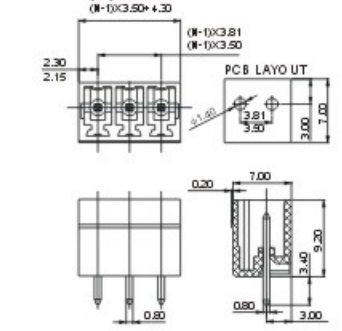
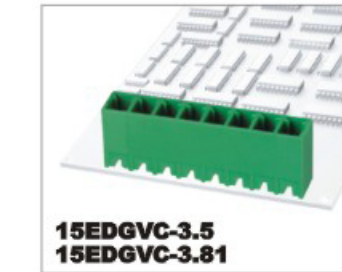
Pitch: 3.5, 3.81mm; Poles: 2P~24P		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	8A	7A
Wire size	28-16AWG	0.5-1.5mm ²
Pitch	3.5mm (.138")	3.81mm (.150")
Poles	2P~20P	



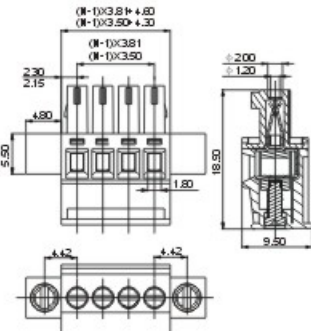
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Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	8A	7A
Wire size	-	-
Pitch	3.5mm (.138")	3.81mm (.150")
Poles	2P~24P	



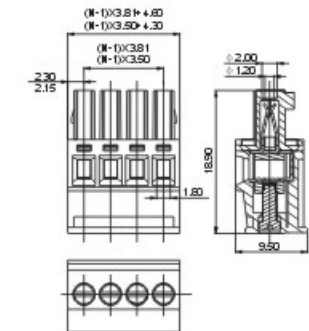
Pitch: 3.5, 3.81mm; Poles: 2P~20P		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	8A	7A
Wire size	-	-
Pitch	3.5mm (.138")	3.81mm (.150")
Poles	2P~20P	



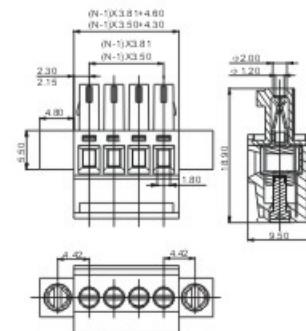
Pitch: 3.5, 3.81mm; Poles: 2P~24P		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	8A	7A
Wire size	-	-
Pitch	3.5mm (.138")	3.81mm (.150")
Poles	2P~24P	



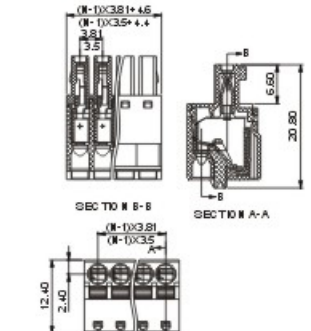
Pitch: 3.5, 3.81mm; Poles: 2P~20P		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	8A	7A
Wire size	28-16AWG	0.5-1.5mm ²
Pitch	3.5mm (.138")	3.81mm (.150")
Poles	2P~20P	



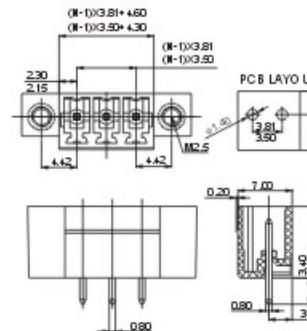
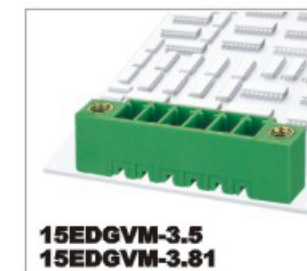
Pitch: 3.5, 3.81mm; Poles: 2P~24P		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	8A	7A
Wire size	28-16AWG	0.5-1.5mm ²
Pitch	3.5mm (.138")	3.81mm (.150")
Poles	2P~24P	



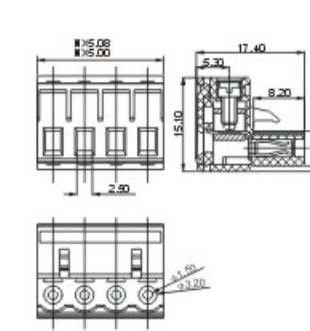
Pitch: 3.5, 3.81mm; Poles: 2P~20P		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	8A	7A
Wire size	28-16AWG	0.5-1.5mm ²
Pitch	3.5mm (.138")	3.81mm (.150")
Poles	2P~20P	



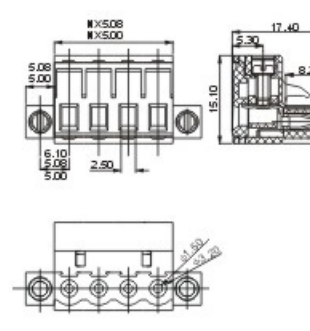
Pitch: 3.5, 3.81mm; Poles: 2P~24P		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	8A	7A
Wire size	28-16AWG	0.5-1.5mm ²
Pitch	3.5mm (.138")	3.81mm (.150")
Poles	2P~24P	



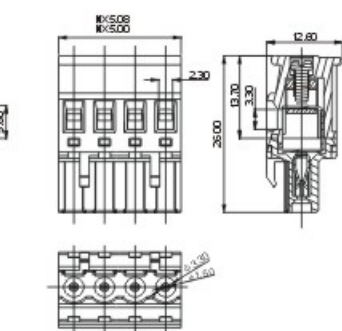
Pitch: 3.5, 3.81mm; Poles: 2P~20P		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	8A	7A
Wire size	-	-
Pitch	3.5mm (.138")	3.81mm (.150")
Poles	2P~20P	



Pitch: 5.0, 5.08mm; Poles: 2P~24P		
Approval		
Standard	UL	IEC
Voltage	300V	320V
Current	15A	20A
Wire size	28-12AWG	2.5mm ²
Pitch	5.0mm (.197")	5.08mm (.200")
Poles	2P~24P	



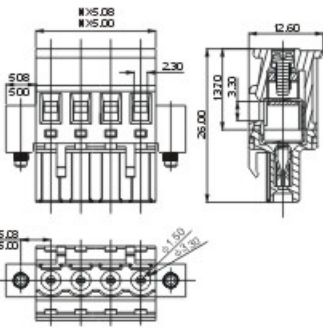
Pitch: 5.0, 5.08mm; Poles: 2P~22P		
Approval		
Standard	UL	IEC
Voltage	300V	320V
Current	15A	20A
Wire size	28-12AWG	2.5mm ²
Pitch	5.0mm (.197")	5.08mm (.200")
Poles	2P~22P	



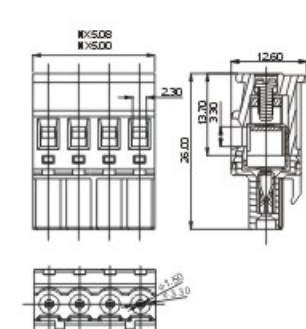
Pitch: 5.0, 5.08mm; Poles: 2P~24P		
Approval		
Standard	UL	IEC
Voltage	300V	320V
Current	15A	10A
Wire size	28-12AWG	2.5mm ²
Pitch	5.0mm (.197")	5.08mm (.200")
Poles	2P~24P	

PLUGGABLE TERMINAL BLOCKS

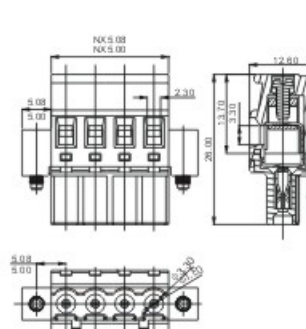
PCB UNIVERSAL SCREW TERMINAL BLOCK



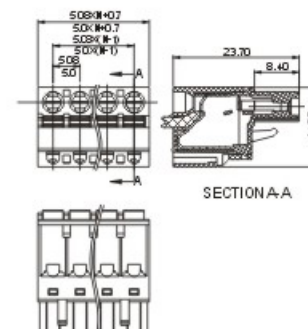
Approval Standard UL IEC Voltage 300V 320V Current 15A 10A Wire size 28-12AWG 2.5mm ² Pitch 5.0mm (197°) 5.08mm (200°) Poles 2P~22P		
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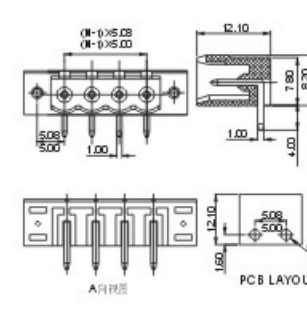
Approval Standard UL IEC Voltage 300V 400V Current 15A 10A Wire size 28-12AWG 2.5mm ² Pitch 5.0mm (197°) 5.08mm (200°) Poles 2P~24P		
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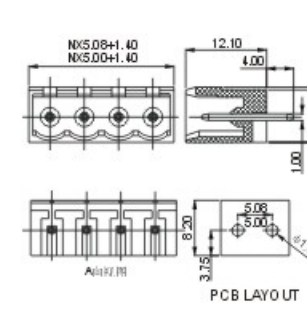
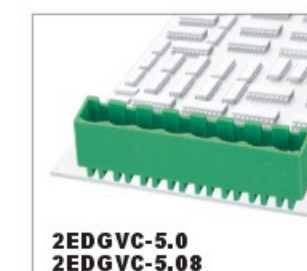
Approval Standard UL IEC Voltage 300V 400V Current 15A 10A Wire size 28-12AWG 2.5mm ² Pitch 5.0mm (197°) 5.08mm (200°) Poles 2P~22P		
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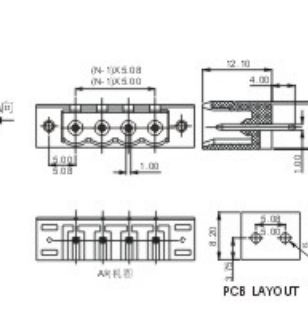
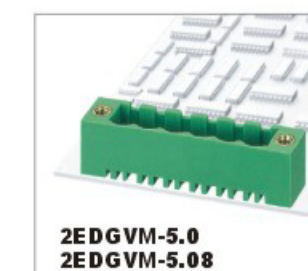
Approval Standard UL IEC Voltage 300V 320V Current 10A 20A Wire size 26-12AWG 2.5mm ² Pitch 5.0mm (197°) 5.08mm (200°) Poles 2P~16P		
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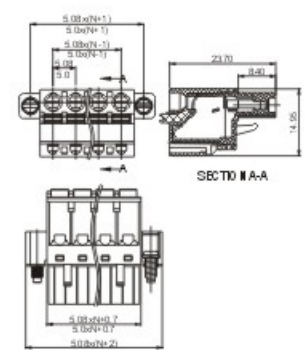
Approval Standard UL IEC Voltage 300V 320V Current 15A 20A Wire size - - Pitch 5.0mm (197°) 5.08mm (200°) Poles 2P~22P		
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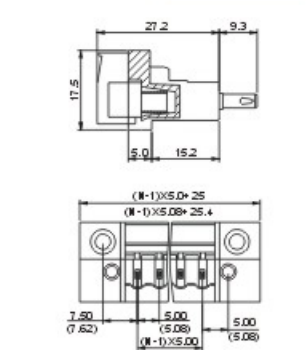
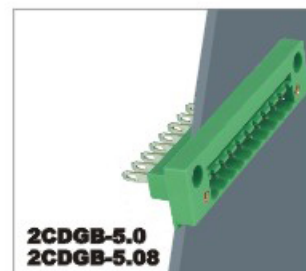
Approval Standard UL IEC Voltage 300V 320V Current 15A 20A Wire size - - Pitch 5.0mm (197°) 5.08mm (200°) Poles 2P~24P		
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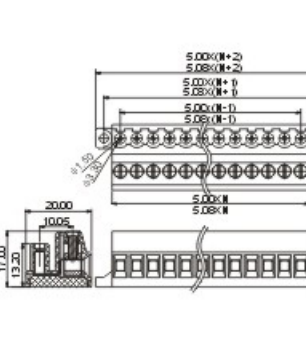
Approval Standard UL IEC Voltage 300V 320V Current 15A 20A Wire size - - Pitch 5.0mm (197°) 5.08mm (200°) Poles 2P~22P		
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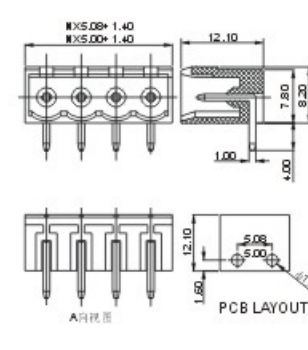
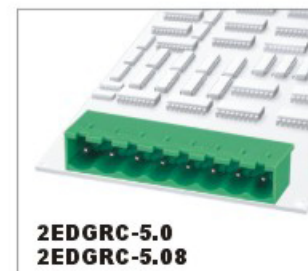
Approval Standard UL IEC Voltage 300V 320V Current 10A 20A Wire size 26-12AWG 2.5mm ² Pitch 5.0mm (197°) 5.08mm (200°) Poles 2P~16P		
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Approval Standard UL IEC Voltage 300V 320V Current 10A 20A Wire size - - Pitch 5.0mm (197°) 5.08mm (200°) Poles 2P~22P		
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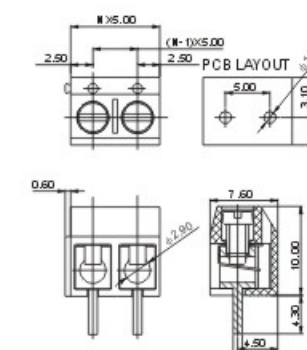
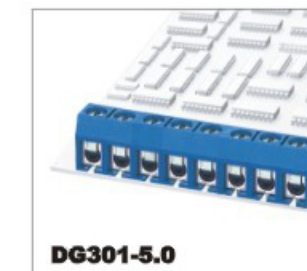
Approval Standard UL IEC Voltage 300V 320V Current 15A 20A Wire size 28-12AWG 2.5mm ² Pitch 5.0mm (197°) 5.08mm (200°) Poles 2P~12P		
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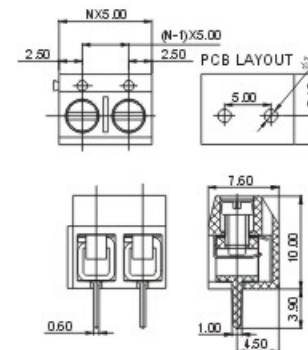
Approval Standard UL IEC Voltage 300V 320V Current 15A 20A Wire size - - Pitch 5.0mm (197°) 5.08mm (200°) Poles 2P~24P		
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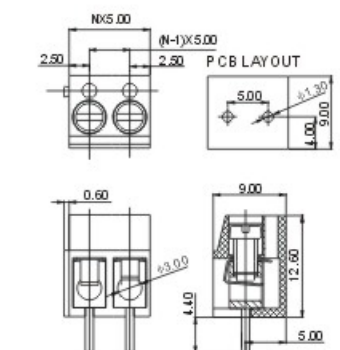
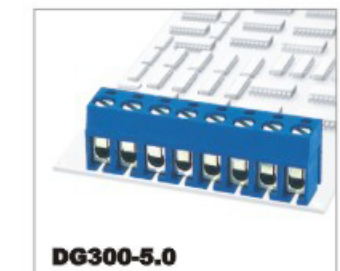
PCB universal screw terminal blocks (wire protector type), this typical feature of the screw connection system is characterized by the easy connection and extremely high contact strengths. These connectors are available in the following pitches: 3.5mm, 3.81mm, 3.96mm, 5.0mm, 7.5mm. The standard basic sizes as 2 poles and 3 poles are provided and with these two sizes, it can be combined for any needed pole number. However, it depends on actual situation, and for mass quantity, we can supply the one-piece housing product. The product is designed in accordance with IEC60998, UL1059, UL486E, CSA C22.2 No.158 standards and get the approval of UL, VDE, CQC etc.



Approval Standard UL IEC Voltage 300V 250V Current 10A 17.5A Wire size 22-14AWG 1.5mm ² Pitch 5.0mm (197°) Poles 2P, 3P~24P		
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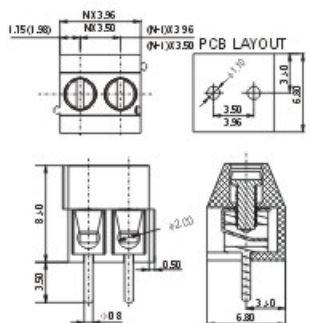
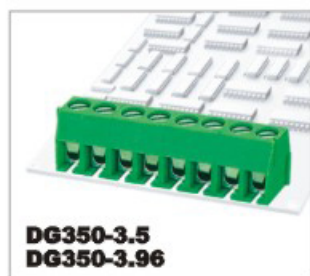
Approval Standard UL IEC Voltage 300V 250V Current 10A 15A Wire size 22-14AWG 1.5mm ² Pitch 5.0mm (197°) Poles 2P, 3P~24P		
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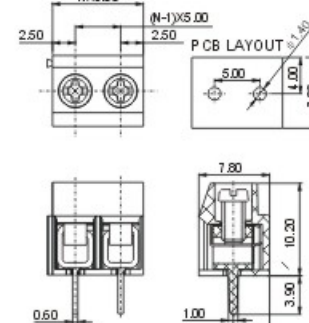
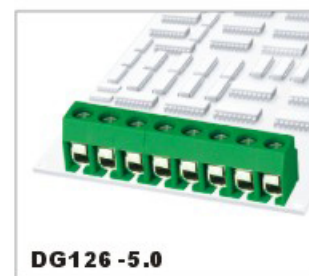
Approval Standard UL IEC Voltage 300V 250V Current 10A 24A Wire size 22-14AWG 2.5mm ² Pitch 5.0mm (197°) Poles 2P, 3P~24P		
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PCB UNIVERSAL SCREW TERMINAL BLOCK

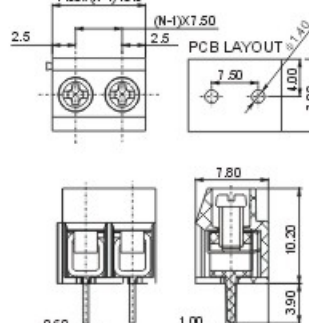
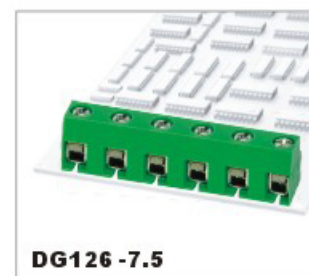
PCB UNIVERSAL SCREW TERMINAL BLOCK



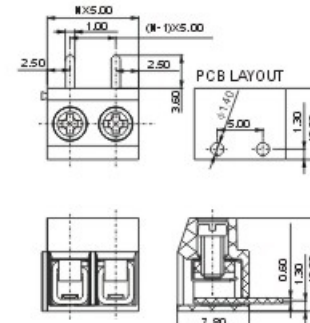
Pitch: 3.5, 3.96mm; Poles: 2P3P~24P		
Approval		
Standard	UL	IEC
Voltage	300V	130V
Current	7A	10A
Wire size	24-18AWG	1.0mm ²
Pitch	3.5mm (138°)	3.96mm (156°)
Poles	2P, 3P~24P	



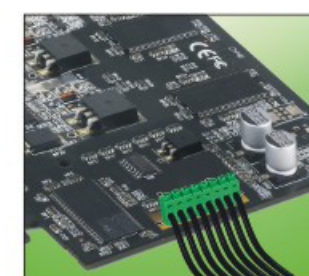
Pitch: 5.0mm; Poles: 2P3P~24P		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	10A	18A
Wire size	26-14AWG	0.5-2.5mm ²
Pitch	5.0mm (197°)	
Poles	2P, 3P~24P	



Pitch: 7.5mm; Poles: 2P3P~24P		
Approval		
Standard	UL	IEC
Voltage	300V	450V
Current	10A	18A
Wire size	26-14AWG	0.5-2.5mm ²
Pitch	7.5mm (295°)	
Poles	2P, 3P~24P	

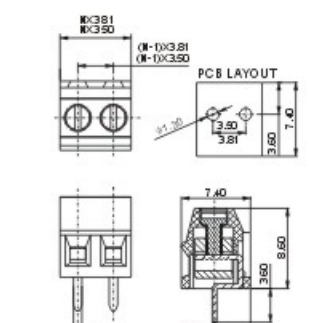
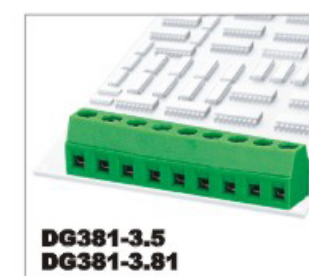


Pitch: 5.0mm; Poles: 2P3P~24P		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	10A	18A
Wire size	26-14AWG	0.5-2.5mm ²
Pitch	5.0mm (197°)	
Poles	2P, 3P~24P	

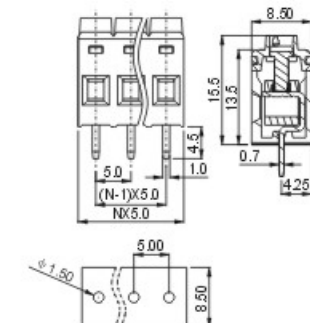


PCB Universal Screw Terminal Blocks (Cage type), this typical feature of the screw connection system is characterized by the easy connection and extremely high contact strengths. These connectors are available in the following pitches: 2.54mm, 3.5mm, 3.81mm, 5.0mm, 5.08mm, 6.35mm, 7.5mm, 7.62mm, 10.0mm, 10.16mm, 15.0mm, with 3 wire insertion directions: 90°, 135°, 180°.

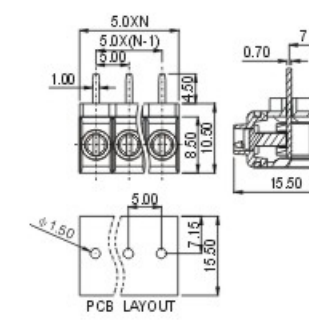
With the design level structures from 1 level to 4. The level are offset by half pitch per level and are arranged closely to each other to take into account the need for connection density. Most of PCB Universal Screw Terminal Blocks provide the standard basic sizes as 2 poles and 3 poles. With these two sizes, it can be combined for any needed pole number. However, it depends on the actual situation, for mass quantity, we can supply the one-piece housing product. The product is designed in accordance with IEC60998, UL1059, UL486E, CSA C22.2 No.158 standards and get the approval of UL, VDE, CQC etc.



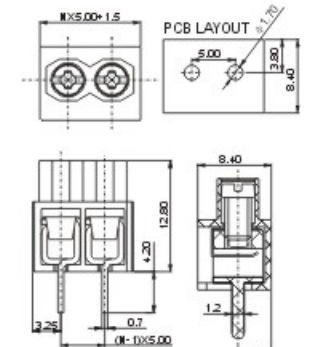
Pitch: 3.5, 3.81mm; Poles: 2P3P~24P		
Approval		
Standard	UL	IEC
Voltage	150V, 300V	130V
Current	10A	10A
Wire size	26-16AWG	1.0mm ²
Pitch	3.5mm (138°)	3.81mm (150°)
Poles	2P, 3P~24P	



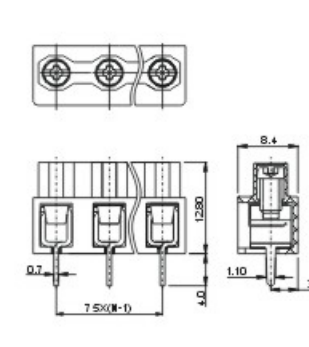
Pitch: 5.0mm; Poles: 2P~20P		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	15A	24A
Wire size	28-12AWG	0.5-2.5mm ²
Pitch	5.0mm (197°)	
Poles	2P~20P	



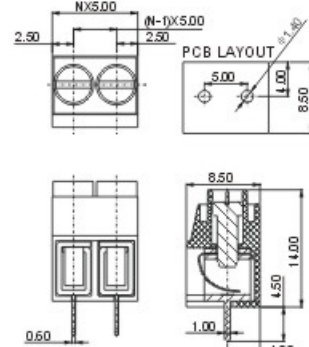
Pitch: 5.0mm; Poles: 2P~20P		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	15A	24A
Wire size	28-12AWG	0.5-2.5mm ²
Pitch	5.0mm (197°)	
Poles	2P~20P	



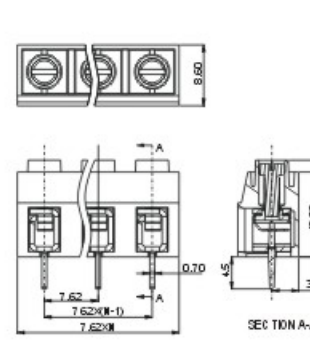
Pitch: 5.0mm; Poles: 2P3P~24P		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	15A	22A
Wire size	22-12AWG	2.5mm ²
Pitch	5.0mm (197°)	
Poles	2P, 3P~24P	



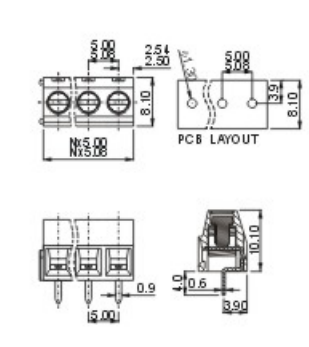
Pitch: 7.5mm; Poles: 2P3P~24P		
Approval		
Standard	UL	IEC
Voltage	300V	450V
Current	15A	22A
Wire size	22-12AWG	2.5mm ²
Pitch	7.5mm (295°)	
Poles	2P, 3P~24P	



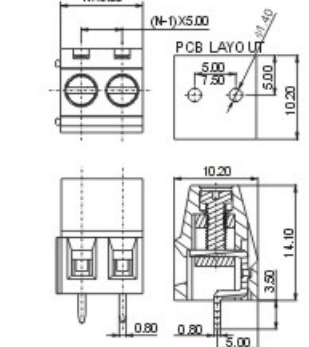
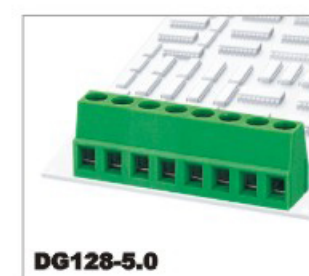
Pitch: 5.0mm; Poles: 2P~12P		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	15A	22A
Wire size	22-12AWG	0.5-2.5mm ²
Pitch	5.0mm (197°)	
Poles	2P~12P	



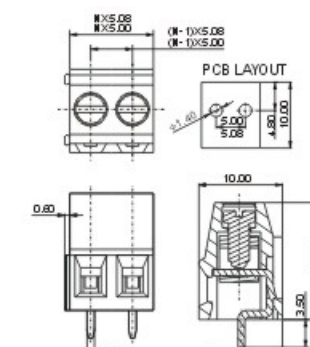
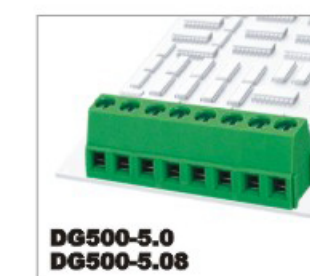
Pitch: 7.62mm; Poles: 2P~12P		
Approval		
Standard	UL	IEC
Voltage	300V	450V
Current	15A	22A
Wire size	22-12AWG	0.5-2.5mm ²
Pitch	7.62mm (300°)	
Poles	2P~12P	



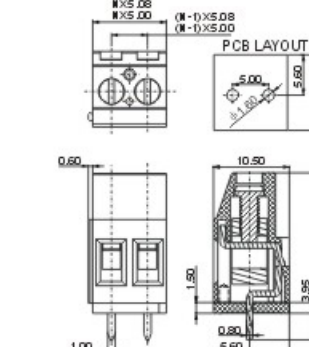
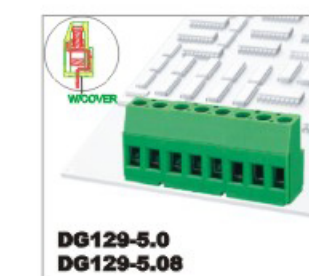
Pitch: 5.0, 5.08mm; Poles: 2P3P~24P		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	10A	18A
Wire size	24-12AWG	2.5mm ²
Pitch	5.0mm (197°)	5.08mm (200°)
Poles	2P, 3P~24P	



Pitch: 5.0mm; Poles: 2P3P~24P		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	10A	18A
Wire size	24-12AWG	2.5mm ²
Pitch	5.0mm (197°)	
Poles	2P, 3P~24P	



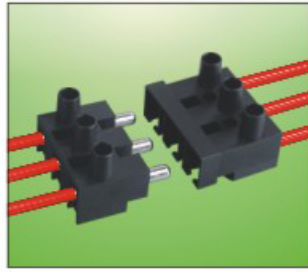
Pitch: 5.0, 5.08mm; Poles: 2P3P~24P		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	12A	15A
Wire size	26-14AWG	1.5mm ²
Pitch	5.0mm (197°)	5.08mm (200°)
Poles	2P, 3P~24P	



Pitch: 5.0, 5.08mm; Poles: 2P3P~24P		
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	20A	20A
Wire size	26-12AWG	0.5-2.5mm ²
Pitch	5.0mm (197°)	5.08mm (200°)
Poles	2P, 3P~24P	

FEED THROUGH TERMINAL BLOCKS

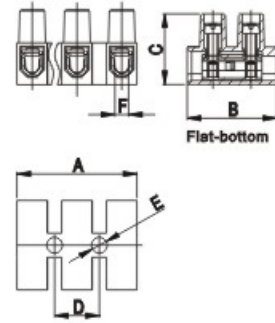
FEED THROUGH TERMINAL BLOCKS



Feed through terminal blocks, connecting with two conductors easily and credibly, provide the wire size from 0.5mm² to 35mm². Available with fuse and without fuse. The product is designed in accordance with IEC60998, UL1059, UL486E, CSA C22.2 No. 158 standards.



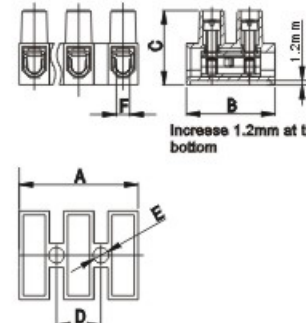
Flat-bottom
DG8HS-0 DG10HS-0
DG12HS-0 DG15HS-0



Approval		
Standard	UL	IEC
Voltage	300V/600V	450V/750V
Current	20A, 30A, 30A, 50A	32A, 41A, 57A, 76A
Wire size	20-12, 16-10, 14-10, 12-8AWG, 0.5-4mm ² to 16-10mm ²	0.5-4mm ² to 16-10mm ²
Pitch	8.2mm (323")	10.0mm (394")
Poles	2P~12P	



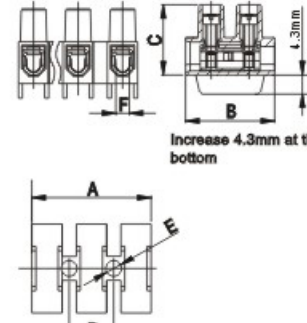
Increase 1.2mm at the bottom
DG8HS-1.2 DG10HS-1.2
DG12HS-1.2 DG15HS-1.2



Approval		
Standard	UL	IEC
Voltage	300V/600V	450V/750V/1000V
Current	20A, 30A, 30A, 50A	32A, 41A, 57A, 76A
Wire size	20-12, 16-10, 14-10, 12-8AWG, 0.5-4mm ² to 16-10mm ²	0.5-4mm ² to 16-10mm ²
Pitch	8.2mm (323")	10.0mm (394")
Poles	2P~12P	



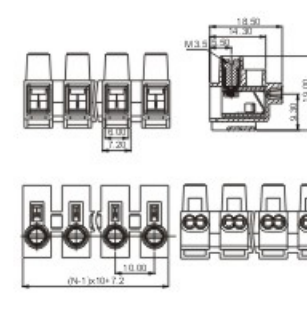
Increase 4.3mm at the bottom
DG8HS-4.3 DG10HS-4.3
DG12HS-4.3 DG15HS-4.3



Approval		
Standard	UL	IEC
Voltage	300V/600V	450V/750V
Current	20A, 30A, 30A, 50A	32A, 41A, 57A, 76A
Wire size	20-12, 16-10, 14-10, 12-8AWG, 0.5-4mm ² to 16-10mm ²	0.5-4mm ² to 16-10mm ²
Pitch	8.2mm (323")	10.0mm (394")
Poles	2P~12P	



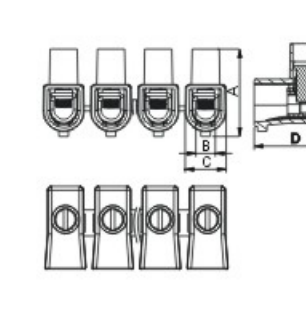
DG252



Approval		
Standard	UL	IEC
Voltage	300V	450V
Current	10A	24A
Wire size	22-16AWG	0.5-1.5mm ² (30-10 AWG)
Pitch	10.0mm (394")	
Poles	2P~12P	



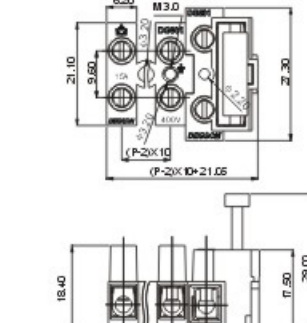
**DG1.5T DG2.5T DG4T
DG6T DG10T DG16T
DG25T DG35T**



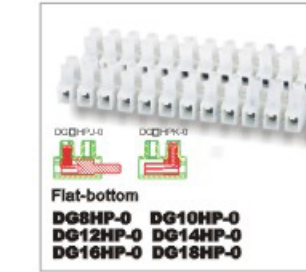
Approval		
Standard	UL	IEC
Voltage	300V/600V	450V/750V/800V
Current	15A, 20A, 30A, 50A, 75A, 100A, 125A	17.5A, 24A, 41A, 57A, 76A, 101A, 125A
Wire size	20-14, 16-12, 14-10, 12-8, 10-6, 8-4, 6-2, 4-0, 0.5-4mm ² to 16-10mm ²	0.5-4mm ² to 16-10mm ²
Pitch	-	
Poles	10P	



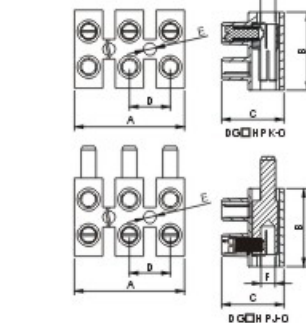
DG801



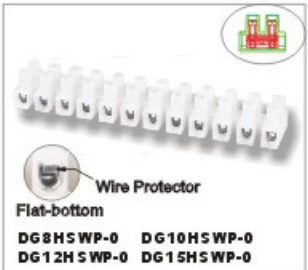
Approval		
Standard	UL	IEC
Voltage	300V	250V
Current	6.3A	6.3A
Wire size	22-14AWG	0.5-2.5mm ²
Pitch	-	
Poles	1P~5P	



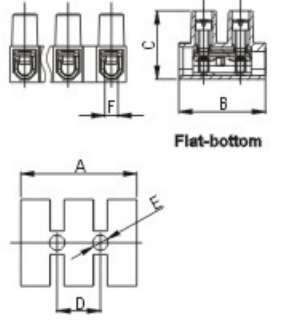
Flat-bottom
DG8HP-0 DG10HP-0
DG12HP-0 DG14HP-0
DG16HP-0 DG18HP-0



Approval		
Standard	UL	IEC
Voltage	300V/600V	450V/750V/1000V
Current	15A, 20A, 30A, 50A, 75A, 100A	17.5A, 24A, 41A, 57A, 76A, 101A
Wire size	20-14, 16-12, 14-10, 12-8, 10-6, 8-4, 6-2, 4-0, 0.5-4mm ² to 16-10mm ²	0.5-4mm ² to 16-10mm ²
Pitch	8.2mm (323")	10.0mm (394")
Poles	2P~12P	



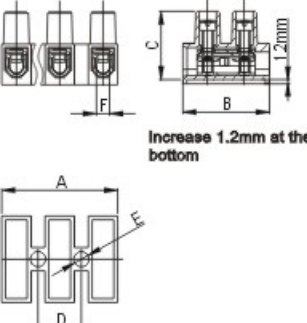
Wire Protector
Flat-bottom
DG8HWP-0 DG10HWP-0
DG12HWP-0 DG15HWP-0



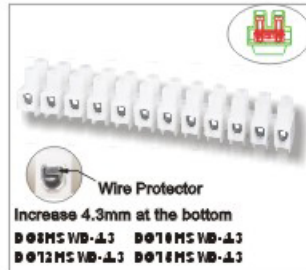
Approval		
Standard	UL	IEC
Voltage	300V/600V	450V/750V
Current	15A, 20A, 30A, 50A	24A, 32A, 41A, 57A
Wire size	20-14, 16-12, 14-10, 12-8AWG, 0.5-4mm ² to 16-10mm ²	0.5-4mm ² to 16-10mm ²
Pitch	8.2mm (323")	10.0mm (394")
Poles	2P~12P	



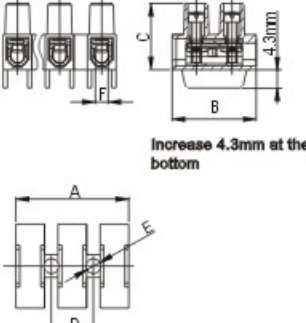
Wire Protector
Increase 1.2mm at the bottom
DG8HWP-1.2 DG10HWP-1.2
DG12HWP-1.2 DG15HWP-1.2



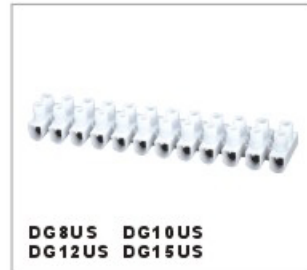
Approval		
Standard	UL	IEC
Voltage	300V/600V	450V/750V
Current	15A, 20A, 30A, 50A	24A, 32A, 41A, 57A
Wire size	20-14, 16-12, 14-10, 12-8AWG, 0.5-4mm ² to 16-10mm ²	0.5-4mm ² to 16-10mm ²
Pitch	8.2mm (323")	10.0mm (394")
Poles	2P~12P	



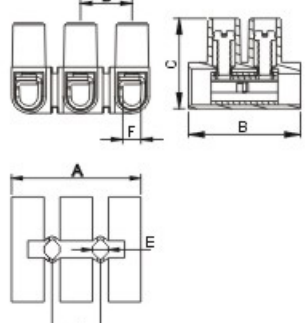
Wire Protector
Increase 4.3mm at the bottom
DG8HWP-4.3 DG10HWP-4.3
DG12HWP-4.3 DG15HWP-4.3



Approval		
Standard	UL	IEC
Voltage	300V/600V	450V/750V
Current	15A, 20A, 30A, 50A	24A, 32A, 41A, 57A
Wire size	20-14, 16-12, 14-10, 12-8AWG, 0.5-4mm ² to 16-10mm ²	0.5-4mm ² to 16-10mm ²
Pitch	8.2mm (323")	10.0mm (394")
Poles	2P~12P	



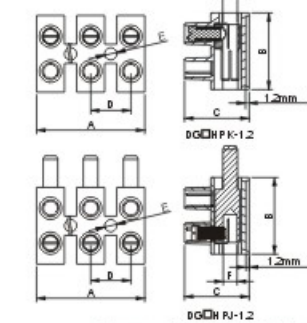
**DG8US DG10US
DG12US DG15US**



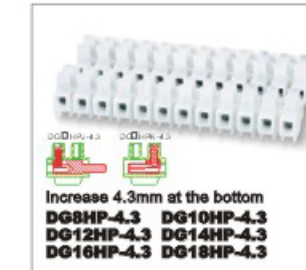
Approval		
Standard	UL	IEC
Voltage	300V/600V	450V/750V
Current	20A, 30A, 30A, 50A	32A, 41A, 57A, 76A
Wire size	20-12, 16-10, 14-10, 12-8AWG, 0.5-4mm ² to 16-10mm ²	0.5-4mm ² to 16-10mm ²
Pitch	8.2mm (323")	10.0mm (394")
Poles	12P	



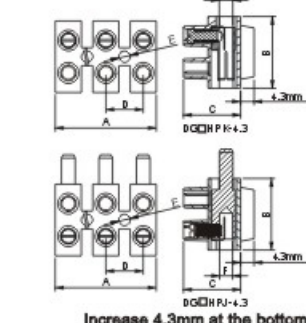
Increase 1.2mm at the bottom
DG8HP-1.2 DG10HP-1.2
DG12HP-1.2 DG14HP-1.2
DG16HP-1.2 DG18HP-1.2



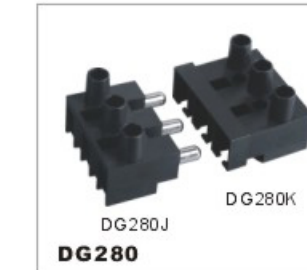
Approval		
Standard	UL	IEC
Voltage	300V/600V	450V/750V/1000V
Current	15A, 20A, 30A, 50A, 75A, 100A, 125A	17.5A, 24A, 41A, 57A, 76A, 101A, 125A
Wire size	20-14, 16-12, 14-10, 12-8, 10-6, 8-4, 6-2, 4-0, 0.5-4mm ² to 16-10mm ²	0.5-4mm ² to 16-10mm ²
Pitch	8.2mm (323")	10.0mm (394")
Poles	2P~12P	



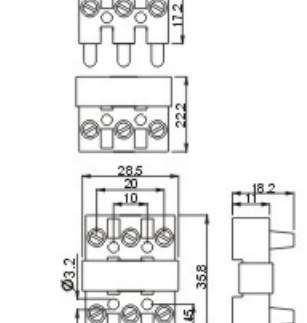
Increase 4.3mm at the bottom
DG8HP-4.3 DG10HP-4.3
DG12HP-4.3 DG14HP-4.3
DG16HP-4.3 DG18HP-4.3



Approval		
Standard	UL	IEC
Voltage	300V/600V	450V/750V/1000V
Current	15A, 20A, 30A, 50A, 75A, 100A, 125A	17.5A, 24A, 41A, 57A, 76A, 101A, 125A
Wire size	20-14, 16-12, 14-10, 12-8, 10-6, 8-4, 6-2, 4-0, 0.5-4mm ² to 16-10mm ²	0.5-4mm ² to 16-10mm ²
Pitch	8.2mm (323")	10.0mm (394")
Poles	2P~12P	



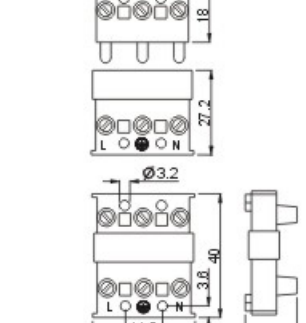
**DG280J DG280K
DG280**



Approval		
Standard	UL	IEC
Voltage	300V	400V
Current	10A	16A
Wire size	22-16AWG	1.5mm ²
Pitch	10.0mm (394")	
Poles	2P, 3P, 4P	



**DG285J DG285K
DG285**



Approval		
Standard	UL	IEC
Voltage	300V	400V
Current	10A	16A
Wire size	22-16AWG	1.5mm ²
Pitch	11.5mm (453")	
Poles	3P	